

Memorandum May 10, 2017

This agenda is subject to revision up to 72 hours prior to the meeting.

To: All Members, Transportation Policy Board

From: Ray Lopez, Chair and Sid Martinez, Director

Subject: Transportation Policy Board Meeting Notice and Agenda

The next meeting of the **MPO Transportation Policy Board** is scheduled for Monday, May 22, 2017 at 1:30 p.m. at the VIA Metro Center Community Room located at 1021 San Pedro. The following agenda items will be discussed and action will be taken as appropriate. Items may be taken out of the order shown.

Citizens to be Heard: Speakers will be allowed up to three (3) minutes each to address the Transportation Policy Board on any **one** specific agenda item. While speakers who have signed up may donate their time to another speaker, the maximum time allowed for any individual speaker will be nine (9) minutes. Speakers who wish to address the Board on multiple items or on items not listed on the agenda must do so under Citizens to be Heard. All speakers must sign the register and state their names and any organizations they represent.

Agenda:

- 1. Roll Call (page 4)
- 2. Recognition of Chairman Ray Lopez' Service to the Alamo Area MPO – MPO (Martinez) (page 5)
- 3. Director's Report – MPO (Martinez) (page 6)
 - a. National Bike Month continues throughout May: 21st Annual Walk&Roll Rally a success
 - b. Second round of TxDOT Freight Workshops will be held on Thursday, June 29th at the VIA Metro Center
 - c. The July 2017 Transportation Policy Board meeting will likely be cancelled
 - d. The MPO Office will be closed on Monday, May 29th for Memorial Day
- Citizens to be Heard (page 7) 4.

MPO meetings are accessible to persons with disabilities. To arrange for special assistance or an interpreter, please call 210-227-8651 or TDD 1-800-735-2989 (Relay Texas) at least five working days in advance. Las reuniones son accesibles a personas con discapacidad. Si usted necesita asistencia especial o un intérprete, llame al (210) 227-8651 o al TDD 1-800-662-4954 (Relay Texas) con cinco días hábiles de anticipación. Please provide any written comments on any agenda items within three days prior to the meeting, to the MPO at:

825 South Saint Mary's Street • San Antonio, Texas 78205 **(210)** 227-8651

📇 (210) 227-9321 📲 TTD 1 (800) 735-2989

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<u>Consent Agenda</u>: All items under the Consent Agenda are acted upon collectively unless opposition is presented, in which case, the contested item will be considered, discussed and appropriate action taken separately.

- 5. **Approval** of the April 24, 2017 Meeting Minutes (pages 8 12)
- 6. Action on the Contract Award for Subtask 2.3 Regional Transportation Attitude Survey III MPO (Geiger) (pages 13 14)
- 7. Action on the Contract Award for Subtask 3.3 Bike Share Master Plan Study MPO (Geiger) (pages 15 17)

Items for Individual Discussion and Appropriate Action:

- 8. **Action** on the Appointment of a Nominating Committee for the Selection of Transportation Policy Board Chair and Vice Chair (*pages 18 19*)
- 9. Action on the Incorporation of the Cibolo Parkway Project into the Metropolitan Transportation Plan and the FY 2017-2020 Transportation Improvement Program – MPO (Geiger) (pages 20 - 31)
- 10. Action on the STP-MM Call for Projects Schedule and Process in Support of the Development of the FY 2019-2022 Transportation Improvement Program MPO (Geiger) (pages 32 49)
- 11. Status Report on Subtask 4.4 Regional Thoroughfare Plan Study WSP (Collins) (page 50)
- 12. Presentation of Amendments to the Metropolitan Transportation Plan and the FY 2017-2020 Transportation Improvement Program – MPO (Geiger) (pages 51 – 116)
 - a. Transit Amendments (pages 51 106)
 - b. Transportation Alternatives Amendments (pages 107 116)
- 13. Presentation of the Draft FY 2018-2019 Unified Planning Work Program MPO (Geiger) (pages 117 158)

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May 22, 2017

- 14. Monthly Status Reports (page 159))
 - a. Alamo Regional Mobility Authority (Renee Green)
 - b. Air Quality Issues (Diane Rath)
 - c. City of San Antonio (Mike Frisbie)
 - d. San Antonio Mobility Coalition (Vic Boyer)
 - e. Texas Department of Transportation (Mario Jorge)
 - f. VIA Metropolitan Transit (Jeff Arndt)
 - g. Others
- 15. Discussion and Appropriate Action on Agenda Items for Upcoming Transportation Policy Board Meetings MPO (Martinez) (page 160)
- 16. Executive Session Pursuant to Chapter 551, Subchapter D, Texas Government Code (page 161)

At any time during the meeting of the MPO Transportation Policy Board, the Board reserves the right to adjourn into executive Session at any time to discuss any of the matters listed on the posted agenda, as authorized by Texas Government Code Section 551.071 (consultation with attorney), Section 551.072 (deliberations about real property), Section 551.074 (personnel matters), and Section 551.086 (economic development)

17. Adjourn (page 161)

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May 22, 2017

1. Roll Call

Councilman Ray Lopez (Chair)	City of San Antonio, District 6	210-207-7065
Commissioner Kevin A. Wolff (Vice Chair)	Bexar County	210-335-2613
Ms. Rebecca Cedillo	Advanced Transportation District	210-299-5858
Vacant	Alamo Regional Mobility Authority	
Commissioner Tommy Calvert	Bexar County	210-335-2614
Commissioner Sergio "Chico" Rodriguez	Bexar County	210-335-2611
Ms. Renee Green, P.E.	Bexar County	210-335-6700
Mayor Pro Tem Ron Reaves	City of New Braunfels	830-221-4000
Councilman Roberto Treviño	City of San Antonio, District 1	210-207-7279
Councilwoman Shirley Gonzales	City of San Antonio, District 5	210-207-7043
Councilman Ron Nirenberg	City of San Antonio, District 8	210-207-7086
Mr. Michael S. Frisbie, P.E.	City of San Antonio	210-207-8140
Ms. Bridgett White	City of San Antonio	210-207-0147
Mayor Don Keil	City of Seguin	830-303-7333
Commissioner Kevin Webb	Comal County	830-221-1100
Mayor Chris Riley [Leon Valley]	Greater Bexar County Council of Cities	210-684-1391
Judge Kyle Kutscher	Guadalupe County	830-303-8857
Councilman Ron Cisneros	Kendall County Geographic Area	830-249-9511
Councilman Kevin Hadas [Selma]	Northeast Partnership	210-651-6661
Mr. Mario Jorge, P.E.	Texas Department of Transportation	210-615-5803
Dr. Richard Gambitta	VIA Metropolitan Transit	210-299-5858

Ex-Officio Members

Mr. Greg P. Wood Mr. Nick Page Mr. Jeff Arndt Ms. Diane Rath Mr. Vic Boyer Federal Highway Administration Texas Department of Transportation VIA Metropolitan Transit Alamo Area Council of Governments San Antonio Mobility Coalition

2. Recognition of Chairman Ray Lopez' Service to the Alamo Area MPO

3. Director's Report

a. National Bike Month continues throughout May; 21st Annual Walk&Roll Rally a success

 Second round of TxDOT Freight Workshops will be held on Thursday, June 29th at the VIA Metro Center

c. The July 2017 Transportation Policy Board meeting will likely be cancelled

d. The MPO Office will be closed on Monday, May 29th for Memorial Day

4. Citizens to Be Heard

May 22, 2017

5. Approval of the April 24, 2017 Meeting Minutes

Issue

The April 24, 2017 meeting minutes are attached for your review.

Action Requested

A motion to approve the April 24, 2017 meeting minutes.



Transportation Policy Board Meeting Minutes April 24, 2017

1. Roll Call

Members Present:

Councilman Ray Lopez (Chair) Commissioner Kevin A. Wolff (Vice-Chair) Commissioner Tommy Calvert Ms. Rebecca Cedillo Ms. Renee Green, P.E. Mayor Pro Tem Wayne Peters Mr. Michael S. Frisbie, P.E. **Councilwoman Shirley Gonzales** Ms. Bridgett White Ms. Betty Ann Mathies Commissioner Kevin Webb Mayor Chris Riley Judge Kyle Kutscher Councilman Ron Cisneros Mr. Mario Jorge Dr. Richard Gambitta

City of San Antonio Bexar County Bexar County Advanced Transportation District Bexar Countv **City of New Braunfels** City of San Antonio City of San Antonio City of San Antonio City of Sequin Comal County Greater Bexar County Council of Cities Guadalupe County Kendall County Geographic Area Texas Department of Transportation VIA Metropolitan Transit

Members Absent:

Commissioner Sergio "Chico" Rodriguez Councilman Ron Nirenberg Councilman Roberto Treviño Councilman Kevin Hadas Bexar County City of San Antonio City of San Antonio Northeast Partnership

Others Present:

Mr. Frank Garza Mr. Isidro "Sid" Martinez Mr. Vic Boyer Ms. Diane Rath Mr. Jeff Arndt Davidson Troilo Ream & Garza Metropolitan Planning Organization San Antonio Mobility Coalition Alamo Area Council of Governments VIA Metropolitan Transit

Councilman Ray Lopez called the meeting to order at 1:30 p.m. At 2:27 p.m. Councilman Ray Lopez left the meeting and Commissioner Kevin A. Wolff ran the meeting until it ended.

April 24, 2017

2. Director's Report

- a. The formation of a Nominating Committee for the selection of MPO Chair and Vice Chair will be agendized for the May TPB meeting; the election will be held in June
- b. May is National Bike Month; the Walk & Roll Rally will be held on Friday, May 12 at 8:00 a.m. at Main Plaza, San Antonio; please visit <u>http://www.alamoareampo.org</u> for more events throughout May
- c. The draft FY 2018-2019 Unified Planning Work Program will be presented at the May TPB meeting with action scheduled for June
- d. The MPO Office will be closed on Friday, April 28 for the Battle of Flowers holiday and Monday, May 29 for Memorial Day

3. Citizens to be Heard

Citizens spoke under Agenda Item #8.

<u>Consent Agenda</u>: All items under the Consent Agenda are acted upon collectively unless opposition is presented, in which case the contested item will be considered, discussed and appropriate action taken separately

4. Approval of the March 27, 2017 Meeting Minutes

5. Action on Required Certifications

- a. MPO Self-Certification
- b. Project Selection Procedure
- c. Internal Ethics and Compliance Program
- d. Lobbying Certification
- e. Debarment Certification
- f. Procurement Procedures

6. Action on the Identification of Critical Urban and Rural Freight Corridors

Mayor Chris Riley moved and Ms. Renee Green seconded the motion to approve the Consent Agenda. The motion was unanimously approved.

Items for Individual Discussion and Appropriate Action:

7. Action on the MPO's Annual Audit Report for FY 2016 (October 1, 2015 through September 30, 2016)

Commissioner Kevin A. Webb moved and Ms. Rebecca Cedillo seconded the motion. The motion was unanimously approved. 8. Action on Amendments to the Metropolitan Transportation Plan (MTP) and the FY 2017-2020 Transportation Improvement Program (TIP)

Citizens to be Heard

Terri Hall stated opposition to toll roads and spoke about priority use of Prop 1 and Prop 7 funds.

Don Dixon stated opposition to toll roads and expressed his opinion about the Cibolo Parkway Project (FM 1103).

Patrick Dossey stated opposition to toll roads.

Mayor Pro Tem Cedric Edwards of Schertz stated his opposition to the FM 1103 Project should it encroach upon the City of Schertz boundaries.

Mayor Allen Dunn of Cibolo requested the Cibolo Parkway Project be withdrawn from today's MTP and TIP amendment recommendations.

Commissioner Tommy Calvert moved to approve the MTP and TIP amendments as presented with the exception of the Cibolo Parkway Project. The Cibolo Parkway Project will be presented at the May 2017 TPB meeting for additional action. Mayor Chris Riley seconded the motion. Judge Kyle Kutscher voted against the motion. The motion was approved.

9. Presentation on the Potential Implementation of a Safety Service Patrol ("Courtesy Patrol") Program

For information and discussion only.

10. **Presentation** on the Surface Transportation Program – Metropolitan Mobility (STP-MM) Call for Projects in Support of the Development of the FY 2019-2022 Transportation Improvement Program (TIP)

For information and discussion only.

April 24, 2017

11. Monthly Status Reports

- a. Alamo Regional Mobility Authority (Renee Green)
- b. Air Quality Issues (Diane Rath)
- c. City of San Antonio (Mike S. Frisbie)
- d. San Antonio Mobility Coalition (Vic Boyer)
- e. Texas Department of Transportation (Mario Jorge)
- f. VIA Metropolitan Transit (Jeff Ardnt)
- g. Others

For information and discussion only.

12. Discussion and Appropriate Action on Agenda Items for Upcoming Transportation Policy Board Meetings

This item was not considered.

13. Executive Session - Pursuant to Chapter 551, Subchapter D, Texas Government Code

This item was not considered.

14. Adjourn

There being no further business, the meeting was adjourned at 3:09 p.m.

Commissioner Kevin A. Wolff Transportation Policy Board

6. Action on the Contract Award for Subtask 2.3 Regional Transportation Attitude Survey III

Purpose

The purpose of this agenda item is to take action on the contract award for Subtask 2.3 Regional Transportation Attitude Survey III.

Issue

On Monday, February 27, 2017, the MPO issued a request for proposals (RFP) for the Regional Transportation Attitude Survey III. This study was approved by the Transportation Policy Board for inclusion in the FY 2016-2017 Unified Planning Work Program on June 22, 2015. Notification of the RFP was sent to 59 transportation planning, engineering, marketing, and data collection firms and was advertised in the San Antonio Express-News, La Prensa, and the Texas Register. The RFP was also sent to VIA Metropolitan Transit's Disadvantaged Business Enterprise office. Proposals were due to the MPO by noon on Friday, March 24, 2017 and were received from the following three teams:

- ETC Institute
- Galloway Research
- Penn and Associates

The consultant selection committee is comprised of representatives from the Alamo Area MPO, Bexar County, City of San Antonio, Comal County Geographic Area, Guadalupe County Geographic Area, Texas Department of Transportation (District) and VIA Metropolitan Transit.

The consultant selection committee met on Tuesday, May 2, 2017 to review the proposal scores. Based on the proposal scores, which are attached, the committee unanimously recommended awarding the contract to ETC Institute.

Action Requested

A motion to authorize the MPO Director to execute a contract with ETC Institute for the conduct of the Regional Transportation Attitude Survey III.

Regional Transportation Attitude Survey III Proposal Scores (out of 100 points)

Regional Transportation Attitude Survey III	ETC Institute	Galloway Research	Penn and Associates
Alamo Area MPO	94.75	84.75	70.00
Ordinal Ranking:	1	2	3
Bexar County	80.00	41.50	67.50
Ordinal Ranking:	1	3	2
City of San Antonio	80.25	79.25	61.00
Ordinal Ranking:	1	2	3
Comal County Geographic Area	84.25	79.00	84.25
Ordinal Ranking:	1	3	1
Guadalupe County Geographic Area	86.50	81.75	83.00
Ordinal Ranking:	1	3	2
Texas Department of Transportation	80.75	63.50	53.75
Ordinal Ranking:	1	2	3
VIA Metropolitan Transit	91.50	77.00	89.25
Ordinal Ranking:	1	3	2
Average	85.43	72.39	72.68
Average Ordinal Ranking:	1.00	2.57	2.29

7. Action on the Contract Award for Subtask 3.3 Bike Share Master Plan Study

Purpose

The purpose of this agenda item is to take action on the contract award for Subtask 3.3 Bike Share Master Plan Study.

Issue

On Monday, February 27, 2017, the MPO issued a request for proposals (RFP) for the Bike Share Master Plan Study. This study was approved by the Transportation Policy Board for inclusion in the FY 2016-2017 Unified Planning Work Program on October 24, 2016. Notification of the RFP was sent to 59 transportation planning, engineering, marketing, and data collection firms and was advertised in the San Antonio Express-News, La Prensa, and the Texas Register. The RFP was also sent to VIA Metropolitan Transit's Disadvantaged Business Enterprise office. Proposals were due to the MPO by noon on Friday, March 24, 2017 and were received from the following two teams:

- Cambridge Systematics
 - Alta Planning + Design
 - RJ Rivera Associates Inc.
- Toole Design Group
 - Halff Associates, Inc.

The consultant selection committee is comprised of representatives from the Alamo Area MPO, Bexar County, City of San Antonio, Comal County Geographic Area, Guadalupe County Geographic Area, Kendall County Geographic Area, San Antonio B-Cycle, Texas Department of Transportation (District) and VIA Metropolitan Transit.

The consultant selection committee met on Monday, May 1, 2017 to review the proposal scores. Based on the proposal scores, which are attached, the committee opted to interview both teams. Interviews were conducted on Monday, May 8, 2017. Based on the interview scores, which are attached, the consultant selection committee recommended the Bike Share Master Plan Study contract be awarded to Toole Design Group.

Action Requested

A motion to authorize the MPO Director to execute a contract with Toole Design Group for the conduct of the Bike Share Master Plan Study.

Bike Share Master Plan Study Proposal Scores (out of 100 points)

Bike Share Master Plan Study	Cambridge Systematics	Toole Design Group
Alamo Area MPO	88.25	96.50
Ordinal Ranking:	2	1
Bexar County	90.50	92.25
Ordinal Ranking:	2	1
City of San Antonio	89.50	95.00
Ordinal Ranking:	2	1
Comal County Geographic Area	94.20	90.70
Ordinal Ranking:	1	2
Guadalupe County Geographic Area	84.25	89.00
Ordinal Ranking:	2	1
Kendall County Geographic Area	82.75	95.50
Ordinal Ranking:	2	1
San Antonio B-Cycle	88.50	90.25
Ordinal Ranking:	2	1
Texas Department of Transportation	88.50	88.75
Ordinal Ranking:	2	1
VIA Metropolitan Transit	86.25	90.00
Ordinal Ranking:	2	1
Average	88.08	91.99
Average Ordinal Ranking:	1.89	1.11

Bike Share Master Plan Study Interview Scores (out of 70 points)

Bike Share Master Plan Study	Cambridge Systematics	Toole Design Group
Alamo Area MPO	58.50	59.50
Ordinal Ranking:	2	1
Bexar County	55.00	64.00
Ordinal Ranking:	2	1
City of San Antonio	48.50	55.33
Ordinal Ranking:	2	1
Comal County Geographic Area	62.00	53.30
Ordinal Ranking:	1	2
Guadalupe County Geographic Area	58.50	60.00
Ordinal Ranking:	2	1
Kendall County Geographic Area	44.00	63.00
Ordinal Ranking:	2	1
San Antonio B-Cycle	49.00	63.50
Ordinal Ranking:	2	1
Texas Department of Transportation	53.50	57.00
Ordinal Ranking:	2	1
VIA Metropolitan Transit	59.00	62.00
Ordinal Ranking:	2	1
Average	54.22	59.74
Average Ordinal Ranking:	1.89	1.11

8. Action on the Appointment of a Nominating Committee for the Selection of Transportation Policy Board Chair and Vice Chair

Purpose

The purpose of this agenda item is to appoint a nominating committee to identify candidates for MPO Transportation Policy Board Chair and Vice Chair.

Issue

In accordance with the MPO Transportation Policy Board bylaws:

Every two years, the Transportation Policy Board will elect a Chair and Vice-Chair from the elected officials on the Board. The Chair and Vice-Chair shall be elected by a majority of the Board members present at the meeting. Elections of Chair and Vice-Chair will occur in June 2015 and then in June of every odd year.

An elected official may serve as Chair or Vice-Chair of the Transportation Policy Board for a maximum of four (4) years. Service as Vice-Chair for four (4) years does not prohibit four (4) years of service as Chair or vice versa.

Furthermore, in accordance with the bylaws:

The Board Chairman shall appoint the three (3) member Nominating Committee. The Nominating Committee will consist of Board members who have no interest in becoming Chair or Vice-Chair for the term being considered. The Committee is to provide a recommended slate of officers for the positions of Chairman and Vice-Chairman, biennial election of officers. The Nominating Committee shall poll all members of the Board for recommendations for the slate of Officers based on past performance, experience and the demonstrated ability to lead which will then be coalesced and assembled by the Nominating Committee into the recommended slate of officers. The Chairman of the Nominating Committee shall be the presiding officer over the election process during the Board Meeting. During the election process, in addition to the recommended slate of officers, the Board may make nominations from the floor to ensure every elected official is given the opportunity to be considered for office. Elections of Chair and Vice-Chair will occur in June of every odd year.

A nominating committee will be appointed at the May meeting. This committee will report back to the TPB at the June meeting. Historical information on the Chair and Vice Chair positions is provided on the following page.

Chair	Representing	Term	Term Length	
Ray Lopez	City of San Antonio	6/2013 – 5/2017	48 months	
Tommy Adkisson	Bexar County	7/2009 – 5/2013	47 months	
Sheila McNeil	City of San Antonio	7/2007 – 5/2009	23 months	
Richard Perez	City of San Antonio	6/2005 - 6/2007	25 months	
Lyle Larson	Bexar County	6/2001 – 5/2005	48 months	
Tim Bannwolf	City of San Antonio	6/1999 – 5/2001	24 months	
Jeff Webster	City of San Antonio	1/1999 — 5/1999	5 months	
Mike Novak	Bexar County	7/1997 – 11/1998	17 months	
Howard Peak	City of San Antonio	6/1995 — 6/1997	13 months	
Vice Chair	Representing	Term	Term Length	
Kevin Wolff	Bexar County	6/2013 – 5/2017	48 months	
Ray Lopez	City of San Antonio	6/2011 – 5/2013	24 months	
John Clamp	City of San Antonio	7/2009 – 5/2011	23 months	
Tommy Adkisson	Bexar County	7/2007 – 6/2009	24 months	
Jack Leonhardt	GBCCC	1/2007 - 6/2007	6 months	
Amy Madison	NE Partnership	1/2005 - 10/2006	22 months	
Julián Castro	City of San Antonio	6/2003 - 12/2004	19 months	
Bonnie Conner	City of San Antonio	6/2001 – 5/2003	24 months	
Lyle Larson	Bexar County	6/1999 – 5/2001	24 months	
Tim Bannwolf	City of San Antonio	1/1999 — 5/1999	5 months	
Jeff Webster	City of San Antonio	7/1997 – 11/1998	17 months	
Mike Novak	Bexar County	1/1996 – 6/1997	13 months	
Doug Dupre	VIA Metro Transit	<6/1995 – 12/1995	7+ months	

Action Requested

A motion to appoint a three member Nominating Committee for the recommendation of MPO Chair and Vice Chair.

9. Action on the Incorporation of the Cibolo Parkway Project into the Metropolitan Transportation Plan and the FY 2017-2020 Transportation Improvement Program

Purpose

The purpose of this agenda item is to take action on the City of Cibolo's Cibolo Parkway Project and include it in the Metropolitan Transportation Plan (MTP) and the FY 2017-2020 Transportation Improvement Program (TIP).

Issue

The City of Cibolo has requested the Cibolo Parkway Project be added to the MTP and TIP. This project was previously considered for action by the Transportation Policy Board in March and April 2017. Project limits are from FM 1103/Weil Road to IH 10 East, wholly within the Cibolo City Limits, a distance of approximately seven miles. The estimated construction cost is \$125,000,000 and the source is private funds. The project is a toll facility. It is expected to let in FY 2018 and be completed in FY 2020. Additional documentation is attached.

Action Requested

A motion to include the Cibolo Parkway Project into the Metropolitan Transportation Plan and the FY 2017-2020 Transportation Improvement Program.

ALAMO AREA METROPOLITAN PLANNING ORGANIZATION

METROPOLITAN TRANSPORTATION PLAN AND FY 2017-2020 TRANSPORTATION IMPROVEMENT PROGRAM FOURTH QUARTER 2017 TIP AND MTP AMENDMENTS

DRAFT					Year of				
TxDOT District Coun	County	CSJ	Hwy	Phase	City	Project Sponsor	Na '	Expenditure Cost	
15 - San Antonio	Guadalupe	0915-46-901	CS	С	Cibolo	Cibolo	5406.0	\$125,000,000	
imits From: imits To:	In Cibolo fro To IH 10 E	m FM 1103-Weil Ro	ad			Revision Date:	8/2017		
Description:							5/17 - add project per City of Cibolo		
Remarks:	4th Qtr 17 -	- add project							
			г	Type of Work	Added Canacity: To	1			

Total Project Cost Inform	ation (TxDOT %):		Type of Work:	Added Capacity:	Toll								
Preliminary Engineering:	\$6,125,000	Cost of	Autionzeu Funding by Category/Sinare										
ROW Purchase:	\$0	Approved Phases:			Approved		Eunding				Local		
Construction Cost:	\$125,000,000	1 110003.	Categories	Federal	<u>State</u>	Local	<u>Contribution</u>	<u>Total</u>					
Construction Engineering:	\$5,000,000	\$125,000,000	3 - LC	\$0	\$0	\$0	\$125,000,000	\$125,000,000					
Contingencies:	\$8,750,000		Other	\$0	\$0	\$0	\$0	\$0					
Indirect Costs:	\$2,500,000		Other	\$0	\$0	\$0	\$0	\$0					
Other Field	\$5,000,000		Other	\$0	\$0	\$0	\$0	\$0					
Total Project Cost:	\$152,375,000		Totals	\$0	\$0	\$0	\$125,000,000	\$125,000,000					



City of Cibolo 200 South Main / PO BOX 826 Cibolo, Texas 78108 210) 658-9900 <u>www.cibolotx.gov</u>

January 24, 2017

Isidro (Sid) Martinez, Jr. Director Alamo Area Metropolitan Planning Organization 825 South Saint Mary's San Antonio, Texas 78205

Dear Mr. Martinez:

On behalf of the City of Cibolo, Texas, please be informed that the City formally requests the Cibolo Parkway Project be placed in the Alamo Area Metropolitan Planning Organization's long-range Metropolitan Transportation Plan (MTP) and the short-range Transportation Improvement Program (TIP) as a funded project paid for by private dollars.

The Cibolo Parkway Project is a local initiative and consists of a toll road beginning at FM 1103 and Weil Road extending eastward to IH 10 in the undeveloped southern part of the Cibolo city limits located in Guadalupe County for approximately seven (7) miles. The toll road will be paid for by the private sector as part of a public and private partnership with the City of Cibolo. The estimated cost to construct is approximately \$125 million dollars.

The City of Cibolo has formed a partnership with the Texas Turnpike Corporation located in Dallas, Texas to pursue the private financing and building of a toll road within the Cibolo City limits.

According to the Texas Turnpike Corporation, they believe the project once approved by the Texas Transportation Commission may take approximately three years to design, construct and open. Construction is estimated to start in 2018 with anticipated completion in 2020.

In December 2016, the Cibolo City Council authorized the City Manager via attached Resolution No. 1544 to submit a formal request to the Texas Department of Transportation to enter into a Memorandum of Understanding with the Texas Turnpike Corporation related to the Cibolo Parkway Project to ensure compliance with TxDOT's applicable rules and regulations.

Additionally, please find an enclosed draft memorandum of understanding which was forwarded to the San Antonio TxDOT office on December 28, 2016. The document is intended to outline the administrative process to be followed with a goal of obtaining approval from the TxDOT Commission.

This particular road extension of FM 1103 to IH 10 has been part of the City's Master Plan since 2006. Unfortunately, the City has not been in a position to fund the road project due to lack of revenue and having to compete with other pressing city infrastructure needs. On two prior occasions in 2007 and 2013, the realignment and extension of FM 1103 was jointly submitted by TxDOT and Cibolo for funding consideration and placement on the MPO project list. Neither application received favorable consideration.

Prior to reaching the decision to pursue the Cibolo Parkway Project, the Cibolo City Council appointed a citizen committee to study and prepare a recommendation on how to proceed. The Committee held a series of public meetings.

The Cibolo City Council also discussed this project in its regular City Council public meetings and held three special public hearings to receive input on whether to consider pursuing a toll road to meet the City's Master Plan. As a result, three independent corporations adopted resolutions supporting the City's efforts. Enclosed, please find copies of the following resolutions:

- 1. Cibolo Economic Development Corporation
- 2. The Chamber of Commerce
- 3. The Northeast Partnership

Once again, please note this project was initiated by the City of Cibolo, Texas and we request your favorable consideration on placing the Cibolo Parkway Project in the Alamo Area MPO's MTP and TIP during the next quarterly amendment cycle.

Please do not hesitate to contact Cibolo's City Manager, Robert T. Herrera, for any additional information. He is authorized to discuss this project with you and/or any Committee within the Alamo Area MPO.

Sincerely,

ay_

Allen Dunn Mayor, City of Cibolo

Enclosure(s)

CC: Cibolo City Council Robert T. Herrera, City Manager - Cibolo Jonathan Bean, TxDOT Director of Transportation, Planning, and Development John Crew, Texas Turnpike Corporation



From the Office of Robert T. Herrera, City Manager City of Cibolo 200 S. Main / PO BOX 826 Cibolo, Texas 78108 (210) 658-9900 <u>www.cibolotx.gov</u>

December 28, 2016

Mario Jorge, P.E. District Engineer, San Antonio District Texas Department of Transportation 4615 N.W. Loop 410 San Antonio, Texas 78229

Dear Mr. Jorge:

As you know the City of Cibolo has been considering the extension of FM 1103 within the city. The Cibolo Parkway Project consists of a tollroad beginning at FM 1103 and Weil Road and extending eastward to IH-10 in the undeveloped southern part of the city located in Guadalupe County. At the last Cibolo Council Meeting the City Council considered several important aspects about this project that I would like to relay to you.

Upon receiving a presentation by the Texas Turnpike Corporation, the City Council accepted the initial traffic feasibility review of FM 1103 as it relates to the Cibolo Parkway Project. This initial feasibility study reviewed key aspects of the FM 1103 extension including traffic, costs, etc.

Based on the initial feasibility study, the City Council made the decision to move forward with authorizing the undersigned to negotiate with the Texas Turnpike Corporation on a Development Agreement that will detail the development and parameters for this project.

In addition, Cibolo looks forward to TxDOT's involvement with the Cibolo Parkway and with your assistance to help ensure compliance with applicable rules and regulations.

To that end, the Cibolo City Council passed the enclosed resolution requesting TxDOT to enter into a Memorandum of Understanding with the Texas Turnpike Corporation for the development of Cibolo Parkway.

Also, please find enclosed herewith a draft Memorandum of Understanding which provides the framework and identifies the processes and steps to be taken by the Texas Turnpike Corporation and its affiliates to obtain approval from the Transportation Commission. Again, the City of Cibolo requests that TxDOT enter into a MOU with the Texas Turnpike Corporation in a form as is generally shown.

We are excited about this opportunity and look forward to working closely with you and your staff. Please feel free to contact me at your convenience should you have any questions or comments.

Sincerely,

Robert T. Herrera

Robert T. Herrera City Manager

Enclosure(s): City of Cibolo Resolution No. 1544 Memorandum of Understanding

CC: Mayor/Cibolo City Council
 Bill Hale, TxDOT Chief Engineer
 Jonathan Bean, TxDOT Director of Transportation, Planning, and Development
 John Crew, Texas Turnpike Corporation
 Habib Erkan, Jr., City Attorney





RESOLUTION NO: 1544

A RESOLUTION BY THE COUNCIL OF THE CITY OF CIBOLO, TEXAS, AUTHORIZING THE CITY MANAGER TO SUBMIT A FORMAL REQUEST TO THE TEXAS DEPARTMENT OF TRANSPORTATION TO ENTER INTO A MEMORANDUM OF UNDERSTANDING WITH THE TEXAS TURNPIKE CORPORATION RELATED TO THE PROPOSED CIBOLO PARKWAY PROJECT; AND PROVIDING AN EFFECTIVE DATE

WHEREAS, City Council is exploring the feasibility of working with the Texas Turnpike Corporation for the purpose of developing a limited access toll road tentatively known as the Cibolo Parkway (the "Project"); and

WHEREAS, City Council desires the cooperation and assistance of the Texas Department of Transportation in this endeavor.

NOW, THEREFORE BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF CIBOLO, TEXAS:

Section 1. Authorization. The City Manager is hereby authorized to submit to the Texas Department of Transportation (the "Department") a request that the Department enter into a memorandum of understanding, or other agreement, with the Texas Tumpike Corporation (the "Corporation"), the purpose of which is to: (i) provide the Department's confirmation of the Corporation's authority to participate in the Project and its compliance with State law; and (ii) initiate the regulatory process; and to (iii) take such other further action the Department finds reasonably necessary to aid the completion of the Project. The City Manager, or his designee, is further authorized to meet with representatives of the Department, provide documentation and information to the Department; and execute such further instruments that may be reasonably necessary to facilitate the purpose of this Resolution.

Section 2. Open Meetings. It is hereby officially found and determined that the meeting at which this Resolution was passed was open to the public as required and that public notice of the time, place . and purpose of said meeting was given as required by the Open Meetings Act, *Chapt. 551, Tex. Gov't Code.*



Section 3. Effective Date. This Resolution shall take effect upon its adoption.

APPROVED AND ADOPTED on this the 13th day of December, 2016.

Allen Dunn, Mayor

Attest: 2994

Approved as to Form

DNRBH&Z PC

Peggy Cimics, City Secretary





200 South Main Street, P.O. Box 826, Cibolo, Texas 78108 Phone: (210) 658-9900 Fax: (210) 658-1687 www.cibolotx.gov

RESOLUTION NO. 2016003

RESOLUTION TO SUPPORT A FEASIBILITY AND ECONOMIC STUDY FOR THE PROPOSED CIBOLO PARKWAY **BEING CONSIDERED BYTHE CITY OF CIBOLO**

WHEREAS, the anticipated growth in the southern part and the northern sector of City of Cibolo and surrounding areas has already been overwhelmed and the existing FM 1103 of the roadway system; and

WHEREAS, the proposed north south thoroughfare Cibolo Parkway will provide signal-free travel option that will save time, money, and lives throughout the region and preserve economic competitiveness in northern and southern Cibolo; and

WHEREAS, increasing demands on scarce transportation funds is an unfortunate reality that has delayed the proposed re-routing of the southerly direction of FM 1103 by 25 years more or indefinitely; and

WHEREAS, the City of Cibolo City Council on March 8, 2016, created a Blue Ribbon Committee to preliminary research and discuss the possibility of a privately funded parkway/toll road and to make their recommendations to the City Council; and

WHEREAS, the Blue Ribbon Committee on June 14, 2016, recommended to the City Council to further pursue to study the possible creation of the Cibolo Parkway as an option for the benefit of the improvement for our transportations need for the community that will also provide for enhance response time for our first responders quality of service response time; and

WHEREAS, to construct and use for the general public the way and means that the potential method may exist to accelerate the Cibolo Parkway by several years; and

WHEREAS, there needs to be consideration and study the potential for toll user fees to the promotion and development for our mobility future by reducing uncertainties in funding; and

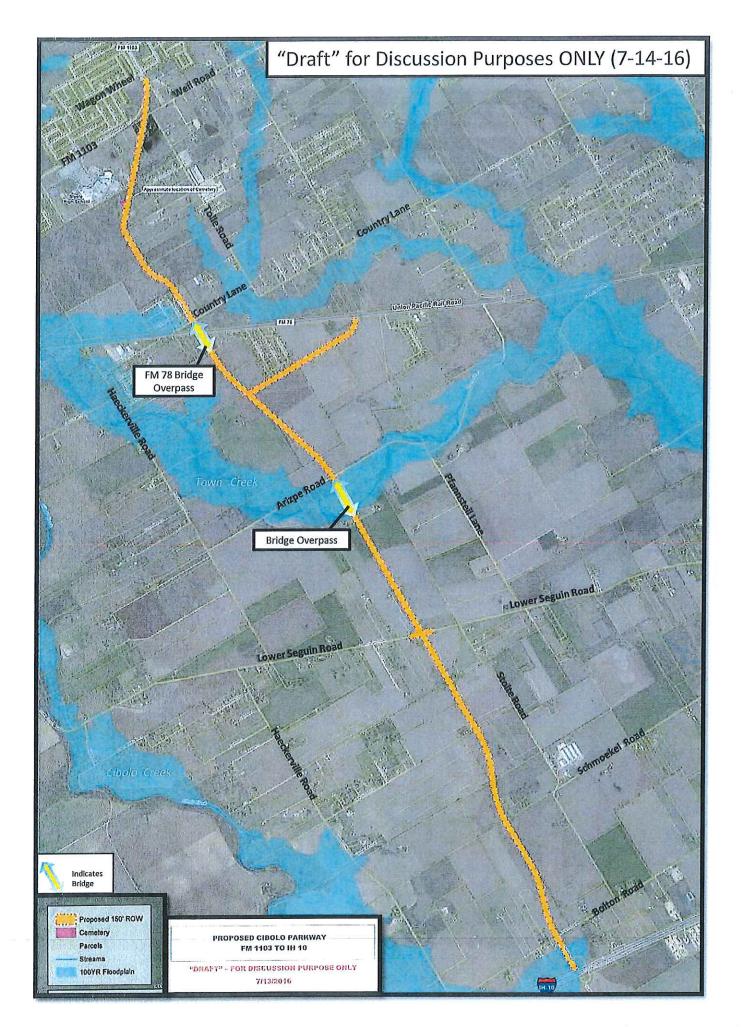
NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF DIRECTORS OF THE CIBOLO ECONOMIC DEVELOPMENT CORPORATION, GUADALUPE COUNTY, TEXAS:

That the Cibolo Economic Development Corporation Board of Directors request that the City of Cibolo City Council implement and conduct a detailed feasibility and an economic impact study to determine the true viability of the proposed Cibolo Parkway/Toll Road.

• APPROVED AND ADOPTED by a vote of $\underline{6}$ for to $\underline{1}$ against this 17th day of August, 2016. APPROVED:

J. Moody, President Board of Directors

the Dillians





RESOLUTION of The Chamber (Schertz-Cibolo-Selma Area) Dated September 27, 2016

A RESOLUTION TO SUPPORT THE COMPLETION OF A FEASIBILITY STUDY FOR THE PROPOSED CIBOLO PARKWAY

WHEREAS, growth in the City of Cibolo and surrounding areas has overwhelmed the existing roadway system; and

WHEREAS, the extension of FM 1103 will help reduce traffic congestion on I.H. 35, will provide connectivity between I.H. 35 and I.H. 10, and has a strong potential to enhance commerce and trade; and

WHEREAS, increasing demands on limited transportation funds is an unfortunate reality that has delayed the proposed extension of FM 1103 and thereby generated the concept of a user-funded road as an alternative option; and

WHEREAS, there should be consideration and study of the city of Cibolo's multiple options including such as the potential for use-based fees to promote and develop our mobility future; and

WHEREAS, a Blue Ribbon Committee composed of residents of the Cibolo Community recommended to the Cibolo City Council to further pursue the feasibility of the Cibolo Parkway as an option for the benefit of improving transportation needs for the community that will also provide for enhanced response times for first responders; and

WHEREAS, the proposed Cibolo Parkway will provide a signal-free travel option that will enhance safety and mobility throughout the region and preserve economic competitiveness in Cibolo and the surrounding areas; and

Therefore, on September 27, 2016, The Chamber Board of Directors voted to take action and offer its support for the completion of a feasibility study for the proposed Cibolo Parkway.

IM

Pam Cox - Chairman The Chamber Board of Directors



Northeast Partnership for Economic Development 1400 Schertz Parkway, Schertz TX 78154

RESOLUTION # NEP 01-12-17

A RESOLUTION BY THE NORTHEAST PARTNERSHIP FOR ECONOMIC DEVELOPMENT ARTICULATING ITS GENERAL SUPPORT OF THE CITY OF CIBOLO - AND, THEREFORE, OF ALL TEXAS CITIES - IN EXERCISING ITS AUTHORITY TO PURSUE INFRASTRUCTURE IMPROVEMENTS AND ECONOMIC DEVELOPMENT PROJECTS WITHIN ITS CORPORATE BOUNDARIES IN THE ABSENCE OF UNDUE INTERFERENCE OR UNNECESSARY INVOLVEMENT FROM OUTSIDE OR FOREIGN ENTITIES OR AGENCIES.

WHEREAS, the Northeast Partnership for Economic Development (NEP) is a 501 (c)(6) nonprofit corporation formed to promote economic growth and quality of life projects in the area northeast of San Antonio; and,

WHEREAS, the City of Cibolo, a member of the NEP, is actively pursuing improvements to its infrastructure and acceleration of its economic development activities wholly within its corporate limits; and,

WHEREAS, the NEP strongly supports and seeks to defend the venerable ideal of local control in government matters; and,

WHEREAS, the NEP believes that the people of the State of Texas possess the inherent right to join together in communities, particularly in municipalities, for the purposes of collectively and cooperatively pursuing their individual and mutually-shared goals and aspirations; and,

WHEREAS, the NEP believes that the people of the State of Texas are both capable and worthy of self-government, particularly at the local level, without undue or unnecessary involvement from outside or foreign entities or agencies,

Now, Therefore, be it Resolved that the Northeast Partnership for Economic Development supports and seeks to defend the right of the good people of Cibolo, and of all the people of the State of Texas gathered together in municipalities, to pursue, as they see fit, collectively and in community, their agreed-upon local interests, especially as pertains to the development of infrastructure and the pursuit of economic development, without the undue or unnecessary involvement of outside interests.

PASSED AND APPROVED on the 12th day of January 2017.

Mayor Michael R. Carpenter, City of Schertz Chairman

10. Action on the STP-MM Call for Projects Schedule and Process in Support of the Development of the FY 2019-2022 Transportation Improvement Program

Purpose

The purpose of this agenda item is to take action on the proposed schedule and STP-MM project selection process for use in the development of the FY 2019-2022 Transportation Improvement Program.

Issue

As announced at the March 2017 Transportation Policy Board meeting, the MPO is anticipating holding an agency call for STP-MM funded projects for the FY 2019-2022 Transportation Improvement Program.

The draft schedule, process and submittal form are attached. The materials are generally similar to those used in the previous project call.

At their respective meetings in April, the Bicycle Mobility Advisory Committee and Pedestrian Mobility Advisory Committee unanimously recommended moving forward with the proposed process, schedule and submittal form.

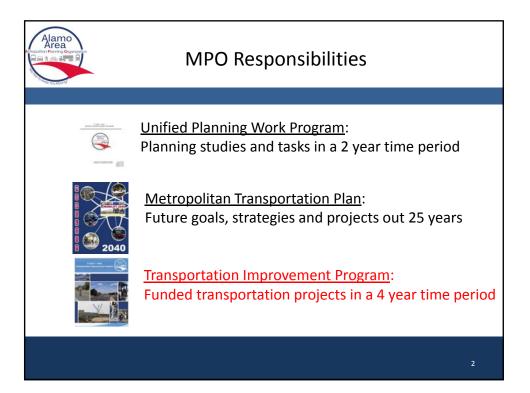
There was not a quorum at the May TAC meeting, however the consensus of the TAC members present was to move forward with the process with some minor changes to the text.

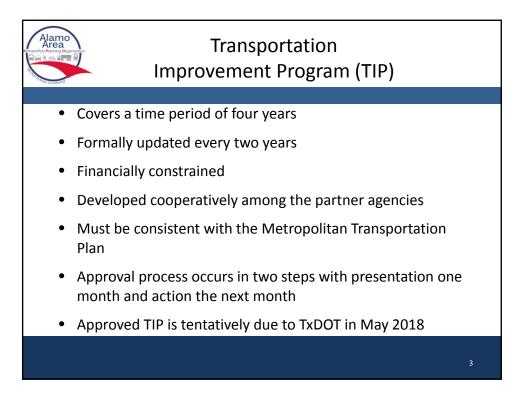
Additionally, the Transportation Policy Board will be asked to recommend how many years of STP-MM funding should be programmed with this project call.

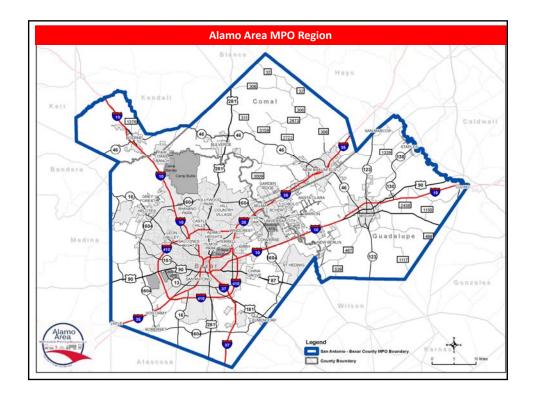
Action Requested

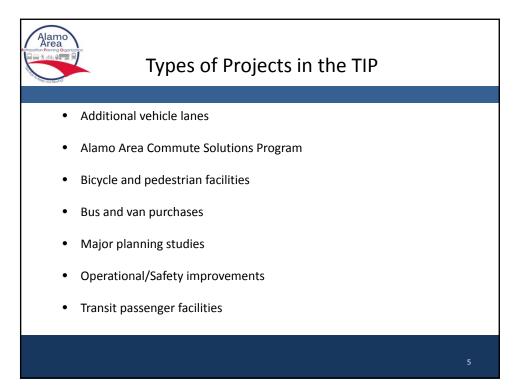
A motion to recommend approval of the schedule and process for use in the STP-MM Call for Projects.

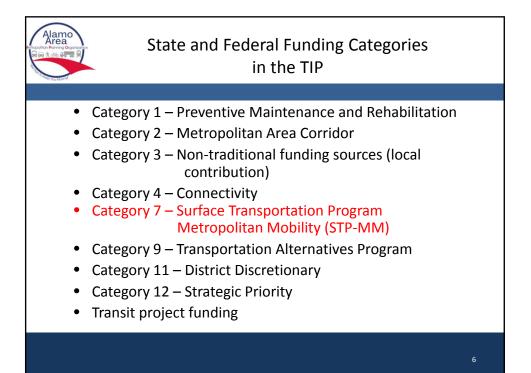






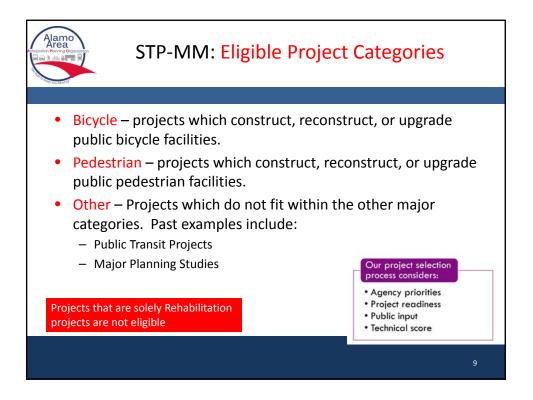


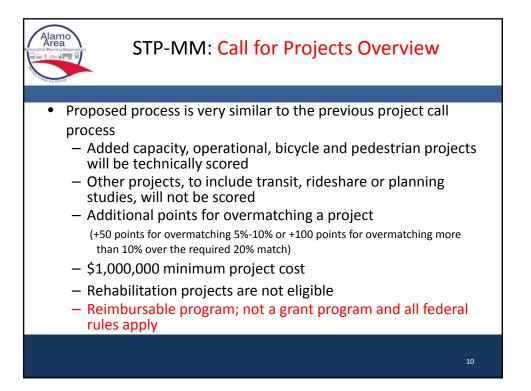


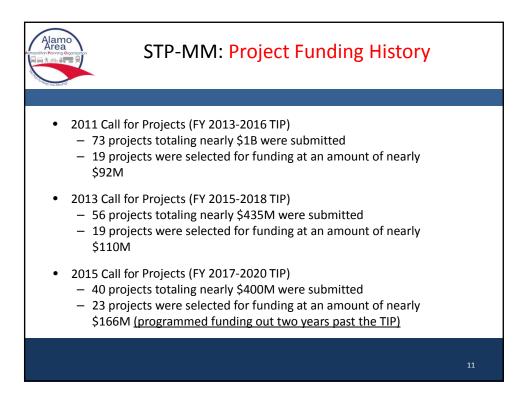


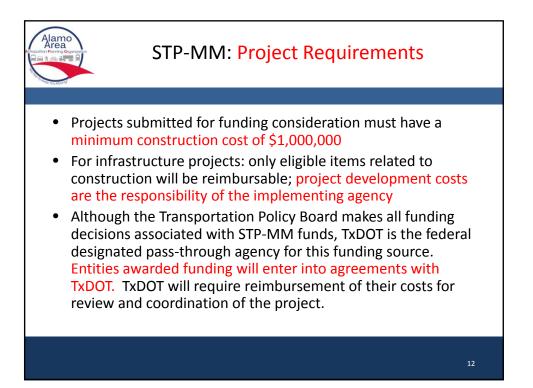


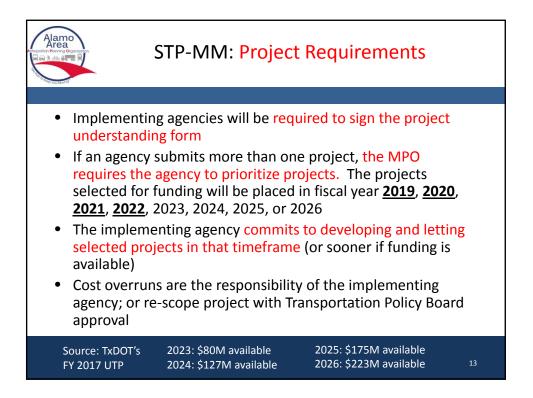


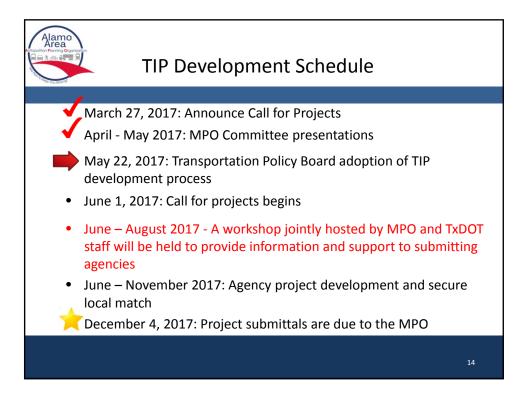


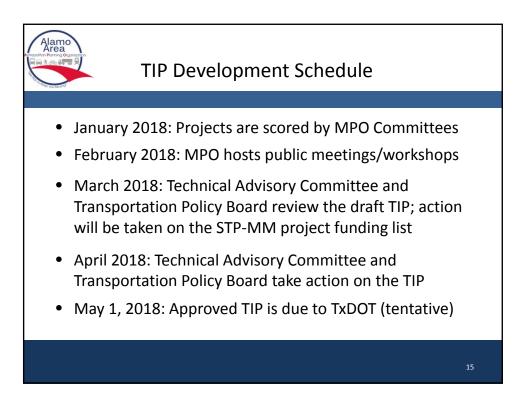


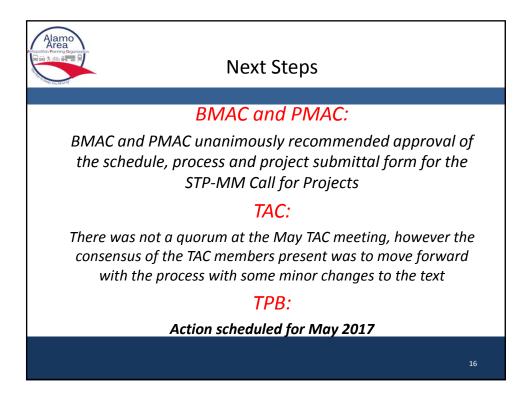














Memorandum June 1, 2017 DRAFT

To: Our Partners in Transportation Planning

From: Isidro (Sid) Martinez, Director

Subject: Notification of the FY 2019-2022 Transportation Improvement Program Surface Transportation Program – Metro Mobility Funding Call for Projects

The Alamo Area Metropolitan Planning Organization (MPO) has issued a call for Surface Transportation Program – Metropolitan Mobility (STP-MM) funded projects to implementing agencies in support of the development of the FY 2019-2022 Transportation Improvement Program (TIP). The MPO Transportation Policy Board selects the projects that will be funded under this source of funds.

Program Overview

STP-MM funding is a federal funding source allocated by formula to MPO's with a population greater than 200,000. This is not a grant program. <u>The STP-MM funds are on a reimbursable basis only and all federal rules apply.</u>

The development of the TIP is a process by which federal transportation funds are allocated to major road, street, highway, bicycle, pedestrian, public transportation, and other projects.

The Alamo Area MPO Study Area includes all of Bexar, Comal, and Guadalupe Counties and a portion of Kendall County.

Contingent upon the availability of federal funding, the total amount of STP-MM funds available for this project call is estimated at \$100,000,000.

Eligible Transportation Projects

Projects submitted for STP-MM funding consideration will be grouped into the following five (5) categories for evaluation purposes:

• <u>Added Capacity</u> roadway projects are projects which add through travel lanes for vehicles. These projects are to also include new or replacement bicycle and pedestrian facilities.

- **Operational** projects are projects which improve the operational function of a facility without adding through travel lanes. Examples include, but are not limited to, improving intersections to add right or left turn lanes; adding a center turn lane; adding acceleration or deceleration lanes; constructing a roundabout; adding or improving intersection signalization; reconfiguring travel lanes for a multi-modal shift; constructing new or reversing highway entrance and exit ramps; converting frontage road from two way to one way; implementing Intelligent Transportation System projects; or constructing interchanges.
- Stand alone <u>**Bicycle</u>** projects are projects which construct, reconstruct or upgrade public bicycle facilities.</u>
- Stand alone <u>Pedestrian</u> projects are projects which construct, reconstruct or upgrade public pedestrian facilities.
- <u>Other</u> projects do not fall into the categories listed above and examples include public transit projects, the Alamo Area Commute Solutions Program and major planning studies.

Program Requirements

- 1. Transportation projects submitted for funding consideration must have a minimum construction cost of \$1,000,000.
- 2. Added capacity and operational projects on federally functionally classified roadways are eligible for federal funding. Bicycle and pedestrian facilities and multi-use paths, as examples, do not need to be on federally functionally classified roadways to be eligible for funding.
- 3. For infrastructure projects: only eligible items related to construction will be reimbursable; all project development costs (design, engineering, utility relocation and right of way acquisition, as examples) are the responsibility of the implementing agency.
- 4. A minimum 20% cash match on the project construction cost is required. An inkind match is not allowed.
- 5. Although the MPO makes all funding decisions associated with STP-MM funds, TxDOT is the federally designated pass-through agency for this funding source. Entities awarded funding will enter into agreement with TxDOT. TxDOT will require reimbursement of their costs for review and coordination of the project.
- 6. Implementing agencies (entities with which TxDOT is able to legally enter into a financial agreement such as cities, counties, regional mobility authorities, river authorities, and independent school districts) will be required to sign the project

understanding form and submit it along with the project submittal form and other supporting documents.

- 7. If an implementing agency submits more than one project, the MPO requires the implementing agency to prioritize their projects. TxDOT occasionally works with other entities to submit on-system projects within an entity such as a municipality. These projects will be grouped and prioritized by each individual entity.
- 8. The projects selected for funding will be placed in fiscal year 2019, 2020, 2021, 2022, 2023, 2024, 2025 or 2026 of the TIP and / or Metropolitan Transportation Plan (MTP).
- 9. The implementing agency commits to developing and letting selected projects within one year of the year in which the projects are initially placed in the Transportation Improvement Program

Project Submittal

One project submittal form is required for each project being submitted. The project submittal form is an Excel spreadsheet and is intended to be <u>one</u> 8 $\frac{1}{2}$ " x 11" page only. Agencies should only include information within the allowed spreadsheet cells of the submittal form (in the shaded areas only) and should not overwrite any formulas.

The project submittal package consisting of:

- Project submittal form
- □ Project location map showing adjacent land use
- □ Detailed cost estimate
- Typical cross sections for the submitted project
- □ Signed project understanding form
- Implementing agency resolution of support for the project and commitment of local match and overmatch (if applicable) of project
- Additional resolutions of support, if desired

can be e-mailed by the stated deadline to <u>geiger@alamoareampo.org</u>, delivered in person to the MPO Office located at 825 South St. Mary's Street, San Antonio, Texas, 78205, or mailed to the same address.

Project Scoring

Since the MPO is expecting more projects will be submitted than there is funding available, the project scoring procedure for STP-MM funds consists of the following steps:

Projects submitted will be evaluated and technically scored by work groups of the Technical Advisory Committee (TAC), the Bicycle Mobility Advisory Committee (BMAC) and the Pedestrian Mobility Advisory Committee (PMAC), as appropriate, based on the adopted criteria. Each percentage category identified below may have its own range of points based on more detailed scoring criteria. The scoring system is based on a 1,000 point system with additional points being awarded for providing additional local contribution (beyond the required 20% local match) towards the construction cost of a project.

Added Capacity Roadway Projects

- 40% Congestion (using existing or base year volume/capacity ratio, projected 2040 {or 2045} volume/capacity ratio, if the project is on the Congestion Management System)
- 20% Cost of project per 2040 {or 2045} vehicle miles of travel (\$/VMT)
- 10% Considers safety
- 10% Supports the adopted long range plan growth scenario
- 10% Includes safe pedestrian facilities
- 10% Includes safe bicycle facilities
- +50 points for providing additional local contribution of 5% to 10% beyond the required 20% local match towards the construction cost of a project,

or

+100 points for providing additional local contribution of more than 10% beyond the required 20% local match towards the construction cost of a project.

Operational Improvement Projects

- 45% Operational/Multimodal improvement
- 15% Cost of project per vehicle miles of travel (\$/VMT)
- 25% Considers safety
- 10% Supports the adopted long range plan growth scenario
- 5% Supports safe bicycle and pedestrian facilities
- +50 points for providing additional local contribution of 5% to 10% beyond the required 20% local match towards the construction cost of a project,

or

+100 points for providing additional local contribution of more than 10% beyond the required 20% local match towards the construction cost of a project.

Stand Alone Bicycle Projects

- 40% Considers safety
- 60% Improves accessibility and mobility
- +50 points for providing additional local contribution of 5% to 10% beyond the required 20% local match towards the construction cost of a project,

or

+100 points for providing additional local contribution of more than 10% beyond the required 20% local match towards the construction cost of a project.

<u>Stand Alone Pedestrian Projects</u>

- 30% Considers safety
- 30% Serves high demand pedestrian generators
- 20% Completes a sidewalk or replaces a substandard sidewalk
- 10% Supported by a Walkable Community Workshop, existing adopted plan, or uses strategies outlined in the Pedestrian Safety Action Plan
- 10% Incorporates pedestrian design enhancements
- +50 points for providing additional local contribution of 5% to 10% beyond the required 20% local match towards the construction cost of a project,

or

+100 points for providing additional local contribution of more than 10% beyond the required 20% local match towards the construction cost of a project.

Note: A multiuse path will be scored as both a stand alone bicycle project and a stand alone pedestrian project and the higher of the two scores will be used throughout the process.

<u>Other Projects</u>

Due to the nature of these projects, scoring criteria is not being specified and these projects will not be scored.

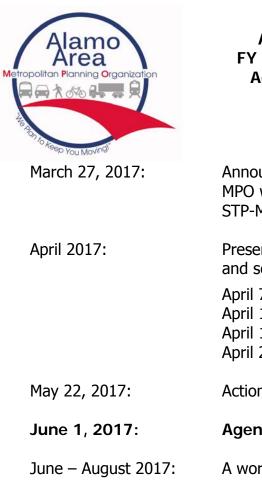
Public Involvement Process

The MPO believes in the proactive involvement of citizens, affected public agencies, representatives of transportation agency employees, private providers of transportation, and other interested parties in the development and updates of transportation plans and programs. The MPO commits to public outreach that meets or exceeds its adopted Public Participation Plan. In addition to public meetings, an online public input opportunity will also be available.

Project Selection Process

The Technical Advisory Committee will develop an initial funding recommendation that will be considered by the MPO's Executive Committee. The Technical Advisory Committee will consider the implementing agency's priorities, project readiness, public input and technical score. When developing the funding recommendation, the Technical Advisory Committee may also set thresholds for technical scores, public support, implementing agency priorities and project readiness. In addition to the funding recommendation, all submitted projects will be presented to the Executive Committee and Transportation Policy Board and will include technical score, public comments, implementing agency priorities, and additional notations. The Executive Committee will forward a recommendation on to the Transportation Policy Board. The Transportation Policy Board will select the STP-MM funded projects for inclusion in the TIP and MTP.

This information and other resource documents are also available on the MPO's website at <u>www.alamoareampo.org</u>. It is the responsibility of the implementing agencies to visit the MPO's website regularly for any updated information on the project call. For additional assistance, please contact Jeanne Geiger at 210-227-8651 or at <u>geiger@alamoareampo.org</u>.



Alamo Area Metropolitan Planning Organization FY 2019-2022 Transportation Improvement Program Agency Call for Surface Transportation Program -Metro Mobility (STP-MM) Project Funding DRAFT

Announce at the Transportation Policy Board meeting that the MPO will hold an agency call for projects to be funded under the **STP-MM** Program

Presentation to the MPO's Committees on the draft TIP process and schedule

April 7, 2017: April 12, 2017:	Technical Advisory Committee Bicycle Mobility Advisory Committee
April 19, 2017:	Pedestrian Mobility Advisory Committee
April 24, 2017:	Transportation Policy Board

Action by the Transportation Policy Board on the TIP process

Agency call for projects begins

- A workshop jointly hosted by MPO and TxDOT staff will be held to provide information and support to submitting agencies
- June November 2017: Agency project development and secure local match

December 4, 2017: Agency project submittals and commitment of local match are due to the MPO

- January 2018: Subcommittees of the Technical Advisory Committee, Bicycle Mobility Advisory Committee and Pedestrian Mobility Advisory Committee will score submitted projects as appropriate
- February 2018: MPO hosts public meetings/workshops/online input

March 2018: Review of the FY 2019-2022 TIP

> March 9, 2018: **Technical Advisory Committee** March 26, 2018: Transportation Policy Board (action on STP-MM funded projects)

- April 2018: Approval of the FY 2019-2022 TIP April 6, 2018: **Technical Advisory Committee** April 23, 2018: **Transportation Policy Board**
- May 1, 2018: Deadline for transmittal of the FY 2019-2022 TIP to TxDOT

This information is subject to change. It is the submitting agency's responsibility to visit the MPO's website at www.alamoareampo.org for updated information.



Understanding of the Surface Transportation Program – Metropolitan Mobility Funding Program

The Surface Transportation Program - Metropolitan Mobility (STP-MM) funding program is a

reimbursable funding program and the Implementing Agency, _____,

understands and agrees to the following:

- 1) an infrastructure project will have a <u>minimum construction cost</u> of \$1,000,000;
- 2) commits to providing the 20% required local match for construction and understands that 80% of the eligible construction items will be reimbursed;
- 3) understands the project development process for the use of federal transportation funds;
- 4) has secured, or is able to secure, the necessary rights-of-way for the project;
- 5) will be responsible for the project development costs including planning, engineering, environmental document preparation, right-of-way purchase, and all components necessary to complete this project; and
- 6) commits to letting the project within one year of the TIP fiscal year in which the project is initially programmed.

Printed Name

Signature

Date

Position/Title

Phone Number

E-mail Address

AAMPO May 22, 2017 Transportation Policy Board Meeting Package: Page 49 of 161



Alamo Area Metropolitan Planning Organization FY 2019 - 2022 Transportation Improvement Progam Surface Transportation Program - Metro Mobility Funding Project Submittal Form DRAFT

	Nete the she			ity and a	o not exceed	a the spe		viucu.	
Submitting agency:									
Contact person name, e- mail and phone number:									
Project/Roadway name:									
Limits from:				Limits to	:				
Description of work:									
Project length:			0.00	Miles		0)	Feet	
Federal functional clas	sification:								
Eligible project catego	ry:								
Project justification:	Project justification:								
Agency overall priority				Agency of	category prior	ity:			
Note: all project	development	costs and	d cost ove	erruns are	Information the implement		cy's resp	onsibility	
Project construction/acti									\$0
Additional local contrib	oution	Percent:	#D]	V/0!					\$0
Project construction/acti	vity cost minu	is addition	nal contril	oution:					\$0
Federal Amount (80%):								\$0
Local Match (20% req	uired):								\$0
Local match source:					Add'l local conti source:	ribution			
Bicycle component cos	sts:			Pedestr	ian componer	nt costs:			
What adopted plans and does this project help to									
Does the implementing a purposes only)	agency have a	an adopte	d ADA Tr	ansition P	lan? (for inforn	national			
Has the implementing ag	gency previou	sly succes	ssfully cor	npleted a	n MPO project?	?			
Known environmental is	Known environmental issues:								
Known drainage and util and requirements:	ity issues								
For construction proje section for the subm commitment of lo	nitted project,	an itemize	ed project	cost estir	nate, signed pr	oject unde	erstandiı	ng form, an	

11. Status Report on Subtask 4.4 Regional Thoroughfare Plan Study

Purpose

The purpose of this agenda item is to receive an update on the Regional Thoroughfare Plan Study.

lssue

The Regional Thoroughfare Plan Study kicked off on December 15, 2016. This study builds from work previously completed for the City of San Antonio in their recently adopted SA Tomorrow Multimodal Transportation Plan. The Regional Thoroughfare Plan Study is being guided by an oversight committee comprised of representatives from Bexar County, City of New Braunfels, City of San Antonio, City of Seguin, Comal County, MPO, TxDOT and VIA Metropolitan Transit. Other stakeholders will be invited to participate as needed.

WSP is under contract to the MPO to assist with consolidating current Major Thoroughfare Plans, identifying jurisdictional conflicts between plans, reviewing agency functional classification systems to develop a tool to relate agency systems to a regional functional classification system, developing potential cross sections and design criteria associated with a Regional Thoroughfare Plan. The study area includes Atascosa, Bexar, Comal, Guadalupe, Kendall, Medina and Wilson counties.

To date, WSP has reviewed documented adopted plans and data in selected areas, identified inconsistencies in plans, and is evaluating existing conditions and constraints. Based on analysis, WSP will recommend a regional thoroughfare plan classification system and associated potential cross sections that build off of the SA Tomorrow Multimodal Transportation Plan.

Each implementing agency will be responsible for utilizing the tools and information developed to resolve issues and adopt measures-specific to their jurisdiction.

Action Requested

For information and discussion.

12. Presentation of Amendments to the Metropolitan Transportation Plan and the FY 2017-2020 Transportation Improvement Program

Purpose

The purpose of this agenda item is to review proposed roadway, transit and Transportation Alternatives program amendments to the Metropolitan Transportation Plan and the FY 2017-2020 Transportation Improvement Program.

lssue

The Texas Department of Transportation (TxDOT) amends the Statewide Transportation Improvement Program (STIP) on a quarterly basis. To meet our local process for amending the Transportation Improvement Program (TIP), amendments will be reviewed in May with action scheduled for June 2017. In order to keep the Metropolitan Transportation Plan (MTP) and TIP consistent, amendments to the TIP will also need to be made to the MTP.

a. Transit Amendments

VIA Metropolitan Transit will be revising projects in years 2017-2020 of the TIP. The proposed revisions are attached. Revisions are struck through and the change shown. Detail of projects is also provided.

San Antonio TxDOT Distric	t	YC	E=Year of Expenditure
<u>General I</u>	Project Information	Funding Informat	ion (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10002	Federal (FTA) Funds:	\$0
Apportionment Year:	2017	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$791,220
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost:	\$791,220
	Service Vehicles	Total Project Cost:	\$791,220
	See detailed list	TDC Requested:	\$0
		TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd revise de	escription and funding
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	source
General I	Project Information	Funding Informat	ion (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10008	Federal (FTA) Funds:	\$0
Apportionment Year:	2017	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$0
Project Description:	Transit: SmartMove Projects	Fiscal Year Cost:	\$0
	Passenger Amenities	Total Project Cost:	\$0
	Bus Stop Amenities and Improvements	TDC Requested:	\$0
	bus stop Americaes and improvements	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd	combine with #10011
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
General I	Project Information	Funding Informat	ion (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10015	Federal (FTA) Funds:	\$0
Apportionment Year:	2017	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$0
Project Description:	Transit: SmartMove Projects	Fiscal Year Cost:	\$0
	Passenger Facilities	Total Project Cost:	\$0
	Upgrades to P&Rs, transit centers and bus	TDC Requested:	\$0
	stops	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd	combine with #10011
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
General I	Project Information	Funding Informat	ion (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10130	Federal (FTA) Funds:	\$0
Apportionment Year:	2017	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$852,565
Project Description:	Transit: Fare Collection System	Fiscal Year Cost:	\$852,565
	-	Total Project Cost:	\$852,565
	See detailed list	TDC Requested:	\$0
		TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd	revise description
	TPB approved 6-26-17	Remarks:	

San Antonio TxDOT Distric	t	YO	E=Year of Expenditure
General I	Project Information	Funding Information	on (YOE)
Project Sponsor: MPO Project Number: Apportionment Year:	VIA Metropolitan Transit 10009 2017	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT:	FTA - Sect 5307/5339 \$7,348,223 \$0
Project Phase: Project Description:	C Transit: Operational Facility Rehabilitation	Other Funds: Fiscal Year Cost:	\$10,149,745 \$17,497,968
	Facility Upgrades and Renovations See detailed list	Total Project Cost: TDC Requested: TDC Awarded:	\$17,497,968 \$0 \$0
Section 5309 ID #: TIP Amnd Approval:	N/A TPB Approved 6-26-17	Date TDC Awarded: TIP Amnd <u>revis</u> Remarks:	N/A e description and cost
	Project Information	Funding Information	on (YOE)
Project Sponsor: MPO Project Number: Apportionment Year:	VIA Metropolitan Transit 10012 2017	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT:	FTA - Sect 5307/5339 \$1,638,000 \$0
Project Phase: Project Description:	C Transit: Equipment Maintenance Tools & Equipment	Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested:	\$4,521,311 \$6,159,321 \$6,159,321
Section 5309 ID #:	See detailed list N/A	TDC Requested: TDC Awarded: Date TDC Awarded: TIP Amnd <u>revise de</u>	\$0 \$0 N/A scription and funding
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	distribution
General I	Project Information	Funding Information	on (YOE)
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10014 2017 C Transit: Vehicle Acquisition Revenue Vehicles Replacement components for revenue vehicles - see detailed list	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	FTA - Sect 5307/5339 \$424,658 \$0 \$1,671,843 \$2,096,501 \$2,096,501 \$0 \$0
Section 5309 ID #:	N/A	Date TDC Awarded: TIP Amnd <u>revise de</u> Remarks:	N/A <u>scription and funding</u> <u>distribution</u>
TIP Amnd Approval:	TPB Approved 6-26-17		
	Project Information	Funding Information	FTA - Sect 5339
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	VIA Metropolitan Transit 10001 2017 C	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds:	\$5,954,832 \$5,540,657 \$126,323,511
Project Description:	Transit: Vehicle Acquisition Revenue Vehicles Purchase 270 full size buses and 10 paratransit vehicles	Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	\$137,819,000 \$137,819,000 \$0 \$0 N/A
Section 5309 ID #:	N/A		description, cost and funding distribution
TIP Amnd Approval:	TPB Approved 6-26-17		anding distribution

San Antonio TxDOT Distric	t	YOE	=Year of Expenditure
<u>General</u>	Project Information	Funding Informatio	<u>n (YOE)</u>
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307
MPO Project Number:	10004	Federal (FTA) Funds:	\$592,282
Apportionment Year:	2017	State Funds from TxDOT:	\$0
Project Phase:	Р	Other Funds:	\$176,283
Project Description:	Transit: Planning Projects	Fiscal Year Cost:	\$768,565
	Planning Projects	Total Project Cost:	\$768,565
	Planning Studies related to capital projects	TDC Requested:	\$0
		TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd revise	e funding distribution
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
General I	Project Information	Funding Informatio	n (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307
MPO Project Number:	10010	Federal (FTA) Funds:	\$196,800
Apportionment Year:	2017	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$1,758,430
Project Description:	Transit: Admin Facility Rehabilitation	Fiscal Year Cost:	\$1,955,230
	Admin Facilities	Total Project Cost:	\$1,955,230
	See detailed list	TDC Requested:	\$0
	See detailed list	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd revise des	cription and funding
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	distribution
General I	Project Information	Funding Informatio	n (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307
MPO Project Number:	10019	Federal (FTA) Funds:	\$24,000
Apportionment Year:	2017	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$14,081,501
Project Description:	Transit: Computer Hardware/Software	Fiscal Year Cost:	\$14,105,501
	MIS Hardware/Software	Total Project Cost:	\$14,105,501
	See detailed list	TDC Requested:	\$0
		TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd revise	e funding distribution
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
<u>General</u>	Project Information	Funding Informatio	<u>n (YOE)</u>
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307
MPO Project Number:	10022	Federal (FTA) Funds:	\$1,081,300
Apportionment Year:	2017	State Funds from TxDOT:	\$0
Project Phase:	0	Other Funds:	\$270,325
Project Description:	Transit: Other Programs	Fiscal Year Cost:	\$1,351,625
	Job Access/Reverse Commute	Total Project Cost:	\$1,351,625
	-	TDC Requested:	\$0
		TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd revise cos Remarks:	t and funding source

San Antonio TxDOT Distric	t	YO	E=Year of Expenditure
General I	Project Information	Funding Informati	on (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	⁻ A - Section 5307/5339
MPO Project Number:	10011	Federal (FTA) Funds:	\$12,969,200
Apportionment Year:	2017	State Funds from TxDOT:	\$37,552,817
Project Phase:	С	Other Funds:	\$14,979,241
Project Description:	Transit: Passenger Facility Rehabilitation	Fiscal Year Cost:	\$65,501,258
	Passenger Facilities	Total Project Cost:	\$65,501,258
	See detailed list	TDC Requested:	\$0
		TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		description, cost and
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	funding source
General I	Project Information	Funding Informati	on (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5310
MPO Project Number:	10026	Federal (FTA) Funds:	\$1,454,236
Apportionment Year:	2017	State Funds from TxDOT:	\$0
Project Phase:	C,O	Other Funds:	\$1,454,236
Project Description:	Transit: Other Programs	Fiscal Year Cost:	\$2,908,572
	Pass through to 5310 Sub-Recipients	Total Project Cost:	\$2,908,572
	6	TDC Requested:	\$280,000
	VIA, AACOG Presa, SWOOP, Kirby, GRASP,		
	VIA, AACOG,Presa, SWOOP, Kirby, GRASP, Eden Hill, AARC, St. Gregory	TDC Awarded:	\$0
	Eden Hill, AARC, St. Gregory	•	\$0 N/A
Section 5309 ID #:		TDC Awarded: Date TDC Awarded:	

San Antonio TxDOT Distric	t	YC	E=Year of Expenditure
General I	Project Information	Funding Informati	ion (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10028	Federal (FTA) Funds:	\$0
Apportionment Year:	2018	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$474,000
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost:	\$474,000
2	Service Vehicles	Total Project Cost:	\$474,000
	See detailed list	TDC Requested:	\$0
	See detailed list	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd	revise description
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	<u> </u>
General I	Project Information	Funding Informati	ion (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10034	Federal (FTA) Funds:	\$0
Apportionment Year:	2018	State Funds from TxDOT:	\$0 \$0
Project Phase:	C	Other Funds:	\$0 \$0
Project Description:		Fiscal Year Cost:	\$0 \$0
Figet Description.	Transit: SmartMove Projects	Total Project Cost:	\$0 \$0
	Passenger Amenities	-	\$0 \$0
	P&R, transit centers, bus stop improvements	TDC Requested: TDC Awarded:	\$0 \$0
	and amenities	Date TDC Awarded:	
Section 5309 ID #:	N/A	TIP Amnd	N/A
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	combine with #10036
••	Project Information	Funding Informati	ion (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
· ·	-		
MPO Project Number:	10036	Federal (FTA) Funds: State Funds from TxDOT:	\$0
Apportionment Year:	2018 C		\$42,198,984
Project Phase:		Other Funds:	\$335,181
Project Description:	Transit: Passenger Facility Rehabilitation	Fiscal Year Cost:	\$42,534,165
	Passenger Facilities	Total Project Cost:	\$42,534,165
	See detailed list	TDC Requested:	\$0
		TDC Awarded:	\$0
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A
TIP Amnd Approval:	TPB Approved 6-26-17	TIP Amnd Remarks:	<u>revise cost</u>
••		Funding Informati	
Project Sponsor:	Project Information VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10039	Federal (FTA) Funds:	\$0
Apportionment Year:	2018	State Funds from TxDOT:	\$0 \$0
Project Phase:	C	Other Funds:	\$0
Project Description:		Fiscal Year Cost:	\$942,587
	Transit: Equipment	Total Project Cost:	\$942,587 \$942,587
	Maintenance Tools & Equipment	•	
	See detailed list	TDC Requested:	\$0 \$0
		TDC Awarded:	\$0 N//A
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A
TIP Amnd Approval:	TPB Approved 6-26-17	TIP Amnd revise de Remarks:	escription and funding source
The Annual Approvat:	11 D Approved 0-20-17		<u></u>

San Antonio TxDOT Distric	t	YOE	=Year of Expenditure
General I	Project Information	Eunding Information	on (YOE)
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	VIA Metropolitan Transit 10043 2018 C	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds:	FTA - None \$0 \$0 \$1,510,000
Project Description:	Transit: Vehicle Acquisition Revenue Vehicles Replacement components for revenue vehicles - see detailed list	Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Data TDC Awarded	\$1,510,000 \$1,510,000 \$0 \$0
Section 5309 ID #:	N/A	Date TDC Awarded: TIP Amnd	N/A revise description
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
General I	Project Information	Funding Information	on (YOE)
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10048 2018 C Transit: Computer Hardware/Software MIS Hardware/Software See detailed list	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FTA - None \$0 \$0 \$775,000 \$775,000 \$775,000 \$0 \$0 \$0 N/A
Section 5309 ID #: TIP Amnd Approval:	N/A TPB Approved 6-26-17		scription and funding source
General I	Project Information	Funding Information	on (YOE)
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10027 2018 C Transit: Vehicle Acquisition Revenue Vehicles Purchase 14 40' buses, 10 60' buses and 8 electric buses	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FTA - Sect 5307/5339 \$7,650,337 \$10,671,422 \$6,799,063 \$25,120,822 \$25,120,822 \$0 \$0 \$0 N/A
Section 5309 ID #:	N/A	TIP Amnd revise	e description and cost
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
General I	Project Information	Funding Information	on (YOE)
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10035 2018 C Transit: Operational Facility Rehabilitation Operational Facilities See detailed list	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FTA - Sect 5307/5339 \$1,337,330 \$0 \$2,391,850 \$3,729,180 \$3,729,180 \$0 \$0 \$0 N/A
Section 5309 ID #: TIP Amnd Approval:	N/A TPB Approved 6-26-17		scription and funding distribution

General Project Information		Funding Information (YOE)	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307
MPO Project Number:	10051	Federal (FTA) Funds:	\$1,092,100
Apportionment Year:	2018	State Funds from TxDOT:	\$0
Project Phase:	0	Other Funds:	\$273,025
Project Description:	Transit: Other Programs	Fiscal Year Cost:	\$1,365,123
	Job Access/Reverse Commute	Total Project Cost:	\$1,365,125
	-	TDC Requested:	\$0
		TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd	revise cost
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
<u>General</u>	Project Information	Funding Informatio	<u>n (YOE)</u>
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5310
	VIA Metropolitan Transit 10055	Federal Funding Category: Federal (FTA) Funds:	FTA - Section 5310 \$1,400,000
MPO Project Number:	•		
MPO Project Number: Apportionment Year:	10055	Federal (FTA) Funds:	\$1,400,000 \$0
MPO Project Number: Apportionment Year: Project Phase:	10055 2018 C,O	Federal (FTA) Funds: State Funds from TxDOT:	\$1,400,000 \$0 \$1,400,000
MPO Project Number: Apportionment Year: Project Phase:	10055 2018 C,O Transit: Other Programs	Federal (FTA) Funds: State Funds from TxDOT: Other Funds:	\$1,400,000 \$0 \$1,400,000 \$2,800,000
MPO Project Number: Apportionment Year: Project Phase:	10055 2018 C,O Transit: Other Programs Pass through to Sub-Recipients	Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost:	\$1,400,000
MPO Project Number: Apportionment Year: Project Phase:	10055 2018 C,O Transit: Other Programs	Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost:	\$1,400,000 \$0 \$1,400,000 \$2,800,000 \$2,800,000
MPO Project Number: Apportionment Year: Project Phase: Project Description:	10055 2018 C,O Transit: Other Programs Pass through to Sub-Recipients VIA, AACOG,Presa, SWOOP, Kirby, GRASP,	Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested:	\$1,400,000 \$0 \$1,400,000 \$2,800,000 \$2,800,000 \$280,000 \$0
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description: Section 5309 ID #:	10055 2018 C,O Transit: Other Programs Pass through to Sub-Recipients VIA, AACOG,Presa, SWOOP, Kirby, GRASP,	Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	\$1,400,000 \$0 \$1,400,000 \$2,800,000 \$2,800,000 \$280,000

San Antonio TxDOT Distric	t	YOE	=Year of Expenditure
General I	Project Information	Funding Information	n (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10097	Federal (FTA) Funds:	\$0
Apportionment Year:	2019	State Funds from TxDOT:	\$0
Project Phase:	Р	Other Funds:	\$1,000,000
Project Description:	Transit: Misc Planning Projects	Fiscal Year Cost:	\$1,000,000
	Planning Projects	Total Project Cost:	\$1,000,000
	Planning projects related to capital projects;	TDC Requested:	\$0
	planning studies; program management	TDC Awarded:	\$0
Section 5309 ID #:	N/A	Date TDC Awarded: TIP Amnd	N/A revise funding source
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	<u></u>
General I	Project Information	Funding Information	n (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10100	Federal (FTA) Funds:	\$0
Apportionment Year:	2019	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$312,587
Project Description:	Transit: Equipment	Fiscal Year Cost:	\$312,587
	Maintenance Tools and Equipment	Total Project Cost:	\$312,587
	See detailed list	TDC Requested:	\$0
	See detailed list	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd revise de	scription and funding
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
General I	Project Information	Funding Information	on (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10101	Federal (FTA) Funds:	\$0
Apportionment Year:	2019	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$1,189,165
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost:	\$1,189,165
	Revenue Vehicles	Total Project Cost:	\$1,189,165
	Replacement components for revenue	TDC Requested:	\$0
	vehicles - see detailed list	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		scription and funding
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
General I	Project Information	Funding Information	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10102	Federal (FTA) Funds:	\$0
Apportionment Year:	2019	State Funds from TxDOT:	\$0
Project Phase:	C	Other Funds:	\$216,000
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost:	\$216,000
	Non-Revenue Vehicles	Total Project Cost:	\$216,000
	See detailed list	TDC Requested:	\$0
		TDC Awarded:	\$0
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A
TIP Amnd Approval:	TPB Approved 6-26-17	TIP Amnd revise de Remarks:	scription and funding
	T D Approved 0-20-17		

San Antonio TxDOT Distric	t	YOE=Ye	ear of Expenditure
General I	Project Information	Funding Information (<u>YOE)</u>
Project Sponsor: MPO Project Number:	VIA Metropolitan Transit 10103	Federal Funding Category: Federal (FTA) Funds:	FTA - None \$0
Apportionment Year:	2019	State Funds from TxDOT:	\$0
Project Phase:	C	Other Funds:	\$0
Project Description:	Transit: SmartMove Projects	Fiscal Year Cost:	\$0
	Passenger Facilities	Total Project Cost:	\$0
	Robert Thompson, IH 10 P&R, NE P&R, bus	TDC Requested:	\$0
	stop improvements	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		bine with #10113
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
General I	Project Information	Funding Information (<u>YOE)</u>
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10104	Federal (FTA) Funds:	\$0
Apportionment Year:	2019	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$1,313,000
Project Description:	Transit: Computer Hardware/Software	Fiscal Year Cost:	\$1,313,000
	MIS Hardware/Software	Total Project Cost:	\$1,313,000
	See detailed list	TDC Requested:	\$0
		TDC Awarded:	\$0
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A
		TIP Amnd revise descrip Remarks:	tion and funding
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks.	<u>source</u>
General I	Project Information	Funding Information (<u>YOE)</u>
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10113	Federal (FTA) Funds:	\$0
Apportionment Year:	2019	State Funds from TxDOT:	\$2,880,885
Project Phase:	C	Other Funds:	\$150,000
Project Description:	Transit: Passenger Facility Rehabilitation	Fiscal Year Cost:	\$3,030,885
	Passenger facility upgrade/renovation	Total Project Cost:	\$3,030,885
	See detailed list	TDC Requested:	\$0 \$0
		TDC Awarded: Date TDC Awarded:	\$0 N/(A
Section 5309 ID #:	N/A		N/A
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	n, funding source and cost
	Project Information	Funding Information (VOF)
Project Sponsor:	VIA Metropolitan Transit	-	- Sect 5307/09/39
MPO Project Number:	10111	Federal (FTA) Funds:	\$5,050,000
Apportionment Year:	2019	State Funds from TxDOT:	\$3,951,674
Project Phase:	C	Other Funds:	\$45,405,806
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost:	\$54,407,480
-	Revenue Vehicles	Total Project Cost:	\$54,407,480
	Purchase 10 60' buses and 85 40' buses	TDC Requested:	\$0
		TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		tion and funding
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	source

San Antonio TxDOT Distric	t	YOE	=Year of Expenditure
General I	Project Information	Funding Informatio	<u>n (YOE)</u>
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307
MPO Project Number:	10106	Federal (FTA) Funds:	\$1,103,000
Apportionment Year:	2019	State Funds from TxDOT:	\$0
Project Phase:	0	Other Funds:	\$275,750
Project Description:	Transit: Other Programs	Fiscal Year Cost:	\$1,378,750
	VIA Job Access/Reverse Commute	Total Project Cost:	\$1,378,750
	-	TDC Requested:	\$0
		TDC Awarded:	\$0
Continue FOOD ID //	N/A	Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd	revise funding
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
General Project Information		Funding Informatio	<u>n (YOE)</u>
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307
MPO Project Number:	10112	Federal (FTA) Funds:	\$1,600,800
Apportionment Year:	2019	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$13,184,200
Project Description:	Transit: Operational Facility Rehabilitation	Fiscal Year Cost:	\$14,785,000
	Faciliy Upgrade and Renovations	Total Project Cost:	\$14,785,000
	See detailed list	TDC Requested:	\$0
		TDC Awarded:	\$0
Section 5309 ID #:	N1/A	Date TDC Awarded:	N/A
	N/A		cription and funding
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	source
General I	Project Information	Funding Informatio	<u>n (YOE)</u>
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5310
MPO Project Number:	10110	Federal (FTA) Funds:	\$1,400,000
Apportionment Year:	2019	State Funds from TxDOT:	\$0
Project Phase:	C,O	Other Funds:	\$1,400,000
Project Description:	Transit: Other Programs	Fiscal Year Cost:	\$2,800,000
	Pass through to subrecipients	Total Project Cost:	\$2,800,000
	VIA, AACOG,Presa, SWOOP, Kirby, GRASP,	TDC Requested:	\$280,000
	Eden Hill, AARC, St. Gregory	TDC Awarded:	\$0
Section E200 ID #	NI/A	Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		revise description
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	

San Antonio TxDOT Distric	t	YO	E=Year of Expenditure
General I	Project Information	Funding Information	on (YOE)
Project Sponsor: MPO Project Number:	VIA Metropolitan Transit 10118	Federal Funding Category: Federal (FTA) Funds:	FTA - None \$0
Apportionment Year:	2020	State Funds from TxDOT:	\$0 \$0
Project Phase:	C	Other Funds:	\$377,000
Project Description:		Fiscal Year Cost:	\$377,000
	Transit: Vehicle Acquisition	Total Project Cost:	\$377,000
	Non-Revenue Vehicles See detailed list	TDC Requested:	\$0
	See detailed list	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd	revise funding source
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
General I	Project Information	Funding Information	on (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10119	Federal (FTA) Funds:	\$0
Apportionment Year:	2020	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$0
Project Description:	Transit: SmartMove Projects	Fiscal Year Cost:	\$0
	Bus stop improvements	Total Project Cost:	\$0
	Bus stop improvements	TDC Requested:	\$0
		TDC Awarded:	\$0
0 VI 5000 ID #		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		combine with #10129
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	
General I	Project Information	Funding Information	on (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10120	Federal (FTA) Funds:	\$0
Apportionment Year:	2020	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$830,000
Project Description:	Transit: Computer Hardware/Software	Fiscal Year Cost:	\$830,000
	MIS Hardware/Software	Total Project Cost:	\$830,000
	See detailed list	TDC Requested:	\$0
		TDC Awarded:	\$0
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A
TIP Amnd Approval:	TPB Approved 6-26-17	TIP Amnd <u>revise de</u> Remarks:	scription and funding source
••		Funding Information	
Project Sponsor:	Project Information VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10129	Federal (FTA) Funds:	\$0
Apportionment Year:	2020	State Funds from TxDOT:	\$0 \$700,000
Project Phase:	C	Other Funds:	\$150,000
Project Description:		Fiscal Year Cost:	\$150,000
.,	Transit: Passenger Facility Rehabilitation	Total Project Cost:	\$850,000
	Passenger Facilities See detailed list	TDC Requested:	\$030,000
	See detalled list	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
	N1 / A		
Section 5309 ID #:	N/A	TIP Amnd <u>revise descri</u> Remarks:	ption, funding source and cost

General F	Project Information	Funding Information	on (YOE)
	•	-	FTA - Sect 5307/5339
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	
MPO Project Number:	10116	Federal (FTA) Funds:	\$0
Apportionment Year:	2020	State Funds from TxDOT:	\$0
Project Phase:	C	Other Funds:	\$352,587
Project Description:	Transit: Equipment	Fiscal Year Cost:	\$352,587
	Maintenance Tools and Equipment	Total Project Cost:	\$352,587
	See detailed list	TDC Requested:	\$0
		TDC Awarded: Date TDC Awarded:	\$0
Section 5309 ID #:	N/A	2410 120 1114 404	N/A
		TIP Amnd revise des Remarks:	scription and funding source
TIP Amnd Approval:	TPB Approved 6-26-17	Reindiks.	Source
General F	Project Information	Funding Information	on (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Sect 5307/5339
MPO Project Number:	10117	Federal (FTA) Funds:	\$760,608
Apportionment Year:	2020	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$485,502
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost:	\$1,246,110
	Revenue Vehicles	Total Project Cost:	\$1,246,110
	Replacement components for revenue	TDC Requested:	\$0
	vehicles - see detailed list	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd revise des	scription and funding
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	distribution
General F	Project Information	Funding Information	on (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Sect 5307/5339
MPO Project Number:	10128	Federal (FTA) Funds:	\$1,126,192
Apportionment Year:	2020	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$631,548
Project Description:	Transit: Operational Eacility Dehabilitation	Fiscal Year Cost:	\$1,757,740
	Transit: Operational Facility Rehabilitation	Total Project Cost:	\$1,757,740
	- See detailed list	TDC Requested:	\$0
	see detailed list	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		otion, funding source
Section 5309 ID #: TIP Amnd Approval:	N/A TPB Approved 6-26-17	TIP Amnd revise description	otion, funding source d funding distribution
TIP Amnd Approval:	TPB Approved 6-26-17	TIP Amndrevise descriptionRemarks:an	d funding distribution
TIP Amnd Approval: <u>General F</u>	TPB Approved 6-26-17 Project Information	TIP Amnd revise descript Remarks: an Funding Information	d funding distribution
TIP Amnd Approval: <u>General F</u> Project Sponsor:	TPB Approved 6-26-17 Project Information VIA Metropolitan Transit	TIP Amnd revise description Remarks: an Funding Information Federal Funding Category:	d funding distribution on (YOE) FTA - Section 5307
TIP Amnd Approval: <u>General F</u> Project Sponsor: MPO Project Number:	TPB Approved 6-26-17 Project Information VIA Metropolitan Transit 10122	TIP Amnd revise description Remarks: an <u>Funding Information</u> Federal Funding Category: Federal (FTA) Funds:	d funding distribution on (YOE) FTA - Section 5307 \$1,114,000
TIP Amnd Approval: <u>General F</u> Project Sponsor: MPO Project Number: Apportionment Year:	TPB Approved 6-26-17 Project Information VIA Metropolitan Transit 10122 2020	TIP Amnd Remarks: revise description Funding Information and	d funding distribution on (YOE) FTA - Section 5307 \$1,114,000 \$0
TIP Amnd Approval: <u>General F</u> Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	TPB Approved 6-26-17 Project Information VIA Metropolitan Transit 10122 2020 O	TIP Amnd Remarks: revise description Femarks: an Funding Information Federal Funding Category: Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds:	d funding distribution on (YOE) FTA - Section 5307 \$1,114,000 \$0 \$278,500
TIP Amnd Approval: <u>General F</u> Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	TPB Approved 6-26-17 Project Information VIA Metropolitan Transit 10122 2020 O Transit: Other Programs	TIP Amnd Remarks:revise descriptionFemarks:anFunding InformationFederal Funding Category:Federal (FTA) Funds:State Funds from TxDOT:Other Funds:Fiscal Year Cost:	d funding distribution on (YOE) FTA - Section 5307 \$1,114,000 \$0 \$278,500 \$1,392,500
TIP Amnd Approval: <u>General F</u> Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	TPB Approved 6-26-17 Project Information VIA Metropolitan Transit 10122 2020 O	TIP Amnd Remarks:revise descriptionFemarks:anFunding InformationFederal Funding Category:Federal (FTA) Funds:State Funds from TxDOT:Other Funds:Fiscal Year Cost:Total Project Cost:	d funding distribution on (YOE) FTA - Section 5307 \$1,114,000 \$0 \$278,500 \$1,392,500 \$1,392,500
TIP Amnd Approval: <u>General F</u> Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	TPB Approved 6-26-17 Project Information VIA Metropolitan Transit 10122 2020 O Transit: Other Programs	TIP Amnd Remarks:revise descriptionFemarks:anFunding InformationFederal Funding Category:Federal (FTA) Funds:State Funds from TxDOT:Other Funds:Fiscal Year Cost:Total Project Cost:TDC Requested:	d funding distribution on (YOE) FTA - Section 5307 \$1,114,000 \$0 \$278,500 \$1,392,500 \$1,392,500 \$0 \$0
TIP Amnd Approval: <u>General F</u> Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	TPB Approved 6-26-17 Project Information VIA Metropolitan Transit 10122 2020 O Transit: Other Programs	TIP Amnd Remarks:revise descriptionFederal Funding InformationFederal Funding Category:Federal (FTA) Funds:State Funds from TxDOT:Other Funds:Fiscal Year Cost:Total Project Cost:TDC Requested:TDC Awarded:	d funding distribution on (YOE) FTA - Section 5307 \$1,114,000 \$0 \$278,500 \$1,392,500 \$1,392,500 \$0 \$0 \$0
TIP Amnd Approval:	TPB Approved 6-26-17 Project Information VIA Metropolitan Transit 10122 2020 O Transit: Other Programs	TIP Amnd Remarks:revise descriptionFemarks:anFunding InformationFederal Funding Category:Federal (FTA) Funds:State Funds from TxDOT:Other Funds:Fiscal Year Cost:Total Project Cost:TDC Requested:	d funding distribution on (YOE) FTA - Section 5307 \$1,114,000 \$0 \$278,500 \$1,392,500 \$1,392,500 \$0 \$0

San Antonio TxDOT Distric	San Antonio TxDOT District		=Year of Expenditure
General F	Project Information	Funding Informatio	<u>n (YOE)</u>
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5310
MPO Project Number:	10126	Federal (FTA) Funds:	\$1,400,000
Apportionment Year:	2020	State Funds from TxDOT:	\$0
Project Phase:	C,O	Other Funds:	\$1,400,000
Project Description:	Transit: Other Programs	Fiscal Year Cost:	\$2,800,000
	Pass through to subrecipients	Total Project Cost:	\$2,800,000
	VIA, AACOG, Presa, SWOOP, Kirby, GRASP,	TDC Requested:	\$280,000
	Eden Hill, AARC, St. Gregory	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A	TIP Amnd	revise description
TIP Amnd Approval:	TPB Approved 6-26-17	Remarks:	

San Antonio TxDOT Distric	t Updated: Octob	oer 24, 2016 Y(DE=Year of Expenditure	
General	Project Information	Funding Informat	ion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10005 2017 P Transit: Misc Planning Projects Planning Projects PE/Environmental	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	From list
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	
General F	Project Information	Funding Informat	ion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10007 2017 P Transit: Misc Planning Projects Planning Projects JD/TOD Support	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	FTA - None \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	from list
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	
General P	roject Information	Funding Informati	TA -None	- 12A
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description: Section 5309 ID #:	VIA Metropolitan Transit 10011 2017 C Transit: Passenger Facility Rehabilitation Passenger Facilities -Upgrades to Randolph, Ingram, Kel-Lac	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	\$0 \$ 0 \$8,5 17,234 -	2,969,200 37,552,817 14,979,241 65,501,253
General P	roject Information	Funding Informati	on (YOE)	
General P Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10015 2017 C Transit. SmartMove Projects Passenger Facilities Upgrades to P&Rs, transit centers and bus stops	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	Farmer Contractor	# 10011
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	

FY 2017 Transit Project Listing Alamo Area MPO Transportation Improvement Program

FY 2017 Transit Project Listing Alamo Area MPO Transportation Improvement Program

San Antonio TxDOT Distric	t Updated: October 2		E=Year of Expenditure	
General	Project Information	Funding Informat	ion (YOE) 5307	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10022 2017 O Transit: Other Programs Job Access/Reverse Commute -	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FJA - DOLIC	1081,300
Section 5309 ID #:	N/A			
General I	Project Information	Funding Information	ion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description: Section 5309 ID #:	VIA Metropolitan Translt 10130 2017 C Fave Collection System Transit: Administrative Facility Rehabilitation Administrative Facility Rehabilitation Fare collection system, taser equip upgrade, ext defibriliators	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	\$0	852,565 852,565 852,565
General F	roject Information	Funding Informati	on (YOE)	-
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10008 2017 C Transit: SmartMove Projects Passenger Amenities Bus Stop Amenities and Improvements	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:		combined with # 10011
Section 5309 ID #:	N/A			-
	roject Information	Funding Informati		
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10009 2017 C Transit: Operational Facility Rehabilitation Facility Upgrades and Renovations Paint facility, service Island, yard repairs & expansion, Madia upgrades, paratransit- facility	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded;	\$ 13,705,58 8 \$0 \$3,426,346 \$17:131.7 34	7,348,223 0,149,745 17,497,968 17,497,968
		Duce in childraca,	1474	

FY 2017 Transit Project Listing Alamo Area MPO Transportation Improvement Program

San Antonio TxDOT District	Updated: October	-24, 2016 YC	DE=Year of Expenditure	-
General P	roject Information	Funding Informat	ion (YOE)	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Sect 5307/5339	
MPO Project Number:	10012	Federal (FTA) Funds:	\$4,927,457	1,638,00
Apportionment Year:	2017	State Funds from TxDOT:	\$0	
Project Phase:	c	Other Funds:	\$1,231,854	4,621,3
Project Description:	Transit: Equipment	Fiscal Year Cost:	\$6,159,321	
	Maintenance Tools & Equipment	Total Project Cost:	\$6,159,321	
	Purchase New Equipment to Service Buses	TDC Requested:	\$0	
	(mobile bus lifts, tools and equipment, floor	TDC Awarded:	\$0	
	serubbers)	Date TDC Awarded:	N/A	
Section 5309 ID #:	N/A			
General P	roject Information	Funding Informat	ion (YOE)	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Sect 5307/5339	1.50 St. 2.5
MPO Project Number:	10014	Federal (FTA) Funds:	\$1,677,281	424,658
Apportionment Year:	2017	State Funds from TxDOT:	\$0	0.4205
Project Phase:	c	Other Funds:	\$419,300	1,671,84
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost:	\$2,096,501	
eplacement	Revenue Vehicles	Total Project Cost:	\$2,096,501	
omponents for		TDC Requested:	\$0	
evenue vehicle	Recondition Engines and Transmissions, hybrid-bus batteries, particulate filters,	TDC Awarded:	\$0	
	tanks, bike racks	Date TDC Awarded:	N/A	
Section 5309 ID #:	N/A			
General P	roject Information	Funding Informat	ion (YOE)	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Sect 5339/5389	
MPO Project Number:	10001	Federal (FTA) Funds:	\$7,954,832	5,954,83
Apportionment Year:	2017	State Funds from TxDOT:	\$5,540,657	
Project Phase:	C	Other Funds: 12 432	5, 511 \$57,305,231	545.
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost:	\$70,800,720	137, 819,00
	Revenue Vehicles and	Total Project Cost:	\$70,800,720	137,819,0
270	Purchase 135 full size buses, 10 paratransit	TDC Requested:	\$0	
	vehicles and cervice vehicles	TDC Awarded:	\$0	
C		Date TDC Awarded:	N/A	
Section 5309 ID #:	N/A	ور		-
Standard Street and Street and	roject Information	Funding Informat	No	ne
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FIA - 38000 1007	~
MPO Project Number:	10002	Federal (FTA) Funds:	\$134,875-	0
Apportionment Year:	2017	State Funds from TxDOT:	\$0	791,220
Project Phase:	C	Other Funds:	1. A	(-11220
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost:	\$791,220	
	Service Vehicles	Total Project Cost:	\$791,220	
	Purchase service vehicles - cars and trucks	TDC Requested:	\$0	
		TDC Awarded:	\$0	
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	

FY 2017 Transit Project Listing

San Antonio TxDOT Distric	t Updated: October	24, 2016 YC	E=Year of Expenditure	
General F	Project Information	Funding Informat	ion (YOE)	3.
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10004 2017 P Transit: Planning Projects Planning Projects Planning Studies related to capital projects	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	- \$614,852 \$0 \$153,71 3 \$768,565	592,282 176,283 768,565
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	
General P	roject Information	Funding Informati	ion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10010 2017 C Transit: Admin Facility Rehabilitation Admin Facilities Admin Bidg patio resurface, brand change	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FTA - Section 5307 \$ 1,564,184 \$0 \$391,046 \$1,955,230 \$1,955,230 \$0 \$0 \$0	196,800 1,758,43
Section 5309 ID #:	N/A	annar mainr ann a		-
General P	roject Information	Funding Informati		
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description: Section 5309 ID #:	VIA Metropolitan Transit 10019 2017 C Transit: Computer Hardware/Software MIS Hardware/Software Repl & upgrade various hardware components, software purchase, license, coftware upgrades N/A	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:		14,081,501
General P	roject Information	Funding Informati	on (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10021 2017 O Transit: Other Programs Preventative Maintenance Preventative Maintenance (\$20.1M), Capital Cost of Contracts (\$4M), ADA (\$2.9M)	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	\$27,000,000 \$0 \$6,750,000 \$33,750,000 \$33,750,000 \$0 \$0 \$0	Change
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	

Alamo Area MPO Transportation Improvement Program

FY 2017 Transit Project Listing

General	Project Information	Funding Informati			
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307		
MPO Project Number:	10023	Federal (FTA) Funds: State Funds from TxDOT:	\$10,000	chang	
Apportionment Year:	2017	Other Funds:	\$0 \$2,500	chang	
Project Phase:	0	Fiscal Year Cost:		0	
Project Description:	Transit: Other Programs		\$12,500		
	MPO Unified Planning Work Program	Total Project Cost:	\$12,500		
		TDC Requested:	\$0		
		TDC Awarded:	\$0		
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A		
General (Project Information	Funding Informati	ion (YOE)	-	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:			
MPO Project Number:	10131	Federal (FTA) Funds:	\$384,318	h (1)	
Apportionment Year:	2017	State Funds from TxDOT:	\$0	NO	
Project Phase:	0	Other Funds:	\$384,318	change	
Project Description:	The second s	Fiscal Year Cost:	\$768,636	•	
rioject bescriptions	Transit: Operating Expenses	Total Project Cost:	\$768,636		
	Public Transportation for the	TDC Requested:	\$0		
	City of New Braunfels, Texas	TDC Awarded:	\$0		
		Date TDC Awarded:	N/A		
Section 5309 ID #:					
General F	Project Information	Funding Informati	on (YOE)		
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307		
MPO Project Number:	10132	Federal (FTA) Funds:	\$28,872-	10	
Apportionment Year:	2017	State Funds from TxDOT:	\$0	chang	
Project Phase:	0	Other Funds:	\$28,872	0.0	
Project Description:	Transit: Operating Expenses	Fiscal Year Cost:	\$57,744		
	Public Transportation for the	Total Project Cost:	\$57,744		
	City of Schertz, Texas	TDC Requested:	\$0		
		TDC Awarded:	\$0		
Section 5309 ID #:		Date TDC Awarded:	N/A		
	roject Information	Funding Informati	on (YOE)	-	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:		1407	
MPO Project Number:	10133	Federal (FTA) Funds:	\$1,628	NO	
Apportionment Year:	2017	State Funds from TxDOT:	\$0	change	
Project Phase:	0	Other Funds:	\$1,628	28	
Project Description:	Transit: Operating Expenses	Fiscal Year Cost:	\$3,256		
100 100 100 100 100 100 100 100 100 100	Public Transportation for the	Total Project Cost:	\$3,256		
	City of Cibolo, Texas	TDC Requested:	\$0		
	City of Cholor Texas	TDC Awarded:	\$0		
		Date TDC Awarded:	N/A		
Section 5309 ID #:			14.03		

Alamo Area MPO Transportation Improvement Program

	Α	В	C	d E	F
1	A	В	C	4 L	Г
2					
		MPO	Category	Project No	2017 Totals
-		Number			
7	Ln #	40004	December Matters		
9		10001	Revenue Vehicles		
10	1	10001	Paratransit Vehicles - 10	171100	1,100,000
11	2	10001	BRT (60') Buses - 10 each yr	181100	-
12	3	10001	Fullsize (40') Buses - 10		-
13	4	10001	Fullsize (40') Buses - 15	161100	-
14	5	10001	Fullsize (40') Buses - 270	161100	136,719,000
15	6	10001	Fullsize (40') Buses - 149	181101	-
16	7	10001	Fullsize (40') Buses - 85	191100	-
17	8	10001	Fullsize (40') Buses - 51	201100	-
18	9	10001	Electric Buses - 8	181102	-
19	10	10001	Paratransit Vehicles - 62	211101	-
20	10	10001	Other Revenue Vehicles	161101	
20		10001	Total Revenue Vehicles	101101	137,819,000
21	12	10001			157,019,000
	13	40000		4	
23	14	10002	Service Vehicles		
24	15	10002	Cars	161200	-
25	16	10002	Trucks	161201	791,220
26	17	10002	Supervisory Vehicles	161202	-
27	18	10002	Other Misc Serv Vehicles	181200	-
28	19	10002	Total Service Vehicles		791,220
29	20				
48	21	10011	Passenger Facilities		
49	22	10011	Centro Plaza	161300	-
50	23	10011	Robert Thompson Transit Center	161301	4,250,000
51	24	10011	Brooks Transit Center	161302	12,100,000
52	25	10011	Stone Oak Park & Ride	161303	17,365,439
53			IH10 Park & Ride		
	26	10011	SH 151 Park & Ride	161304	1,005,000
54	27	10011		161305	3,325,000
55	28	10011	Northeast Park & Ride	161306	1,042,469
56	29	10011	5 Points	161307	-
57	30	10011	Naco Pass	161308	1,775,000
58	31	10011	SW High-Capacity Transit Phase 1	161309	14,775,000
59	32	10011	High Capacity Transit Project	171300	-
60	33	10011	Bus Stop Improvements	161310	174,107
61	34	10011	Bus Stop Impr. Funded w/ TxDOT Funds	161311	1,941,074
62	35	10011	Bus Stop Impr. Suburban Cities	161312	-
63	36	10011	MyLink (TAP)	161313	-
	37	10011	Randolph Park & Ride	161400	4,526,500
64					-
64 65	38	10011	Ellis Allev	161401	
65	38 39	10011	Ellis Alley Passenger Station E&D	161401	-
65 66	39	10011	Passenger Station E&D	161402	-
65 66 67	39 40	10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation	161402 161403	
65 66 67 68	39 40 41	10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility	161402 161403 161404	
65 66 67 68 69	39 40 41 42	10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish	161402 161403 161404 161405	500,000 -
65 66 67 68 69 70	39 40 41	10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish	161402 161403 161404 161405 161405	500,000 - 1,070,000
65 66 67 68 69 70 71	 39 40 41 42 43 44 	10011 10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish Kel-Lac Refurbish	161402 161403 161404 161405 161405 161406 161407	500,000 - 1,070,000 469,044
65 66 67 68 69 70	 39 40 41 42 43 	10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish Kel-Lac Refurbish Crossroads Refurbish	161402 161403 161404 161405 161405	500,000 - 1,070,000 469,044
65 66 67 68 69 70 71	 39 40 41 42 43 44 	10011 10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish Kel-Lac Refurbish	161402 161403 161404 161405 161405 161406 161407	500,000 - 1,070,000 469,044 58,000
65 66 67 68 69 70 71 72	 39 40 41 42 43 44 45 	10011 10011 10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish Kel-Lac Refurbish Crossroads Refurbish	161402 161403 161404 161405 161406 161407 161408	500,000 - 1,070,000 469,044 58,000
65 66 67 68 69 70 71 72 73	 39 40 41 42 43 44 45 46 	10011 10011 10011 10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish Kel-Lac Refurbish Crossroads Refurbish Transit Center Refurbish	161402 161403 161404 161405 161406 161407 161408 161409	500,000 - 1,070,000 469,044 58,000
65 66 68 69 70 71 72 73 74 75	 39 40 41 42 43 44 45 46 47 	10011 10011 10011 10011 10011 10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish Kel-Lac Refurbish Crossroads Refurbish Transit Center Refurbish University Refurbish	161402 161403 161404 161405 161406 161407 161408 161409 161410	500,000 - 1,070,000 469,044 58,000 20,000 -
 65 66 67 68 69 70 71 72 73 74 75 76 	39 40 41 42 43 44 45 46 47 48 49	10011 10011 10011 10011 10011 10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish Kel-Lac Refurbish Crossroads Refurbish Transit Center Refurbish University Refurbish Madla Refurbish Northstar Refurbish	161402 161403 161404 161405 161406 161407 161408 161409 161410 161411 161412	500,000 - 1,070,000 469,044 58,000 20,000 - - - -
 65 66 67 68 69 70 71 72 73 74 75 76 77 	39 40 41 42 43 44 45 46 47 48 49 50	10011 10011 10011 10011 10011 10011 10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish Kel-Lac Refurbish Crossroads Refurbish Transit Center Refurbish University Refurbish Madla Refurbish Northstar Refurbish RTTC Refurbish	161402 161403 161404 161405 161406 161407 161408 161409 161410 161411 161412 161413	500,000 - 1,070,000 469,044 58,000 20,000 - - - 281,625
 65 66 67 68 69 70 71 72 73 74 75 76 77 78 	39 40 41 42 43 44 45 46 47 48 49 50 51	10011 10011 10011 10011 10011 10011 10011 10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish Kel-Lac Refurbish Crossroads Refurbish Transit Center Refurbish University Refurbish Madla Refurbish Northstar Refurbish RTTC Refurbish Hood Street: Expand Waiting Area	161402 161403 161404 161405 161406 161407 161408 161409 161410 161411 161412 161413	500,000 - 1,070,000 469,044 58,000 20,000 - - - 281,625 50,000
 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 	39 40 41 42 43 44 45 46 47 48 49 50 51 52	10011 10011 10011 10011 10011 10011 10011 10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish Crossroads Refurbish Transit Center Refurbish University Refurbish Madla Refurbish Northstar Refurbish RTTC Refurbish Hood Street: Expand Waiting Area Medical Center Refurbish	161402 161403 161404 161405 161406 161407 161408 161409 161410 161411 161412 161413 171400	500,000 - 1,070,000 469,044 58,000 20,000 - - - 281,625 50,000
 65 66 67 68 69 70 71 72 73 74 75 76 77 78 	39 40 41 42 43 44 45 46 47 48 49 50 51	10011 10011 10011 10011 10011 10011 10011 10011 10011 10011 10011 10011	Passenger Station E&D Passenger Facility Upgrade/Renovation VIA Brand Change Psngr Facility Randolph Refurbish Ingram Refurbish Kel-Lac Refurbish Crossroads Refurbish Transit Center Refurbish University Refurbish Madla Refurbish Northstar Refurbish RTTC Refurbish Hood Street: Expand Waiting Area	161402 161403 161404 161405 161406 161407 161408 161409 161410 161411 161412 161413	

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2					
7	Ln #	MPO Number	Category	Project No	2017 Totals
83	56	10004	Planning Program Management		
84	57	10004	Program Management	161500	768,565
85	58	10004	Other Program Mgmnt	161501	-
86	59	10004	Total Planning Program Management		768,565
87	60				
88	61	10009	Operational Facilities		
89	62	10009	Facility Upgrade/Renovation	161600	216,187
90	63	10009	Operation Facility Feasibility Study	171614	50,000
91	64	10009	Upgrade of Radio Repeater Tower	161601	-
92	65	10009	Upgrade Of Fire System and Alarm Panels	161602	200,000
93	66	10009	Switch/Breaker/Transf/Gear Eval. & Update	171600	350,000
94	67	10009	F&F Administration Filing System	171601	75,000
95	68	10009	Upgrade Maint. Bldg Windows/Restrooms	161603	215,387
96	69	10009	Repairs - Vehicle Repair Pits	161604	260,809
97	70	10009	Existing Paint Facility Upgrade	171602	1,600,000
98	71	10009	Paint Maint Bldg. Ceiling	161605	-
99	72	10009	Paint Shop Mechanical Yard Ventilation	161606	25,000
100	73	10009	Garage Floor Repair & Coating	171603	451,866
101	74	10009	Purchase Artic Bus Repair Facility	171604	-
102	75	10009	Maintenance Building Lighting Upgrades	161607	62,930
103	76	10009	VMF-ERU Condensate Capture and Storage	171605	100,000
104	77	10009	Van Service Island	171606	600,000
105	78	10009	Replace Automated Fuel Control System	161608	850,000
106	79	10009	Install Natural Gas Compressor Facility	161609	5,997,740
107	80	10009	Service Station Propane Dispenser Upgrades.	171607	160,000
108	81	10009	CNG Station Backup Power Generation	171608	152,283
109	82	10009	Bus Yard Concrete Repairs	161610	143,061
110	83	10009	Bus Yard Wireless Mesh Upgrade		-
111	84	10009	Bus Yard Lighting Upgrade	161611	187,500
112	85	10009	Madla Training Center Upgrades	171609	181,561
113	86	10009	Madla Training Center Add Restrooms (SGR)	161612	100,000
114	87	10009	VMC Parking Lot Resurface	161613	70,000
115	88	10009	Security Guard Shacks	161619	-
116	89	10009	VMC Office Remodel	161614	148,080
117	90	10009	VMC Finish Out Second Floor	181600	-
118	91	10009	VMC Backup Power Generation	171610	865,589
119	92	10009	Canopy Rehab	171611	54,975
120	93	10009	Paratransit Facility	161615	1,480,000
121	94	10009	Office Furniture	161616	50,000
122	95	10009	Electrical Sub Meter Installation	161617	-
123	96	10009	Propane Infrastructure Upgrades	171612	350,000
124		10009	Improvements to Expanded Bus Yard	171613	1,500,000
125	98	10009	Replace Diesel/Gasoline/Fresh Oil/Waste USTs	161618	1,000,000
126		10009	Rework HU Yard Sump/Separator System	181601	-
127	100	10009	Other & Tire Shop Pit Repair	161620	-
	101	10009	Total Operational Facilities		17,497,966

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7	Ln #	MPO Number	Category	Project No	2017 Totals
129	102				
130	103	10010	Administrative Facilities		
131	104	10010	Security Enhancements to Facilities /(Perimeter Fence)	161700	1,179,514
132	105	10010	Replacement of IT HVAC (Liebert)	171700	120,000
133	106	10010	VIA Brand Change Admn	161701	200,000
134	107	10010	Fitness Center Buildout	161702	292,216
135	108	10010	Administration Bldg Backup Power Generation	181700	-
136	109	10010	Administration Bldg Patio Resurface	161703	37,500
137	110	10010	Annex Bldg Restroom Renovations	171701	66,000
138	111	10010	Admin. Crawl Space Retainer Walls	171702	60,000
139	112	10010	Administrative Building Lobby & Restrooms	161704	-
140	113	10010	Other Misc Adm Facility	211700	-
141	114	10010	Total Administrative Facilities		1,955,230
142	115				
143	116	10012	Maintenance Tools & Equipment		
144	117	10012	Purchase New Equipment to Service Buses	161800	100,000
145	118	10012	Purchase Warehouse Storage Cabinets	161801	-
146	119	10012	Yard Tractor Replacement	171800	125,000
147	120	10012	Mobile Bus Lifts	161802	50,000
148	121	10012	Particulate Filter Cleaner	171801	75,000
149	122	10012	Filter Crusher	181800	-
150		10012	Asset Management System	171802	1,770,000
151	124	10012	Sand Spreader	171803	10,000
152	125	10012	Electric Parts Cart	171804	4,732
153		10012	Floor Scrubbers	161803	40,000
154		10012	Replace Parts Washers, Pressure/Steam Cleaners	171805	250,000
155	128	10012	Inground Brake Testor	171806	300,000
156		10012	Dynamic Tire Balancer	181801	-
-	130	10012	In Ground Chassis Dyno	171807	500,000
-	131	10012	Tools & Equip. for New Paratransit Shop	171808	2,000,000
159		10012	AC Recovery Machines	171809	32,000
160		10012	Transmission Dyno	171810	200,000
	133	10012	3rd Bus Washer	181802	-
	134	10012	Vacuum Truck	101002	
162	135	10012	Other/Modular Cabinets/Tools Trng	161804	702,589
164	130	10012	Total Maintenance Tools & Equip.	101004	6,159,321
165	137	10012			0,139,521
166		10014	Replace Components for Rev. Vehicles		
167		10014	Recondition Engines and Transmissions	161900	825,000
167		10014	Hybrid Bus Batteries	171900	300,000
169		10014	Electric Bus Batteries	181900	- 300,000
169		10014	Diesel Particulate Filters	161900	
			Supplemental Fuel Tanks (Vans)		405,000
171	144	10014	Bicycle Racks	161902	191,500
	145	10014	-	161903	375,000
	146	10014	Other Misc Components for Rev Vehicles	211900	-
174	147	10014	Total Replace Components for Rev. Veh.		2,096,500

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		MPO			
			Category	Project No	2017 Totals
7	Ln #	Number			
, 175	148				
176		10019	Computer Hardward/Software		
	149		Computer Hardware/Software Replace Network Servers	162100	
177 178	150	10019 10019	10GB End Switch Network Upgrade	162100 172100	-
178	151		Internet Firewalls		706,500
	152	10019	Park -n-Ride Network Upgrades	162101	-
180	153	10019	New Computers for Police Cars	172101	90,000
181	154	10019		192100	-
182	155	10019	Computing Devices	162102	175,000
183	156	10019	ArcGIS for Engineering	162103	-
184	157	10019	MS Office Upgrade		-
185	158	10019	Disaster Recovery Plan	162104	1,734,000
186	159	10019	Proximity Doors		-
187	160	10019	Network Storage/Servers/Data Ctr	162105	255,000
188	161	10019	Replace Printers	162106	-
189	162	10019	Disks and Tape Drives for Backup	162107	144,000
190	163	10019	iPad/Tablet/Laptops	162108	-
191	164	10019	P25 Radio System Upgrade/Replacement	162109	216,000
192	165	10019	AVL Hardware	162110	-
193	166	10019	Telephone System Upgrade/Replacement	162111	-
194	167	10019	UH Tower Extension	162112	-
195	168	10019	ADP Hardware/Software	162113	-
196	169	10019	Budgeting Software	162114	-
197	170	10019	Maintenance and Time Clocks Update	162115	-
198	171	10019	MS Office and Share Point Ugrades	192102	-
199	172	10019	10GB Video Network Update		-
200	173	10019	Standard Register Software/Hardware		-
201	174	10019	ERP System - BRP, Technical Specs	162116	107,000
202	175	10019	ERP System	172102	9,000,000
203	176	10019	Maintenance Diagnostic Laptops Upgrade	162117	-
204	177	10019	Security (Cameras, Doors, Network, Storage)	162118	490,000
205	178	10019	Spam & Virus Filter Upgrade	162119	-
206	179	10019	Radio Test Equipment	162120	-
207	180	10019	VMC AV Replacement	162121	-
208	181	10019	Fleet Simulator	162122	-
209	182	10019	M7300 Mobile Radio Replacement	172103	61,000
210	183	10019	Electronic Audit Work Paper System	162123	-
211	184	10019	Ellipse Payroll/Tax Extension	162124	-
212		10019	EDI	162125	-
213		10019	Grant Software	162126	-
-		10019	VDI Licenses & HW (Citrix)	172104	350,000
-	188	10019	MAC for Graphic Designer/Illustrator	162127	-
215		10019	Trapeze Pass-Web	162127	-
210	190	10019	Trapeze Pass-IVR Upgrade	162120	-
	190	10019	Cloud Migration & Build Out Svcs	172105	175,000
219		10019	Symantec E-Discovery	112103	-
219	192 193	10019	Microsoft SQL Server Upgrades	162120	60,000
			Wireless Network	162130	
221	194	10019	Fiber Build Out (Grand, GCS, VMC)	162131	100,000
	195	10019		172106	170,000
223	196	10019	Software Development Tools	172107	12,000
224		10019	Workflow, eForm Software	172108	-
225	198	10019	Ergonomic Furniture	172109	85,000
226	199	10019	Operating System Licenses	172110	175,000
227	200	10019	Total Computer Hardware/Software		14,105,500

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7		MPO Number	Category	Project No	2017 Totals
	Ln #				
228 229	201	10130	Mice (Essilities Equipment Other)		
	202		Misc. (Facilities, Equipment, Other)		
230	203	10130	Fare Collection System	163100	817,981
231	204	10130	PE/Environmental	163101	-
232	205	10130	Taser Equipment Upgrade	173100	28,600
233	206	10130	Automated External Defibrillators	173101	5,984
234	207	10130	Project Admin Electric Bus Reporting	163102	-
235	208	10130	Joint Development	193103	-
236	209	10130	Land Purch 811 Jackson	163200	-
237	210	10130	Other		-
238	211	10130	Total Miscellaneous		852,565
239	212				
240	213		GRAND TOTAL		247,547,124

Project Information	Funding Informat	1 Diamit	
	runung morma	tion (YOE)	
VIA Metropolitan Transit 10028	Federal Funding Category: Federal (FTA) Funds:	\$0	
		100 C	
Connect to a state of the state			
		[1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2	
		Section Country	
Purpusses service venicies - cars and radios			
	Date TDC Awarded:	N/A	
N/A			-
Project Information	Funding Informat	ion (YOE)	
VIA Metropolitan Transit	Federal Funding Category:	FTA - None	
10030	Federal (FTA) Funds:	\$0	no
2018	State Funds from TxDOT:		no
P	Other Funds:		change
Transit: Misc Planning Projects	Fiscal Year Cost:	A REAL PROPERTY AND A REAL	U
Planning Projects	Total Project Cost:	1. S.	
Planning Studies related to capital projects			
N/A	Date IDC Awarded:	N/A	
Project Information	Funding Informat	ion (YOE)	-
VIA Metropolitan Transit	Federal Funding Category:	FTA - None	
10031	Federal (FTA) Funds:	\$0	VOM MAR
2018	State Funds from TxDOT:		remove
P	Other Funds:		trow
Transit: Misc Planning Projects	Fiscal Year Cost:		list
Planning Projects	Total Project Cost:		
PE/Environmental		1.4	
N/A	Date IDC AWarded:	N/A	
roject Information	Funding Informat	ion (YOE)	
VIA Metropolitan Transit		FTA - None	
10032	Federal (FTA) Funds:	\$0	remove
2018	State Funds from TxDOT:	\$0	C
Р	Other Funds:	\$0	trow
Transit: SmartMove Projects	Fiscal Year Cost:		list
Passenger Facilities	Total Project Cost:		
Upgrades to Brooks transit center, IH 10			
P&R, SW and other high capacity transit			
Ν/Δ	Date TDC Awarded:	N/A	
	2018 C Transit: Vehicle Acquisition Service Vehicles Purchase service vehicles - tars and tracks N/A Troject Information VIA Metropolitan Transit 10030 2018 P Transit: Misc Planning Projects Planning Projects Planning Studies related to capital projects Planning Studies related to capital projects N/A Troject Information VIA Metropolitan Transit 10031 2018 P Transit: Misc Planning Projects Planning Projects Planning Projects Planning Projects Planning Projects Piransit: Misc Planning Projects Planning Projects Piransit: Sisc Planning Projects Planning Projects Piransit: SmartMove Projects Passenger Facilities Upgrades to Brooks transit center,IH 10	2018State Funds from TxDOT:COther Funds:Transit: Vehicle Acquisition Service VehiclesFiscal Year Cost:Digtass service vehicles - Extrand-tracksTotal Project Cost:Burghase service vehicles - Extrand-tracksTotal Project Cost:N/ATotal Project Cost:Project InformationFunding InformationVIA Metropolitan TransitFederal Funding Category:10030Federal Funding Category:2018Fiscal Year Cost:POther Funds:Pinning ProjectsFiscal Year Cost:Planning ProjectsTotal Project Cost:Planning Studies related to capital projectsTotal Project Cost:N/ATotal Project Cost:VIA Metropolitan Transit:Federal Funding Category:10031State Funds from TxDOT:POther Funds:VIA Metropolitan Transit:Federal Funding Category:POther Funds:Transit: Misc Planning ProjectsFiscal Year Cost:POther Funds:POther Funds:POther Funds:POther Funds:POther Funds:Transit: Misc Planning ProjectsFiscal Year Cost:POther Funds:Transit: Misc Planning ProjectsFiscal	2018 State Funds from TxDOT: \$0 C Other Funds: \$474,000 Transit: Vehicle Acquisition Fiscal Year Cost: \$474,000 Service Vehicles Total Project Cost: \$474,000 Buedbase service vehicles - tansand-trucks TDC Requested: \$0 TDC Awarded: \$0 TDC Awarded: \$0 TDC Awarded: \$0 Total Project Information Funding Information (YOE) VIA Metropolitan Transit Federal Funding Category: 10030 Federal Fundis from TxDOT: \$0 2018 State Funds from TxDOT: \$0 P Other Funds: \$1,000,000 Panning Projects Fiscal Year Cost: \$1,000,000 Planning Studies related to capital projects Total Project Cost: \$1,000,000 Planning Studies related to capital projects Total Project Cost: \$1,000,000 Planning Studies related to capital projects Total Project Cost: \$0 Date TDC Awarded: \$0 \$0 2018 State Funds from TxDOT: \$0 P Other Funds: \$0 Total Project Cost: \$0 \$0 Tansit: Misc Planning Projects Fiscal Year Cost: \$0 P Other Fun

FY 2018 Transit Project Listing

mation Diitan Transit c Planning Projects Djects Diects Internet State Ditan Transit	<u>Funding Informat</u> Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Requested: Date TDC Awarded:	5557 D.C.N.	from list
c Planning Projects ojects oport <u>mation</u>	Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	from list
nation			
	Funding Informat	ion (YOE)	-
	Federal Funding Category:		
indit i sendic	Federal (FTA) Funds: State Funds from TxDOT:		combine with
artMove Projects menities	Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested:	0 \$185,181 \$42,384,165 \$42,384,165 \$0	4 10121
centers, bus stop improvements es	TDC Awarded: Date TDC Awarded:	\$0 \$D N/A	
nation	Funding Informati	ion (YOE)	7
litan Transit	Federal Funding Category:	FTA - None	
	Federal (FTA) Funds:	\$0	Sec. Sec.
	State Funds from TxDOT:	.\$0	42,198,98
	Other Funds:	\$150,000	335,181
enger Facility Rehabilitation	Fiscal Year Cost:	\$150,000	42,534,165
acilities	Total Project Cost:	\$ 150;00 0	42,53416
d renevations ->	TDC Requested:	\$0	100 110
	TDC Awarded:	\$0	
	Date TDC Awarded:	N/A	
nation	Funding Informati	ion (YOE)	
litan Transit	Federal Funding Category:	FTA - None	
	Federal (FTA) Funds:	\$0	Sec. Sec.
	State Funds from TxDOT:	\$0	remore
	Other Funds:	\$0	from
inistrative Facilities	Fiscal Year Cost:	\$0	ilet
	Total Project Cost:	\$0	1.91
	TDC Requested:	\$0	
n Bldg Backup Power	TDC Awarded:	\$0	
n Bldg Backup Power	Date TDC Awarded:	N/A	
	inistrative Facílities ve Facílities on Bldg Backup Power	inistrative Facilities Fiscal Year Cost: re Facilities Total Project Cost: TDC Requested: TDC Awarded:	other Funds: \$0 pinistrative Facilities Fiscal Year Cost: \$0 re Facilities Total Project Cost: \$0 on Bldg Backup Power TDC Requested: \$0 TDC Awarded: \$0

Alamo Area MPO Transportation Improvement Program

San Antonio TxDOT District	Updated: October	24, 2016 Y	OE=Year of Expenditure	1
General P	oject Information	Funding Informa	tion (YOE)	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category	FTA - None	
MPO Project Number:	10043	Federal (FTA) Funds:	\$0	
Apportionment Year:	2018	State Funds from TxDOT:	\$0	
Project Phase:	с	Other Funds:	\$1,510,000	
Project Description:	Trancity Vohido Acquisition	Fiscal Year Cost:	\$1,510,000	
eplacement	Transit: Vehicle Acquisition Revenue Vehicles	Total Project Cost:	\$1,510,000	
epineeret for	Recondition Engines and Transmissions, bus-	TDC Requested:	\$0	
components for	battories, diesel part filters	TDC Awarded:	\$0	
evenue vehicles		Date TDC Awarded:	N/A	
Section 5309 ID #:	N/A			
General Pr	oject Information	Funding Information	tion (YOE) 5 26	1
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category: Federal (FTA) Funds:	FTA - None 000	(
MPO Project Number:	10051	Federal (FTA) Funds:	-\$0	1,092,1
Apportionment Year:	2018	State Funds from TxDOT;	\$0	
Project Phase:	0	Other Funds:	\$0	2.73,0
Project Description:	Transit: Other Programs	Fiscal Year Cost:		1,365,
	Job Access/Reverse Commute	Total Project Cost:	\$0	1215
	Job Access/Reverse commute	TDC Requested:	\$0	1,203
	0	TDC Awarded:	\$0	
		Date TDC Awarded:	N/A	
Section 5309 ID #:	N/A			
General Pr	oject Information	Funding Informat	tion (YOE)	
Project Sponsor:	VIA Metropolitan Translt	Federal Funding Category:	FTA - None	
MPO Project Number:	10096	Federal (FTA) Funds:	\$0	VOMAN
Apportionment Year:	2018	State Funds from TxDOT:	\$0	vemo
Project Phase:	0	Other Funds:	\$0	TYON
Project Description:	Transit: Other Programs	Fiscal Year Cost:	\$0	
and Astraction	AACOG Job Access/Reverse Commute Pass T	Total Project Cost:	\$0	
	New Braunfels, Cibolo, Schertz, Garden	TDC Requested:	\$0	
	Ridge, McQueeney, Manon	TDC Awarded:	\$0	
		Date TDC Awarded:	N/A	
Section 5309 ID #:	N/A			2
General Pr	pject Information	Funding Informat	a second and a second second	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Sect 5307/5339	
MPO Project Number:	10027	Federal (FTA) Funds:	\$7,650,337	00
Apportionment Year:	2018	State Funds from TxDOT:	\$10,671,422	the second
Project Phase:	c	Other Funds: 6, 799	1063 \$22,086,743	0000
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost: 25,12		
	Revenue Vehicles	Total Project Cost: 25,	20,8, \$95,408,502	
14	Purchase 135 40' buses, 10 60' buses and 8	TDC Requested:	1-22 \$0	
17	efetic buses	TDC Awarded:	\$0	
	U I	Date TDC Awarded:	N/A	

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San Antonio TxDOT Distri			E=Year of Expenditure
Constant of a second	Project Information	Funding Information	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	
MPO Project Number:	10035	Federal (FTA) Funds:	\$1,342,263
Apportionment Year:	2018	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$2,386,917 2
Project Description:	Transit: Operational Facility Rehabilitation	Fiscal Year Cost:	\$3,729,180
	Operational Facilities	Total Project Cost:	\$3,729,180
	Facility Upgrade/Renovation, bus yerd	TDC Requested:	\$0
	repairs, VMC finish out, furniture, sump	TDC Awarded:	\$0
	_separator system	Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		
General I	Project Information	Funding Informati	ON (YOE) NON
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307
MPO Project Number:	10039	Federal (FTA) Funds:	\$754,070
Apportionment Year:	2018	State Funds from TxDOT:	\$0
Project Phase:	C	Other Funds:	\$188,517 9
Project Description:	Transit: Equipment	Fiscal Year Cost:	\$942,587
	Maintenance Tools & Equipment	Total Project Cost:	\$942,587
	Parchase New Equipment to Service Buses,	TDC Requested:	\$0
	mobile bus lifts, bus washer, filter	TDC Awarded:	\$0
	crusher,filter cleaner •	Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		
General F	Project Information	Funding Informati	on (YOE) Non
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307
MPO Project Number:	10048	Federal (FTA) Funds:	\$629,000
Apportionment Year:	2018	State Funds from TxDOT:	\$0
Project Phase:	С	Other Funds:	\$155,000
Project Description:	Transit: Computer Hardware/Software	Fiscal Year Cost:	\$775,000
	MIS Hardware/Software	Total Project Cost:	\$775,000
	Reol & upgrade various hardwate	TDC Requested:	\$0
	components, software purchase, license,	TDC Awarded:	\$0
And the second second	software upgrades	Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		
General P	roject Information	Funding Information	on (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307
1PO Project Number:	10050	Federal (FTA) Funds:	\$27,000,000
pportionment Year:	2018	State Funds from TxDOT:	\$0
roject Phase:	0	Other Funds:	\$6,750,000
roject Description:	Transit: Other Programs	Fiscal Year Cost:	\$33,750,000
	Preventative Maintenance	Total Project Cost:	\$33,750,000
	Preventative Maintenance (\$20.1M); Capital	TDC Requested:	\$0
	Cost of Contracts (\$4M); ADA (\$2.9M)	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		

Conserval	Project Information	Funding Informati	ion (VOE)	-
Attack Value 2. State of the			Contraction of the second second	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:		
MPO Project Number:	10052	Federal (FTA) Funds:	\$10,000	no
Apportionment Year:	2018	State Funds from TxDOT:	\$0	chai
Project Phase:	0 .	Other Funds:	\$2,500	4-
Project Description:	Transit: Other Programs	Fiscal Year Cost:	\$12,500	
	MPO Unified Planning Work Program	Total Project Cost:	\$12,500	
		TDC Requested:	\$0	
		TDC Awarded:	\$0	
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	
General	Project Information	Funding Informati	on (YOE)	-
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
MPO Project Number:	10136	Federal (FTA) Funds:	\$384,318	
Apportionment Year:	2018	State Funds from TxDOT:	\$0	NO
Project Phase:	0	Other Funds:	\$384,318	char
Project Description:		Fiscal Year Cost:	\$768,636	4.
and the second second second	Transit: Operating Expenses Public Transportation for the	Total Project Cost:	\$768,636	
	- 그는 가지에 가지, 것 같아? 이렇는 가지 않아? 것 같은 것이 가지? 것 같아?	TDC Requested:	\$0	
	City of New Braunfels, Texas	TDC Awarded:	\$0	
		Date TDC Awarded:	N/A	
Section 5309 ID #:				-
General P	roject Information	Funding Information (YOE)		
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category;	FTA - Section 5307	
MPO Project Number:	10137	Federal (FTA) Funds:	\$28,872	
Apportionment Year:	2018	State Funds from TxDOT:	\$0	10
Project Phase:	0	Other Funds:	\$28,872	chan
Project Description:	Transit: Operating Expenses	Fiscal Year Cost:	\$57,744	
	Public Transportation for the	Total Project Cost:	\$57,744	
	City of Schertz, Texas	TDC Requested:	\$0	
		TDC Awarded:	\$0	
Section 5309 ID #:		Date TDC Awarded:	N/A	
	roject Information	Funding Informati	on (YOE)	- 22
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307	
MPO Project Number:	10138	Federal (FTA) Funds:	\$1,628	
Apportionment Year:	2018	State Funds from TxDOT:		no
Project Phase:	0	Other Funds:	\$1,628	chau
Project Description:	Transit: Operating Expenses	Fiscal Year Cost:	\$3,256	0.00
and the second	Public Transportation for the	Total Project Cost:	\$3,256	
	City of Cibolo, Texas	TDC Requested:	\$0	
	City of Cibolo, Texas	TDC Awarded:	\$0	
		Date TDC Awarded:	N/A	
Section 5309 ID #:				

FY 2018 Transit Project Listing -.

	2016 Hansic Project Listing
Alamo Area MPO	Transportation Improvement Program

San Antonio TxDOT Distric	t Updated: Octo	Ver 24, 2010 Y	OE=Year of Expenditure	_
General	Project Information	Funding Information	tion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year:	VIA Metropolitan Transit 10139 2018	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT:	\$8,300 \$0	no cham
Project Phase: Project Description:	O Transit: Operating Expenses Public Transportation for the City of McQueeney, Texas	Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	\$8,300 \$16,600 \$16,600 \$0 \$0 \$0 N/A	Chang
Section 5309 ID #:				
General I	Project Information	Funding Informat	tion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	VIA Metropolitan Transit 10140 2018 O	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds:	FTA - Section 5307 \$2,383 \$0 \$2,383	Np
Project Description:	Transit: Operating Expenses Public Transportation for the City of Marion, Texas	Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	\$4,766 \$4,766 \$0 \$0	chang
Section 5309 ID #:		Date TDC Awarded:	N/A	<u>_</u>
General F	Project Information	Funding Informat	ion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	VIA Metropolitan Transit 10053 2018 A	Federal Funding Category; Federal (FTA) Funds: State Funds from TxDOT: Other Funds:	FTA - Section 5310 \$145,000 \$0 \$0	no
Project Description:	Transit: Other Programs Section 5310 Administrative Fees -	Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	\$145,000 \$145,000 \$0 \$0	
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	
	Project Information	Funding Informat	ion (YOF)	-
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	A STATE AND A STATE OF	
MPO Project Number: Apportionment Year:	10055 2018	Federal (FTA) Funds: State Funds from TxDOT:	\$1,400,000 \$0	Aler
Project Phase: Project Description:	C,O Transit: Other Programs Pass through to Sub-Recipients VIA, AACOG,Presa, SWOOP, Kirby, GRASP,	Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	\$1,400,000 \$2,800,000 \$2,800,000 \$280,000 \$280,000	Char
	Eden Hill, AARC , St-Gregory	Date TDC Awarded:	N/A	

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		MPO			
		Number	Category	Project No	2018 Totals
7	Ln #				
9		10027	Revenue Vehicles		
10	1	10027	Paratransit Vehicles - 10	171100	-
11	2	10027	BRT (60') Buses - 10 each yr	181100	9,500,000
12	3	10027	Fullsize (40') Buses - 10		-
13	4	10027	Fullsize (40') Buses - 15	161100	-
14	5	10027	Fullsize (40') Buses - 135	161100	-
15	6	10027	Fullsize (40') Buses - 14	181101	7,220,822
16	7	10027	Fullsize (40') Buses - 85	191100	- ,,
17	8	10027	Fullsize (40') Buses - 51	201100	-
18	9	10027	Electric Buses - 8	181102	8,400,000
19	10	10027	Paratransit Vehicles - 62	211101	-
20	10	10027	Other Revenue Vehicles	161101	-
20	11	10027 10027	Total Revenue Vehicles	101101	- 25,120,822
21		10027	ו טומו ולפזכוותב זכווולובס		23,120,622
	13	10020	Service Vehicles		
23	14	10028	Service Vehicles	464000	24 000
24	15	10028	Cars	161200	21,000
25	16	10028	Trucks	161201	403,000
26	17	10028	Supervisory Vehicles	161202	-
27	18	10028	Other Misc Serv Vehicles	181200	50,000
28	19	10028	Total Service Vehicles		474,000
29	20				
48	21	10036	Passenger Facilities		
49	22	10036	Centro Plaza	161300	-
50	23	10036	Robert Thompson Transit Center	161301	5,000,000
51	24	10036	Brooks Transit Center	161302	-
52	25	10036	Stone Oak Park & Ride	161303	-
53	26	10036	IH10 Park & Ride	161304	819,884
54	27	10036	SH 151 Park & Ride	161305	1,072,870
55	28	10036	Northeast Park & Ride	161306	6,965,000
56	29	10036	5 Points	161307	-
57	30	10036	Naco Pass	161308	445,000
58	31	10036	SW High-Capacity Transit Phase 1	161309	25,375,000
59	32	10036	High Capacity Transit Project	171300	-
60	33	10036	Bus Stop Improvements	161310	1,785,181
61	34	10036	Bus Stop Impr. Funded w/ TxDOT Funds	161311	921,230
62	35	10036	Bus Stop Impr. Suburban Cities	161312	-
63	36	10036	MyLink (TAP)	161313	-
64	37	10036	Randolph Park & Ride	161400	-
65	38	10036	Ellis Alley	161401	-
66	39	10036	Passenger Station E&D	161402	-
67	40	10036	Passenger Facility Upgrade/Renovation	161403	150,000
68	40	10036	VIA Brand Change Psngr Facility	161403	-
68 69		10036	Randolph Refurbish	161405	
	42		Ingram Refurbish		-
70	43	10036	Kel-Lac Refurbish	161406	-
71	44	10036		161407	-
72	45	10036	Crossroads Refurbish	161408	-
73	46	10036	Transit Center Refurbish	161409	-
74	47	10036	University Refurbish	161410	-
75	48	10036	Madla Refurbish	161411	-
76	49	10036	Northstar Refurbish	161412	-
77	50	10036	RTTC Refurbish	161413	-
78	51	10036	Hood Street: Expand Waiting Area	171400	-
79	52	10036	Medical Center Refurbish	171401	-
80	53	10036	Other Misc Passenger Facility	211400	-
81	54	10036	Total Passenger Facilities		42,534,165
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		MPO	Category	Project No	2018 Totals
		Number	Category	i i oject No	2010 10(8)3
7	Ln #				
83	56	10030	Planning Program Management		
84	57	10030	Program Management	161500	1,000,000
85	58	10030	Other Program Mgmnt	161501	-
86	59	10030	Total Planning Program Management		1,000,000
87	60				
88	61	10035	Operational Facilities		
89	62	10035	Facility Upgrade/Renovation	161600	150,000
90	63	10035	Operation Facility Feasibility Study		50,000
91	64	10035	Upgrade of Radio Repeater Tower	161601	-
92	65	10035	Upgrade Of Fire System and Alarm Panels	161602	-
93	66	10035	Switch/Breaker/Transf/Gear Eval. & Update	171600	-
94	67	10035	F&F Administration Filing System	171601	-
95	68	10035	Upgrade Maint. Bldg Windows/Restrooms	161603	-
96	69	10035	Repairs - Vehicle Repair Pits	161604	-
97	70	10035	Existing Paint Facility Upgrade	171602	-
98	71	10035	Paint Maint Bldg. Ceiling	161605	-
99	72	10035	Paint Shop Mechanical Yard Ventilation	161606	-
100	73	10035	Garage Floor Repair & Coating	171603	-
101	74	10035	Purchase Artic Bus Repair Facility	171604	-
102	75	10035	Maintenance Building Lighting Upgrades	161607	-
103	76	10035	VMF-ERU Condensate Capture and Storage	171605	-
104		10035	Van Service Island	171606	-
105	78	10035	Replace Automated Fuel Control System	161608	-
106	79	10035	Install Natural Gas Compressor Facility	161609	-
107	80	10035	Service Station Propane Dispenser Upgrades.	171607	-
108	81	10035	CNG Station Backup Power Generation	171608	-
109	82	10035	Bus Yard Concrete Repairs	161610	100,000
110		10035	Bus Yard Wireless Mesh Upgrade	404044	-
111	84	10035	Bus Yard Lighting Upgrade	161611	-
112		10035	Madla Training Center Upgrades	171609	-
113		10035	Madla Training Center Add Restrooms (SGR)	161612	-
114		10035	VMC Parking Lot Resurface	161613	-
115		10035	Security Guard Shacks VMC Office Remodel	161619	- 251 020
116		10035	VMC Finish Out Second Floor	161614	351,920
117	90	10035	VMC Finish Out Second Floor VMC Backup Power Generation	181600	-
118		10035	Canopy Rehab	171610	-
119		10035 10035	Paratransit Facility	171611	-
120 121		10035	Office Furniture	161615 161616	2,227,260 50,000
121	94 95	10035	Electrical Sub Meter Installation	161616	50,000
122		10035	Propane Infrastructure Upgrades	171612	-
123		10035	Improvements to Expanded Bus Yard	171612	-
124		10035	Replace Diesel/Gasoline/Fresh Oil/Waste USTs	161618	
125		10035	Rework HU Yard Sump/Separator System	181601	- 800,000
	99 100	10035	Other & Tire Shop Pit Repair	161620	-
127		10035 10035	Total Operational Facilities	101020	- 3,729,180
128		10033			5,125,160
129	102				

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7	Ln #	MPO Number	Category	Project No	2018 Totals
130	103	N/A	Administrative Facilities		
131	104	N/A	Security Enhancements to Facilities /(Perimeter Fence)	161700	-
132	105	N/A	Replacement of IT HVAC (Liebert)	171700	-
133	106	N/A	VIA Brand Change Admn	161701	-
134	107	N/A	Fitness Center Buildout	161702	-
135	108	N/A	Administration Bldg Backup Power Generation	181700	-
136		N/A	Administration Bldg Patio Resurface	161703	-
	110	N/A	Annex Bldg Restroom Renovations	171701	-
138		N/A	Admin. Crawl Space Retainer Walls	171702	-
139		N/A	Administrative Building Lobby & Restrooms	161704	-
140		N/A	Other Misc Adm Facility	211700	-
141	114	N/A	Total Administrative Facilities		-
142		•			
143		10039	Maintenance Tools & Equipment		
144		10039	Purchase New Equipment to Service Buses	161800	100,000
	118	10039	Purchase Warehouse Storage Cabinets	161801	-
146		10039	Yard Tractor Replacement	171800	-
	120	10039	Mobile Bus Lifts	161802	50,000
	121	10039	Particulate Filter Cleaner	171801	75,000
149		10039	Filter Crusher	181800	40,000
150		10039	Asset Management System	171802	-
151		10039	Sand Spreader	171803	-
152		10039	Electric Parts Cart	171804	-
	126	10039	Floor Scrubbers	161803	-
154		10039	Replace Parts Washers, Pressure/Steam Cleaners	171805	-
155	128	10039	Inground Brake Testor	171806	-
156		10039	Dynamic Tire Balancer	181801	15,000
157	130	10039	In Ground Chassis Dyno	171807	-
158	131	10039	Tools & Equip. for New Paratransit Shop	171808	-
159	132	10039	AC Recovery Machines	171809	-
160		10039	Transmission Dyno	171810	-
161	134	10039	3rd Bus Washer	181802	500,000
162	135	10039	Vacuum Truck		-
163		10039	Other/Modular Cabinets/Tools Trng	161804	162,587
164	137	10039	Total Maintenance Tools & Equip.		942,587
165	138				
166	139	10043	Replace Components for Rev. Vehicles		
167	140	10043	Recondition Engines and Transmissions	161900	660,000
168	141	10043	Hybrid Bus Batteries	171900	600,000
169	142	10043	Electric Bus Batteries	181900	90,000
170	143	10043	Diesel Particulate Filters	161901	160,000
171	144	10043	Supplemental Fuel Tanks (Vans)	161902	-
172	145	10043	Bicycle Racks	161903	-
173	146	10043	Other Misc Components for Rev Vehicles	211900	-
174	147	10043	Total Replace Components for Rev. Veh.		1,510,000
175	148				

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		MPO				
		Number	Category		Project No	2018 Totals
7	Ln #					
176		10048	Computer Hardware/Software			
177	150	10048	Replace Network Servers		162100	-
178		10048	10GB End Switch Network Upgrade		172100	50,000
179		10048	Internet Firewalls		162101	-
180		10048	Park -n-Ride Network Upgrades		172101	30,000
181	155	10048	New Computers for Police Cars		192100	-
182	155	10048	Computing Devices		162102	100,000
183		10048	ArcGIS for Engineering		162102	100,000
184		10048	MS Office Upgrade		102103	
185		10048	Disaster Recovery Plan		162104	
185			Proximity Doors		162104	•
		10048	Network Storage/Servers/Data Ctr		160405	-
187		10048			162105	90,000
188		10048	Replace Printers		162106	25,000
189		10048	Disks and Tape Drives for Backup		162107	-
190		10048	iPad/Tablet/Laptops		162108	-
191	164	10048	P25 Radio System Upgrade/Replacement		162109	-
192		10048	AVL Hardware		162110	-
193		10048	Telephone System Upgrade/Replacement		162111	-
194		10048	UH Tower Extension		162112	-
195		10048	ADP Hardware/Software		162113	-
196	169	10048	Budgeting Software		162114	-
197	170	10048	Maintenance and Time Clocks Update		162115	-
198	171	10048	MS Office and Share Point Ugrades		192102	-
199		10048	10GB Video Network Update			-
200	173	10048	Standard Register Software/Hardware			-
201	174	10048	ERP System - BRP, Technical Specs		162116	-
202	175	10048	ERP System		172102	-
203	176	10048	Maintenance Diagnostic Laptops Upgrade		162117	-
204	177	10048	Security (Cameras, Doors, Network, Storage)		162118	105,000
205	178	10048	Spam & Virus Filter Upgrade		162119	-
206	179	10048	Radio Test Equipment		162120	-
207	180	10048	VMC AV Replacement		162121	-
208	181	10048	Fleet Simulator		162122	-
209	182	10048	M7300 Mobile Radio Replacement		172103	-
210	183	10048	Electronic Audit Work Paper System	T	162123	-
211	184	10048	Ellipse Payroll/Tax Extension		162124	-
212	185	10048	EDI		162125	-
213	186	10048	Grant Software		162126	-
214	187	10048	VDI Licenses & HW (Citrix)		172104	-
215	188	10048	MAC for Graphic Designer/Illustrator		162127	-
216		10048	Trapeze Pass-Web		162128	-
217	190	10048	Trapeze Pass-IVR Upgrade		162129	-
218		10048	Cloud Migration & Build Out Svcs		172105	-
219		10048	Symantec E-Discovery			-
220		10048	Microsoft SQL Server Upgrades		162130	-
221		10048	Wireless Network		162131	200,000
222		10048	Fiber Build Out (Grand, GCS, VMC)		172106	175,000
223		10048	Software Development Tools		172107	-
224		10048	Workflow, eForm Software		172108	-
225		10048	Ergonomic Furniture		172109	-
226		10048	Operating System Licenses		172110	-
227	200	10048	Total Computer Hardware/Software		•	775,000
228			- Prove of the second sec			
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7	Ln #	MPO Number	Category	Project No	2018 Totals
229	202	N/A	Misc. (Facilities, Equipment, Other)		
230	203	N/A	Fare Collection System	163100	-
231	204	N/A	PE/Environmental	163101	-
232	205	N/A	Taser Equipment Upgrade	173100	-
233	206	N/A	Automated External Defibrillators	173101	-
234	207	N/A	Project Admin Electric Bus Reporting	163102	-
235	208	N/A	Joint Development	193103	-
236	209	N/A	Land Purch 811 Jackson	163200	-
237	210	N/A	Other		-
238	211	N/A	Total Miscellaneous		-
239	212				
240	213		GRAND TOTAL		76,085,754

San Antonio TxDOT Distric	t Updated: October	24, 2016 YOE=	Year of Expenditure	
General	Project Information	Funding Information	(YOE)	2
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10098 2019 P Transit: Misc Planning Projects Planning Projects JD/TOD Support	Federal Funding Category: F Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost; TDC Requested: TDC Awarded:	TA - None \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	remove from list
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	
General I	Project Information	Funding Information	(YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10099 2019 P Transit: Misc Planning Projects Planning Projects PE/Environmental	Federal Funding Category: F Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	±0	remove From list
Section 5309 ID #:	N/A	guelling spectrum and the second second		_
General F	Project Information	Funding Information	(YOE) 5307	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10106 2019 O Transit: Other Programs VIA Job Access/Reverse Commute	Federal Funding Category: F Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	1A - Norie \$0 _\$0 _\$0	1,103,000 750 275,000 1,378,750 1,378,750
Section 5309 ID #:	N/A			
General P	roject Information	Funding Information	(YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10107 2019 O Transit: Other Programs AACOG Job Access/Reverse Commute Pass T New Braunfels, Cibolo, Schertz, Garden Ridge, McQueeney, Marion	Federal Funding Category: FI Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	\$0 \$0 \$0 \$0 \$0 \$0 \$0	remove From list
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	

San Antonio TxDOT District	Updated: October	724, 2016 YC	E=Year of Expenditure
General P	roject Information	Funding Informati	ion (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10114	Federal (FTA) Funds:	\$0
Apportionment Year:	2019	State Funds from TxDOT:	\$0 rem
Project Phase:	С	Other Funds:	\$0 from
Project Description:	Transit: SmartMove Projects	Fiscal Year Cost:	\$0 710
	High Capacity Transit Project	Total Project Cost:	\$0 115
	-	TDC Requested:	\$0
		TDC Awarded:	\$0
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A
		Enclosed and a second	1. A.2 1973
General P	roject Information	Funding Informati	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Sect 530775339
MPO Project Number:	10100	Federal (FTA) Funds:	\$250,070
Apportionment Year:	2019	State Funds from TxDOT:	\$0
Project Phase:	C	Other Funds:	\$62,517 312,5
Project Description:	Transit: Equipment	Fiscal Year Cost:	\$312,587
	Maintenance Tools and Equipment	Total Project Cost:	\$312,587
	Purchase new equipment to service buses,	TDC Requested:	\$0
	mobile bus lifts and other	TDC Awarded:	\$O
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A
	roject Information	Funding Informati	ON (YOE) None
		and the second s	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	\$951,332 O
MPO Project Number:	10101	Federal (FTA) Funds: State Funds from TxDOT:	*0
Apportionment Year:	2019 C	Other Funds:	\$237,833 1,189
Project Phase: Project Description:	Second and a second second	Fiscal Year Cost:	\$1,189,165
I TAIGHT POST IDUAL	Transit: Vehicle Acquisition		
		Total Project Coch	
placement	Revenue Vehicles	Total Project Cost: TDC Requested:	\$1,189,165
eplacement for	Recondition engines and transmissions,	TDC Requested:	\$0
placement		TDC Requested: TDC Awarded:	\$0 \$0
placement for	Recondition engines and transmissions; bybrid bus battenes and diesel particulate-	TDC Requested:	\$0
e placement o moorents for evenue vehicles section 5309 ID #:	Recondition engines and transmissions; bybrid bus batteries and diesel particulate filters	TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Information</u>	\$0 \$0 N/A
e placement o moorents for evenue vehicles section 5309 ID #:	Recondition engines and transmissions; byard bus battenes and diesel particulate- filters	TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Information</u>	\$0 \$0 N/A
e placement o moorents for evenue vehicles Section 5309 ID #: <u>General Pr</u>	Recondition engines and transmissions; bybrid bus battenes and diesel particulate filters N/A oject Information	TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Information</u>	\$0 \$0 N/A
e placement o moorents for evenue vehicles Section 5309 ID #: <u>General Pr</u> Project Sponsor:	Recondition engines and transmissions; bybrid bus batteries and diesel particulate- filters N/A oject Information VIA Metropolitan Transit	TDC Requested: TDC Awarded: Date TDC Awarded:	\$0 \$0 N/A FTA - Sect 5307/5339 \$172,800
e placement o moorents for evenue vehicles Section 5309 ID #: <u>General Pr</u> Project Sponsor: MPO Project Number:	Recondition engines and transmissions; bybrid bus batteries and diesel particulate- filters N/A oject Information VIA Metropolitan Transit 10102	TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Informatin</u> Federal Funding Category: Federal (FTA) Funds:	\$0 \$0 N/A FTA - Sect 5307/5339 \$172,800
e placement o mon lends for e vinue vehic les Section 5309 ID #: <u>General Pr</u> Project Sponsor: MPO Project Number: Apportionment Year:	Recondition engines and transmissions; hybrid bus batteries and diesel particulate- filters N/A oiect Information VIA Metropolitan Transit 10102 2019 C	TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Information</u> Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT:	\$0 \$0 N/A FTA - Sect 5307/5339 \$172,800 0
Placement Section 5309 ID #: <u>General Pr</u> Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	Recondition engines and transmissions; hybrid bus battenes and diesel particulate- filters N/A viA Metropolitan Transit 10102 2019 C Transit: Vehicle Acquisition	TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Information</u> Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds:	\$0 \$0 N/A PON (YOE) Non-e FTA - Sect 5307/5339 \$172,800 \$0 \$43,200 2.16,0
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	Recondition engines and transmissions; hybrid bus battenes and diesel particulate- filters N/A via Metropolitan Transit 10102 2019 C Transit: Vehicle Acquisition Non-Revenue Vehicles	TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Information</u> Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost:	\$0 \$0 N/A PON (YOE) Non-e FTA - Sect 5307/5339 \$172,800 \$0 \$43,200 \$216,00
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	Recondition engines and transmissions; hybrid bus battenes and diesel particulate- filters N/A viA Metropolitan Transit 10102 2019 C Transit: Vehicle Acquisition	TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Information</u> Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost:	\$0 \$0 N/A PON (YOE) Worke FTA - Sect 5307/5339 \$172,800 0 \$0 \$43,200 \$216,000 \$216,000
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase:	Recondition engines and transmissions; hybrid bus battenes and diesel particulate- filters N/A via Metropolitan Transit 10102 2019 C Transit: Vehicle Acquisition Non-Revenue Vehicles	TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Information</u> Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested:	\$0 \$0 N/A PON (YOE) Non-C FTA - Sect 5307/5339 \$172,800 0 \$0 \$43,200 \$216,000 \$216,000 \$0 \$0 \$0 \$172,800 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$

San Antonio TxDOT Distric	t Updated: October	24, 2016 YC	DE=Year of Expenditure
General I	Project Information	Funding Informat	ion (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Sect 5307/5339
MPO Project Number:	10103	Federal (FTA) Funds:	\$1,006,399 COMD
Apportionment Year:	2019	State Funds from TxDOT:	\$1,874,486 IN Nh
Project Phase:	С	Other Funds:	\$0
Project Description:	Transit: SmartMove Projects	Fiscal Year Cost:	\$2,880,885 + 1011
	Passenger Facilities	Total Project Cost:	\$2,880,885
	Robert Thompson, IH 10 P&R, NE P&R, bus	TDC Requested:	\$0
	stop improvements	TDC Awarded:	\$0
	11/4	Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		
General I	Project Information	Funding Informati	5 20 1
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	
MPO Project Number:	10111	Federal (FTA) Funds:	\$5,050,000
Apportionment Year:	2019	State Funds from TxDOT:	\$3,951,674
Project Phase:	c	Other Funds:	\$45,405,806
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost:	\$54,407,480
	Revenue Vehicles 85	Total Project Cost:	\$54,407,480
	Purchase 10 60' buses and 70 40' buses	TDC Requested:	\$0
	영어 가슴에 걸어 가슴 가슴을 걸려 갔다.	TDC Awarded:	\$D
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A
General F	Project Information	Funding Informati	ion (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Sect 5307/5289
MPO Project Number:	10112	Federal (FTA) Funds:	\$1,600,800
Apportionment Year:	2019	State Funds from TxDOT:	\$0
Project Phase:	C	Other Funds:	\$13,184,200
Project Description:	Transit: Operational Facility Rehabilitation	Fiscal Year Cost:	\$14,785,000
a terror terror	Faciliy Upgrade and Renovations	Total Project Cost:	\$14,785,000
	Facility upgrade and renovations, bus yard	TDC Requested:	\$0
	concrete repairs, paratransit facility-	TDC Awarded:	\$O
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A
	roject Information	Funding Informati	
Project Sponsor:	VIA Metropolitan Transit	<u>Funding Informati</u> Federal Funding Category: Federal (FTA) Funds:	FTA - Sect 53075339
MPO Project Number:	10113	Federal (FTA) Funds:	\$129,000
Apportionment Year:	2019	State Funds from TxDOT:	-se 2,880,2
Project Phase:	C	Other Funds:	\$30,000- 150,0
Project Description:		Fiscal Year Cost:	\$150,000 3,030,8
reject beschladom	Transit: Passenger Facility Rehabilitation	Total Project Cost:	\$150,000 3,030,1
	Passenger facility upgrade/renovation	TDC Requested:	\$0
	Passenger facility upgrade/renovation	TDC Awarded:	\$0
		Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		C/84 8

FY 2019 Transit Project Listing
Alamo Area MPO Transportation Improvement Program

San Antonio TxDOT Distric	t Updated: October	10	E=Year of Expenditure	
General	Project Information	<u>Funding Informati</u> Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT:	ION (YOE) NA	ne
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 8307	~
MPO Project Number:	10097	Federal (FTA) Funds:	\$800,000	0
Apportionment Year:	2019	State Funds from TxDOT:	\$0	
Project Phase:	P	Other Funds:	\$200,800	1,000,000
Project Description:	Transit: Misc Planning Projects	Fiscal Year Cost:	\$1,000,000	
and a second start	Planning Projects	Total Project Cost:	\$1,000,000	
	Planning projects related to capital projects;	TDC Requested:	\$0	
	planning studies; program management	TDC Awarded:	\$0	
		Date TDC Awarded:	N/A	
Section 5309 ID #:	N/A			
General I	Project Information	Funding Informati	ion (YOE) NO	-
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307	
MPO Project Number:	10104	Federal (FTA) Funds:	\$1,050,400	0
Apportionment Year:	2019	State Funds from TxDOT:	\$0	
Project Phase:	c	Other Funds:		313,000
Project Description:	Transit: Computer Hardware/Software	Fiscal Year Cost:	\$1,313,000	10.1-1
	MIS Hardware/Software	Total Project Cost:	\$1,313,000	
	Repl & upgrade various hardware	TDC Requested:	\$0	
	components, software purchase, license,	TDC Awarded:	\$0	
	software upgrades	Date TDC Awarded:	N/A	
Section 5309 ID #:	N/A			
General F	roject Information	Funding Informati	on (YOE)	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307	
MPO Project Number:	10105	Federal (FTA) Funds:	\$27,000,000	
Apportionment Year:	2019	State Funds from TxDOT:	\$0	no
Project Phase:	0	Other Funds:	\$6,750,000	change
Project Description:	Transit: Other Programs	Fiscal Year Cost:	\$33,750,000	0
	Preventative Maintenance	Total Project Cost:	\$33,750,000	
	Preventative Maintenance (\$20.1M); Capital	TDC Requested:	\$0	
	Cost of Contracts (\$4M); ADA (\$2.9M)	TDC Awarded:	\$0	
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	
			10 2 6 1 ¹	-0
General P	roject Information	Funding Information	11.11.11.11.11.11.11.11.11.11.11.11.11.	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Section 5307	
MPO Project Number:	10108	Federal (FTA) Funds:	\$10,000	no
Apportionment Year:	2019	State Funds from TxDOT:	\$0	change
Project Phase:	0	Other Funds:	\$2,500	ange
Project Description:	Transit: Other Programs	Fiscal Year Cost:	\$12,500	v
	MPO Unified Planning Work Program	Total Project Cost:	\$12,500	
		TDC Requested:	\$0	
		TDC Awarded:	\$0	
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	
	19775			

General I	Project Information	Funding Informati	ion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10141 2019 O Transit: Operating Expenses Public Transportation for the City of New Braunfels, Texas	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	FTA - Section 5307 \$384,318 \$0 \$384,318 \$768,636 \$768,636 \$768,636 \$0 \$0 \$0	NB Charg
Section 5309 ID #:		Date TDC Awarded:	N/A	
	Project Information	Funding Informati	on (YOE)	7
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10142 2019 O Transit: Operating Expenses Public Transportation for the City of Schertz, Texas	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	\$28,872 \$0 \$28,872 \$57,744 \$57,744 \$0 \$0	no change
Section 5309 ID #:	 Company and the Dimensional Account of the main system and the second system and t	Date IDC Awarded:	N/A	
General P	roject Information	Funding Informati	on (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description: Section 5309 ID #:	VIA Metropolitan Transit 10143 2019 O Transit: Operating Expenses Public Transportation for the City of Cibolo, Texas	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	\$1.628	n o change
General P	roject Information	Funding Information	on (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10144 2019 O Transit: Operating Expenses Public Transportation for the City of McQueeney, Texas	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FTA - Section 5307 \$8,300 \$0 \$8,300 \$16,600 \$16,600 \$0 \$0 \$0 N/A	no change

viect Information VIA Metropolitan Transit 10145 2019 O Transit: Operating Expenses Public Transportation for the City of Marion, Texas <u>ject Information</u> VIA Metropolitan Transit	Funding Informat Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost; Total Project Cost; TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Informat</u>	FTA - Section 5307 \$2,383 \$0 \$2,383 \$4,766 \$4,766 \$0 \$0 N/A	no change
10145 2019 O Transit: Operating Expenses Public Transportation for the City of Marion, Texas <u>ject Information</u> VIA Metropolitan Transit	Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost; Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Informat</u>	\$2,383 \$0 \$2,383 \$4,766 \$4,766 \$0 \$0 \$0 N/A	no change
D Transit: Operating Expenses Public Transportation for the City of Marion, Texas <u>ject Information</u> VIA Metropolitan Transit	Other Funds: Fiscal Year Cost; Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Informat</u>	\$2,383 \$4,766 \$4,766 \$0 \$0 N/A	change
Public Transportation for the City of Marion, Texas <u>fect Information</u> VIA Metropolitan Transit	Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Informat</u>	\$4,766 \$0 \$0 N/A	Churd.
City of Marion, Texas fect Information VIA Metropolitan Transit	TDC Requested: TDC Awarded: Date TDC Awarded: <u>Funding Informat</u>	\$0 \$0 N/A	
VIA Metropolitan Transit	Date TDC Awarded: <u>Funding Informat</u>	N/A	
VIA Metropolitan Transit			
		ION (TUE)	2
In Inn	Federal Funding Category:	FTA - Section 5310	
10109	Federal (FTA) Funds:	\$145,000	
2019	State Funds from TxDOT:	\$0	NO
Α.		10 1 m 1 0 11	change
Transit: Other Programs			7
Section 5310 Administrative Fees			
N/A	Date TDC Awarded:	N/A	
ject Information	Funding Informat	ion (YOE)	
/IA Metropolitan Transit	Federal Funding Category:	FTA - Section 5310	
0110	Federal (FTA) Funds:	\$1,400,000	
2019	State Funds from TxDOT:	\$0	
c,o	Other Funds:	\$1,400,000	
Transit: Other Programs	Fiscal Year Cost:	\$2,800,000	
Pass through to subrecipients	Total Project Cost:	\$2,800,000	
IA, AACOG, Presa, SWOOP, Kirby, GRASP,	TDC Requested:	\$280,000	
den Hill, AARC, St-Gregory			
· • • • • • •	Date TDC Awarded:	N/A	
	A A A A A A A A A A A A A A A A A A A	ransit: Other Programs Fiscal Year Cost: action 5310 Administrative Fees Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded: Date TDC Awarded: A Example: A Metropolitan Transit Federal Funding Category: D110 Federal (FTA) Funds: 00 Other Funds: ransit: Other Programs Fiscal Year Cost: ass through to subrecipients Total Project Cost: (A, AACOG,Presa, SWOOP, Kirby, GRASP, ten Hill, AARC TDC Requested: Date TDC Awarded: Date TDC Awarded:	ransit: Other Programs ection 5310 Administrative Fees Fiscal Year Cost: \$145,000 Total Project Cost: \$145,000 TDC Requested: \$0 TDC Awarded: \$0 Date TDC Awarded: N/A A <u>Funding Information (YOE)</u> Federal Funding Category: FTA - Section 5310 Federal (FTA) Funds: \$1,400,000 Total Project Cost: \$2,800,000 Fiscal Year Cost: \$2,800,000 Total Project Cost: \$2,800,000 Total P

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1						
2						
		MPO			.	
		Number	Category		Project No	2019 Totals
7	Ln #					
9		10111	Revenue Vehicles			
10	1	10111	Paratransit Vehicles - 10		171100	-
11	2	10111	BRT (60') Buses - 10 each yr		181100	9,690,000
12	3	10111	Fullsize (40') Buses - 10			-
13	4	10111	Fullsize (40') Buses - 15		161100	-
14	5	10111	Fullsize (40') Buses - 135		161100	_
15	6	10111	Fullsize (40') Buses - 149		181101	
16	7	10111	Fullsize (40') Buses - 85		191100	44,717,480
			Fullsize (40') Buses - 51			44,717,400
17	8	10111	Electric Buses - 8		201100	-
18	9	10111			181102	-
19	10	10111	Paratransit Vehicles - 62		211101	-
20	11	10111	Other Revenue Vehicles		161101	-
21	12	10111	Total Revenue Vehicles			54,407,480
22	13					
23	14	10102	Service Vehicles			
24	15	10102	Cars		161200	21,000
25	16	10102	Trucks		161201	195,000
26	17	10102	Supervisory Vehicles		161202	-
27	18	10102	Other Misc Serv Vehicles		181200	-
28	19	10102	Total Service Vehicles			216,000
29	20					
48	21	10113	Passenger Facilities	-		
49	22	10113	Centro Plaza	Г	161300	-
50	22	10113	Robert Thompson Transit Center		161300	999,370
51	23	10113	Brooks Transit Center		161302	555,570
52		10113	Stone Oak Park & Ride			-
	25		IH10 Park & Ride		161303	-
53	26	10113			161304	675,116
54	27	10113	SH 151 Park & Ride		161305	-
55	28	10113	Northeast Park & Ride		161306	1,006,399
56	29	10113	5 Points		161307	-
57	30	10113	Naco Pass		161308	-
58	31	10113	SW High-Capacity Transit Phase 1		161309	-
59	32	10113	High Capacity Transit Project		171300	-
60	33	10113	Bus Stop Improvements		161310	200,000
61	34	10113	Bus Stop Impr. Funded w/ TxDOT Funds		161311	-
62	35	10113	Bus Stop Impr. Suburban Cities	[161312	-
63	36	10113	MyLink (TAP)	Τ	161313	-
64	37	10113	Randolph Park & Ride		161400	-
65	38	10113	Ellis Alley		161401	-
66	39	10113	Passenger Station E&D	t	161402	-
67	40	10113	Passenger Facility Upgrade/Renovation		161403	150,000
68	41	10113	VIA Brand Change Psngr Facility		161404	-
69	42	10113	Randolph Refurbish	-	161405	-
70	43	10113	Ingram Refurbish	+	161406	-
70	43	10113	Kel-Lac Refurbish	+	161407	-
71	44 45	10113	Crossroads Refurbish	-+	161407	
72		10113	Transit Center Refurbish	+	161408	
	46		University Refurbish			-
74	47	10113		-+	161410	-
75	48	10113	Madla Refurbish		161411	-
76	49	10113	Northstar Refurbish		161412	-
77	50	10113	RTTC Refurbish		161413	-
78	51	10113	Hood Street: Expand Waiting Area		171400	-
79	52	10113	Medical Center Refurbish		171401	-
80	53	10113	Other Misc Passenger Facility	[211400	-
81	54	10113	Total Passenger Facilities	Τ		3,030,885
82	55					
·		L	۰			

	А	В	С	C E	F
1					
2					
	ĺ				
		MPO	Catagory	Project No	2019 Totals
		Number	Category	FIOJECTNO	2019 10(a)s
7	Ln #				
83	56	10097	Planning Program Management	-	
84	57	10097	Program Management	161500	1,000,000
85	58	10097	Other Program Mgmnt	161501	-
86	59	10097	Total Planning Program Management		1,000,000
87	60			4	
88	61	10112	Operational Facilities		
89	62	10112	Facility Upgrade/Renovation	161600	150,000
90	63	10112	Operation Facility Feasibility Study		50,000
91	64	10112	Upgrade of Radio Repeater Tower	161601	-
92	65	10112	Upgrade Of Fire System and Alarm Panels	161602	-
93	66	10112	Switch/Breaker/Transf/Gear Eval. & Update	171600	-
94	67	10112	F&F Administration Filing System	171601	-
95	68	10112	Upgrade Maint. Bldg Windows/Restrooms	161603	-
96	69	10112	Repairs - Vehicle Repair Pits	161604	-
97	70	10112	Existing Paint Facility Upgrade	171602	-
98	71	10112	Paint Maint Bldg. Ceiling	161605	-
99	72	10112	Paint Shop Mechanical Yard Ventilation	161606	-
100	73	10112	Garage Floor Repair & Coating	171603	-
101	74	10112	Purchase Artic Bus Repair Facility	171604	-
102	75	10112	Maintenance Building Lighting Upgrades	161607	-
103	76	10112	VMF-ERU Condensate Capture and Storage	171605	-
104	77	10112	Van Service Island	171606	-
105	78	10112	Replace Automated Fuel Control System	161608	-
106	79	10112	Install Natural Gas Compressor Facility	161609	-
107	80	10112	Service Station Propane Dispenser Upgrades.	171607	-
108	81	10112	CNG Station Backup Power Generation	171608	-
109	82	10112	Bus Yard Concrete Repairs	161610	100,000
110	83	10112	Bus Yard Wireless Mesh Upgrade		-
111	84	10112	Bus Yard Lighting Upgrade	161611	-
112	85	10112	Madla Training Center Upgrades	171609	-
113	86	10112	Madla Training Center Add Restrooms (SGR)	161612	-
114	87	10112	VMC Parking Lot Resurface	161613	-
115	88	10112	Security Guard Shacks	161619	-
116	89	10112	VMC Office Remodel	161614	-
117	90	10112	VMC Finish Out Second Floor	181600	-
118	91	10112	VMC Backup Power Generation	171610	-
119	92	10112	Canopy Rehab	171611	-
120	93	10112	Paratransit Facility	161615	14,435,000
121	94	10112	Office Furniture	161616	50,000
122	95	10112	Electrical Sub Meter Installation	161617	-
123	96	10112	Propane Infrastructure Upgrades	171612	-
124	97	10112	Improvements to Expanded Bus Yard	171613	-
125	98	10112	Replace Diesel/Gasoline/Fresh Oil/Waste USTs	161618	-
126	99	10112	Rework HU Yard Sump/Separator System	181601	-
127	100	10112	Other & Tire Shop Pit Repair	161620	-
128	101	10112	Total Operational Facilities		14,785,000
129	102				

	Α	В	С	C E	F
1					
2					
		MPO Number	Category	Project No	2019 Totals
7	Ln #				
130	103	N/A	Administrative Facilities		
131	104	N/A	Security Enhancements to Facilities /(Perimeter Fence)	161700	-
132	105	N/A	Replacement of IT HVAC (Liebert)	171700	-
133	106	N/A	VIA Brand Change Admn	161701	-
134	107	N/A	Fitness Center Buildout	161702	-
135	108	N/A	Administration Bldg Backup Power Generation	181700	-
136	109	N/A	Administration Bldg Patio Resurface	161703	-
137	110	N/A	Annex Bldg Restroom Renovations	171701	-
138	111	N/A	Admin. Crawl Space Retainer Walls	171702	-
139	112	N/A	Administrative Building Lobby & Restrooms	161704	-
140	113	N/A	Other Misc Adm Facility	211700	-
141	114	N/A	Total Administrative Facilities		-
142	115				
143	116	10100	Maintenance Tools & Equipment		
144	117	10100	Purchase New Equipment to Service Buses	161800	100,000
145	118	10100	Purchase Warehouse Storage Cabinets	161801	-
146	119	10100	Yard Tractor Replacement	171800	-
147	120	10100	Mobile Bus Lifts	161802	50,000
148	121	10100	Particulate Filter Cleaner	171801	-
149	122	10100	Filter Crusher	181800	-
150	123	10100	Asset Management System	171802	-
	124	10100	Sand Spreader	171803	-
152	125	10100	Electric Parts Cart	171804	-
153	126	10100	Floor Scrubbers	161803	-
154	127	10100	Replace Parts Washers, Pressure/Steam Cleaners	171805	-
155	128	10100	Inground Brake Testor	171806	-
156	129	10100	Dynamic Tire Balancer	181801	-
157	130	10100	In Ground Chassis Dyno	171807	-
158	131	10100	Tools & Equip. for New Paratransit Shop	171808	-
159		10100	AC Recovery Machines	171809	-
160	133	10100	Transmission Dyno	171810	-
161	134	10100	3rd Bus Washer	181802	-
162	135	10100	Vacuum Truck		-
163	136	10100	Other/Modular Cabinets/Tools Trng	161804	162,587
164		10100	Total Maintenance Tools & Equip.		312,587
165				Ц	
166	139	10101	Replace Components for Rev. Vehicles		
167	140	10101	Recondition Engines and Transmissions	161900	429,165
168		10101	Hybrid Bus Batteries	171900	600,000
169		10101	Electric Bus Batteries	181900	-
170	143	10101	Diesel Particulate Filters	161901	160,000
171	144	10101	Supplemental Fuel Tanks (Vans)	161902	-
172	145	10101	Bicycle Racks	161903	-
173	146	10101	Other Misc Components for Rev Vehicles	211900	-
174	147	10101	Total Replace Components for Rev. Veh.		1,189,165
175	148				

1 1 1 1 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 10104 Replace Network Servers 162100 - 177 1so 10104 Internet Frewalls 162201 - 6 0 - 17 3 10104 Network Upgrade 172101 30.00 13 100.00 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Α	В	С	D E	F
2 Number Category Project No 2019 Totals 7 in 10104 Computer Hardware/Software 10104 2019 Totals 176 ia 10104 Replace Network Servers 162100 - 178 is 10104 Internet Firewalls 162100 - 181 is 10104 New Computers for Police Cars 132100 65,00 182 is 10104 Computer Sort New Computers for Police Cars 132100 65,00 183 is 10104 ArcGIS for Engineering 162102 100,00 184 is 10104 New Computers for Police Cars 162104 - 185 is 10104 Network Storage/Servers/Data Ctr 162106 - 185 is 10104 Diskand Tape Drives for Backup 162106 - 191 is 10104 Diskand Tape Drives for Backup 162108 - 192 is 10104 AVL Hardware/Software 162101 -	1					•
MPO Number Category Project No Z019 Totals 7 tar 10104 Computer Hardware/Software 1 177 100 10104 Replace Network Servers 162100 - 178 10104 100E End Switch Network Upgrade 1727100 - 178 10104 Intermet Firewalls 162101 16,00 180 10104 Network Upgrade 1727100 - 181 10104 Network Upgrade 1727101 5.00 182 10104 Network Storage/Servers/Data Ctr 162104 - 184 10104 Mstork Storage/Servers/Data Ctr 162106 - 185 10104 Retwork Storage/Servers/Data Ctr 162106 - 186 10104 Retwork Recovery Plan 162107 144,00 186 10104 Retwork Storage/Servers/Data Ctr 162106 - 187 10104 Network Storage/Servers/Data Ctr 162107 144,00 180 10104 Fedphone System U						
Number Category Project No 2019 Totals 176 1ee 10104 Computer Hardware/Software 1 177 1so 10104 Replace Network Servers 162100 - 177 1so 10104 106 End Switch Network Upgrade 172100 - 178 1so 10104 Internet Firewalls 162101 16,00 181 10104 New Computers for Police Cars 192100 65,00 182 185 10104 Arcolis for Engineering 162102 100,00 182 10104 Arcolis for Engineering 162106 - - 185 10104 Recare Recovery Plan 162106 - - 186 10104 Reater Recovery Plan 162106 - - 186 10104 Reater Recovery Plan 162106 - - 187 10104 Network Storage/Servers/Data Ctr 162106 - - 186 101014 RelarotArdware 162	2					
Number Category Project No 2019 Totals 176 1ee 10104 Computer Hardware/Software 1 177 1so 10104 Replace Network Servers 162100 - 177 1so 10104 106 End Switch Network Upgrade 172100 - 178 1so 10104 Internet Firewalls 162101 16,00 181 10104 New Computers for Police Cars 192100 65,00 182 185 10104 Arcolis for Engineering 162102 100,00 182 10104 Arcolis for Engineering 162106 - - 185 10104 Recare Recovery Plan 162106 - - 186 10104 Reater Recovery Plan 162106 - - 186 10104 Reater Recovery Plan 162106 - - 187 10104 Network Storage/Servers/Data Ctr 162106 - - 186 101014 RelarotArdware 162			MPO			
17 18 10104 Computer Hardware/Software 162100 176 160 10104 Replace Network Servers 162100 - 178 10104 Itoga End Switch Network Upgrade 172100 - 178 10104 Internet Firewalls 162101 16.00 180 181 10104 New Computers for Police Cars 192100 65,000 181 180 10104 ArcGIS for Engineering 162102 100.00 183 10104 Computing Devices 162102 100.00 185 186 10104 ArcGIS for Engineering 162103 - 186 10104 Network Storage/Servers/Data Ctr 162105 290,00 - 186 10104 Network Storage/Servers/Data Ctr 162107 144,00 - 191 186 10104 Network Storage/Servers/Data Ctr 162107 144,00 193 10104 Iter Arware 162107 144,00 - 193 10104			_	Category	Project No	2019 Totals
176 1e0 10104 Computer Hardware/Software 162100 - 177 1e0 10104 Replace Network Servers 162100 - 178 110104 Internet Firewalls 162101 16.00 183 10104 New Computers for Police Cars 192100 65.00 182 110104 New Computers for Police Cars 192100 65.00 182 110104 New Computers for Police Cars 192100 65.00 183 10104 Computing Devices 162102 - - 184 10104 New Computers Recovery Plan 162104 - - 185 10104 Network Storage/Serers/Data Ctr 162106 - - 187 10104 Network Storage/Serers/Data Ctr 162106 - - 188 10104 Pad/Table/Laptops 162106 - - 184 10104 Pad/Table/Laptops 162110 - - 185 10104 AU Hardware	7	Ln #	Number			
177 150 10104 Replace Network Servers 162100 - 178 10104 Internet Firewalls 162101 16.00 180 153 10104 Park -n-Ride Network Upgrades 172101 30.00 181 154 10104 ArcGIS for Engineering 162103 - 183 10104 ArcGIS for Engineering 162103 - - 184 10104 ArcGIS for Engineering 162103 - - 185 158 10104 Network Storage/Servers/Data Ctr 162105 290,00 188 10104 Network Storage/Servers/Data Ctr 162106 - - 187 10104 Network Storage/Servers/Data Ctr 162106 - - 188 10104 Network Storage/Servers/Data Ctr 162106 - - 188 10104 Network Storage/Servers/Data Ctr 162107 144,00 - 191 10104 Teratorage/Servers/Data Ctr 162107 144,00 -		-	10104	Computer Hardware/Software		
172 10104 10GB End Switch Network Upgrade 172100 - 173 122 10104 Internet Firewalls 162101 16,00 181 10104 New Computers for Police Cars 192100 65,00 181 11014 New Computers for Police Cars 192100 65,00 183 150104 ArcGIS for Engineering 162103 - 184 10104 MS Office Upgrade - - 185 10104 Proximity Doors - - 186 10104 Regater Recovery Plan 162106 - 187 10104 Network Storage/Servers/Data Ctr 162106 - 188 10104 Regater Printers 162106 - 189 10104 P25 Radio System Upgrade/Replacement 162106 - 191 10104 VAL Hardware 162110 - 192 10104 VAL Hardware/Software 162111 - 192 10104 VAL Hardware/Software 16211					162100	_
179 152 10104 Internet Firewalls 162101 16,00 180 153 10104 Park -n-Ride Network Upgrades 172101 30,00 181 155 10104 New Computers for Police Cars 192100 65,00 182 155 10104 ArcGIS for Engineering 162102 100,00 183 156 10104 NS Office Upgrade - - 185 158 10104 Replace Printery 162105 290,00 188 10104 Replace Printers 162106 - 162107 144,00 190 163 10104 Network Storage/Servers/Data Ctr 162108 - 1462108 - 191 164 10104 P25 Radio System Upgrade/Replacement 162110 - 1452107 144,00 193 165 10104 ALV Hardware 162111 - 162110 - 162110 - 162112 - 162113 - 10104 1621114 -						
180 153 10104 Park -n-Ride Network Upgrades 172101 30,00 181 154 10104 New Computers for Police Cars 192100 65,00 183 155 10104 ArcGIS for Engineering 162103 - 184 157 10104 MS Office Upgrade - - 185 10104 Disaster Recovery Plan 162104 - 186 10104 Replace Printers 162104 - 186 10104 Replace Printers 162106 - - 189 10104 Replace Printers 162108 - - 181 10104 Replace Printers 162108 - - 181 10104 P12 HardWark/Replacement 162108 - - 182 10104 Telephone System Upgrade/Replacement 162111 - - 182 10104 Budgeting Software 162113 - - - 185 10104 Budgeting						16 000
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182 155 10104 Computing Devices 162102 100,00 183 155 10104 MS Office Upgrade - 185 155 10104 MS Office Upgrade - 186 157 10104 MS Office Upgrade - 186 159 10104 Proximity Doors - 187 10104 Replace Printers 162106 - 188 10104 Replace Printers 162106 - 189 162 10104 Replace Printers 162108 - 191 164 10104 P25 Radio System Upgrade/Replacement 162110 - 192 165 10104 AVL Hardware/Software 162114 - 195 10104 Budgeting Software 162114 - - 196 10104 Budgeting Point Warde 162114 - - 197 10104 Maintenance and Time Clocks Update 162114 - 197 10104						,
183 155 10104 ArcGIS for Engineering 162103 184 137 10104 MS Office Upgrade - 185 155 10104 Disaster Recovery Plan 162104 - 186 159 10104 Proximity Doors - - 187 160 10104 Network Storage/Servers/Data Ctr 162106 - 189 10104 Disks and Tape Drives for Backup 162107 144.00 190 53 10104 P25 Radio System Upgrade/Replacement 162108 - 191 164 10104 P25 Radio System Upgrade/Replacement 162111 - 192 165 10104 UH Tower Extension 162112 - 195 166 10104 ADP Hardware/Software 162114 - 197 10104 Maintenance and Time Clocks Update 162114 - 197 10104 Maintenance and Time Clocks Update 162116 - 198 10104 Standard Register Software/				-		
184 157 10104 MS Office Upgrade . 185 159 10104 Disaster Recovery Plan 162104 . 185 10104 Proximity Doors . . . 187 160 10104 Replace Printers 162105 290,00 188 10104 Replace Printers 162107 144,00 190 163 10104 iPsk and Tape Drives for Backup 162107 144,00 191 164 10104 P25 Radio System Upgrade/Replacement 162110 . 193 166 10104 Telephone System Upgrade/Replacement 162111 . 195 165 10104 ADP Hardware/Software 162112 . 196 10104 Madgeting Software 162114 . . 197 10104 Ma Soffice and Share Point Ugrades 192102 366,00 197 10104 Standard Register Software/Hardware . . . 200 173 10104<						100,000
185 158 10104 Disaster Recovery Plan 162104 186 199 10104 Proximity Doors - 181 10104 Network Storage/Servers/Data Ctr 162105 290,00 188 161 10104 Replace Printers 162106 - 189 162 10104 Packarpops 162108 - 191 164 10104 P25 Radio System Upgrade/Replacement 162109 - 192 165 10104 AVL Hardware 162111 - - 193 166 10104 UH Tower Extension 162114 - - 195 160 10104 Maintenance and Time Clocks Update 162114 - - 197 10104 Maintenance and Time Clocks Update 162116 - - 198 10104 MS Office and Share Point Ugrades 192102 366,00 - 197 10104 Maintenance Diagnostic Laptops Upgrade 162116 - - <tr< td=""><td>-</td><td></td><td></td><td></td><td>102103</td><td>-</td></tr<>	-				102103	-
186 159 10104 Proximity Doors - 187 160 10104 Network Storage/Servers/Data Ctr 162105 290,00 188 151 10104 Pelpalece Printers 162107 144,00 190 163 10104 Pisks and Tape Drives for Backup 162107 144,00 191 164 10104 Pis Radio System Upgrade/Replacement 162110 - 192 165 10104 AVL Hardware 162110 - 193 166 10104 Tower Extension 162112 - 195 186 10104 Budgeting Software 162113 - 196 10104 Budgeting Software 162114 - - 197 10104 Maintenance and Time Clocks Update 162116 - - 197 10104 No Office and Share Point Ugrades 192102 360,00 - 197 10104 Standard Register Software/Hardware - - - 20					100101	-
187 160 10104 Network Storage/Servers/Data Ctr 162105 290,00 188 10104 Replace Printers 162106 - 195 10104 likes and Tape Drives for Backup 162107 144,00 190 163 10104 likes and Tape Drives for Backup 162108 - 191 164 10104 P25 Radio System Upgrade/Replacement 162109 - 193 166 10104 Telephone System Upgrade/Replacement 162111 - 193 166 10104 UH Tower Extension 162113 - 195 10104 Maintenance and Time Clocks Update 162114 - 197 10104 Maintenance and Time Clocks Update 162116 - 198 171 10104 Standard Register Software/Hardware - - 200 172 10104 Ber System SRP, Technical Specs 162116 - 201 174 10104 Ber System SR, Technical Specs 162118 85,00				-	162104	-
188 161 10104 Replace Printers 162106 189 162 10104 Disks and Tape Drives for Backup 162107 144,00 191 164 10104 P24TabletLaptops 162108 - 191 164 10104 P25 Radio System Upgrade/Replacement 162101 - 192 165 10104 AVL Hardware 162111 - 193 165 10104 WH Tower Extension 162112 - 195 168 10104 Budgeting Software 162114 - 196 169 10104 Budgeting Software 162115 - 197 10104 Maintenance and Time Clocks Update 162114 - 197 10104 Maintenance Diagnostic Laptops Upgrade 162116 - 201 124 10104 ERP System BRP, Technical Specs 162116 - 203 126 10104 Samadar Register Software/Hardware 62117 6,00 205	_					-
189 162 10104 Disks and Tape Drives for Backup 162107 144,00 190 163 10104 IPad/Tablet/Laptops 162108 - 191 164 10104 AVL Hardware 162109 - 192 165 10104 AVL Hardware 162110 - 193 166 10104 Telephone System Upgrade/Replacement 162111 - 193 166 10104 AVL Hardware 162113 - 195 169 10104 Budgeting Software 162113 - 197 10104 Maintenance and Time Clocks Update 162115 - 197 10104 MS Office and Share Point Ugrades 192102 360.00 199 170 10104 Standard Register Software/Hardware - - 200 173 10104 ERP System 172102 - - 201 174 10104 Maintenance Diagnostic Laptops Upgrade 162117 67.00 205 <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>290,000</td>				-		290,000
190 is3 10104 iPad/Tablet/Laptops 162108 191 is6 10104 P25 Radio System Upgrade/Replacement 162109 - 192 is5 10104 AVL Hardware 162111 - 193 is6 10104 Telephone System Upgrade/Replacement 162112 - 195 is6 10104 ADP Hardware/Software 162113 - 195 is6 10104 Budgeting Software 162114 - 197 10104 Maintenance and Time Clocks Update 192102 366,00 199 172 10104 MS Office and Share Point Ugrades 192102 366,00 199 172 10104 Standard Register Software/Hardware - - 201 174 10104 ERP System - BRP, Technical Specs 162116 - 203 176 10104 Scurity (Cameras, Doors, Network, Storage) 162118 85,00 205 178 10104 Sparse Network, Storage) 162112	-			•		•
191 164 10104 P25 Radio System Upgrade/Replacement 162109 192 165 10104 AVL Hardware 162110 193 166 10104 Telephone System Upgrade/Replacement 162111 193 166 10104 H Tower Extension 162112 195 168 10104 M Tower Extension 162113 195 168 10104 Maintenance and Time Clocks Update 162115 197 10104 Maintenance and Time Clocks Update 162116 - 200 173 10104 Standard Register Software/Hardware - - 201 174 10104 ERP System - BRP, Technical Specs 162116 - 202 175 10104 ERP System - BRP, Technical Specs 162117 67,00 203 176 10104 Spam & Virus Filter Upgrade 162120 - 207 180 10104 Spam & Virus Filter Upgrade 162121 - 208 10104 Vicest Equipment	-					144,000
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193 166 10104 Telephone System Upgrade/Replacement 162111 . 194 167 10104 UH Tower Extension 162112 . 195 168 10104 ADP Hardware/Software 162113 . 195 10104 Maintenance and Time Clocks Update 162114 . 197 10104 Maintenance and Share Point Ugrades 192102 360,00 199 172 10104 Standard Register Software/Hardware . . 201 174 10104 ERP System - BRP, Technical Specs 162116 . 203 176 10104 Security (Cameras, Doors, Network, Storage) 162118 85,00 205 178 10104 Radio rest Equipment 162121 . 206 179 10104 Radio rest Equipment 162122 . 207 180 10104 Fleet Simulator 162124 . 208 181 10104 Fleet Simulator 162123 .		164				-
194 167 10104 UH Tower Extension 162112 195 188 10104 ADP Hardware/Software 162113 - 196 169 10104 Budgeting Software 162114 - 197 100 Maintenance and Time Clocks Update 162115 - 198 171 10104 MS Office and Share Point Ugrades 192102 360,00 199 172 10104 Standard Register Software/Hardware - - 200 173 10104 ERP System BRP, Technical Specs 162116 - 201 174 10104 ERP System BRP, Technical Specs 162116 - 203 176 10104 Maintenance Diagnostic Laptops Upgrade 162118 85,00 205 178 10104 Spam & Virus Filter Upgrade 162120 - 206 179 10104 Radio Test Equipment 162121 - 206 192 10104 M7300 Mobile Radio Replacement 162122 -	-					-
195 168 10104 ADP Hardware/Software 162113 . 196 109 10104 Budgeting Software 162114 . 197 170 10104 Maintenance and Time Clocks Update 162115 . 198 171 10104 MS Office and Share Point Ugrades 192102 360,00 199 172 10104 Standard Register Software/Hardware . . 200 173 10104 ERP System - BRP, Technical Specs 162116 . 201 174 10104 Maintenance Diagnostic Laptops Upgrade 162117 67,00 203 176 10104 Security (Cameras, Doors, Network, Storage) 162118 85,00 205 178 10104 Spam & Virus Filter Upgrade 162120 . 206 179 10104 Radio Test Equipment 162121 . 206 180 10104 Fleet Simulator 162122 . 201 182 10104 Fleet Simulator 16212			10104		162111	-
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197 170 10104 Maintenance and Time Clocks Update 162115 . 198 171 10104 MS Office and Share Point Ugrades 192102 360,00 199 172 10104 10GB Video Network Update . . 200 173 10104 Standard Register Software/Hardware . . 201 174 10104 ERP System - BRP, Technical Specs 162116 . 202 175 10104 ERP System 177 67,00 203 176 10104 Security (Cameras, Doors, Network, Storage) 162118 85,00 205 178 10104 Radio Test Equipment 162120 . 206 179 10104 Radio Test Equipment 162121 . 206 181 10104 Fleet Simulator 162122 . 208 181 10104 Electronic Audit Work Paper System 162123 . 211 184 10104 Ellipse Payroll/Tax Extension 162123	195	168	10104	ADP Hardware/Software	162113	-
198 171 10104 MS Office and Share Point Ugrades 192102 360,00 199 172 10104 10GB Video Network Update - - 200 173 10104 ERP System - BRP, Technical Specs 162116 - 201 174 10104 ERP System 172102 - 203 176 10104 BRP System 172102 - 203 176 10104 Maintenance Diagnostic Laptops Upgrade 162117 67,00 204 177 10104 Security (Cameras, Doors, Network, Storage) 162120 - 205 178 10104 Spam & Virus Filter Upgrade 162120 - 206 179 10104 Radio Test Equipment 162122 - 209 182 10104 Fleet Simulator 162122 - 209 182 10104 Ellectronic Audit Work Paper System 162123 - 211 184 10104 Ellipse Payroll/Tax Extension 162125 <td< td=""><td>196</td><td>169</td><td>10104</td><td></td><td>162114</td><td>-</td></td<>	196	169	10104		162114	-
199 172 10104 10GB Video Network Update . 200 173 10104 Standard Register Software/Hardware . . 201 174 10104 ERP System - BRP, Technical Specs 162116 . 202 175 10104 ERP System BRP, Technical Specs 162117 67,00 203 176 10104 Maintenance Diagnostic Laptops Upgrade 162118 85,00 204 177 10104 Security (Cameras, Doors, Network, Storage) 162118 85,00 205 178 10104 Radio Test Equipment 162120 - 207 180 10104 Radio Test Equipment 162121 - 208 181 10104 Fleet Simulator 162122 - 209 182 10104 Electronic Audit Work Paper System 162123 - 211 184 10104 Ellipse Payroll/Tax Extension 162124 - 212 185 10104 Grant Software 162126 </td <td>197</td> <td>170</td> <td>10104</td> <td>Maintenance and Time Clocks Update</td> <td>162115</td> <td>-</td>	197	170	10104	Maintenance and Time Clocks Update	162115	-
200 173 10104 Standard Register Software/Hardware . 201 174 10104 ERP System - BRP, Technical Specs 162116 . 201 175 10104 ERP System 172102 . 203 176 10104 Maintenance Diagnostic Laptops Upgrade 162117 67,000 204 177 10104 Security (Cameras, Doors, Network, Storage) 162118 85,000 205 178 10104 Spam & Virus Filter Upgrade 162120 . 207 180 10104 Radio Test Equipment 162121 . 208 181 10104 Fleet Simulator 162122 . 209 182 10104 Fleet Simulator 162123 . 210 183 10104 Electronic Audit Work Paper System 162123 . 211 184 10104 Grant Software 162125 . 213 185 10104 Grant Software 162127 . <td< td=""><td>198</td><td>171</td><td>10104</td><td>MS Office and Share Point Ugrades</td><td>192102</td><td>360,000</td></td<>	198	171	10104	MS Office and Share Point Ugrades	192102	360,000
201 174 10104 ERP System - BRP, Technical Specs 162116 - 202 175 10104 ERP System 172102 - 203 176 10104 Maintenance Diagnostic Laptops Upgrade 162117 67,00 204 177 10104 Security (Cameras, Doors, Network, Storage) 162118 85,00 205 178 10104 Spam & Virus Filter Upgrade 162120 - 206 179 10104 Radio Test Equipment 162120 - 207 180 10104 VMC AV Replacement 162122 - 209 182 10104 Fleet Simulator 162123 - 209 182 10104 Electronic Audit Work Paper System 162123 - 211 184 10104 EDI 162126 - 213 165 10104 Grant Software 162126 - 214 187 10104 VDI Licenses & HW (Citrix) 172104 -	199	172	10104			-
202 175 10104 ERP System 172102 - 203 176 10104 Maintenance Diagnostic Laptops Upgrade 162117 67,00 204 177 10104 Security (Cameras, Doors, Network, Storage) 162118 85,00 205 178 10104 Spam & Virus Filter Upgrade 162119 6,00 206 179 10104 Radio Test Equipment 162120 - 207 180 10104 Fleet Simulator 162122 - 209 182 10104 Fleet Simulator 162123 - 201 183 10104 Electronic Audit Work Paper System 162124 - 211 184 10104 Ellipse Payroll/Tax Extension 162125 - 213 186 10104 Grant Software 162127 - 214 187 10104 VD Licenses & HW (Citrix) 172104 - 215 188 10104 Trapeze Pass-Web 162127 - <tr< td=""><td>200</td><td>173</td><td>10104</td><td>Standard Register Software/Hardware</td><td></td><td>-</td></tr<>	200	173	10104	Standard Register Software/Hardware		-
203 176 10104 Maintenance Diagnostic Laptops Upgrade 162117 67,00 204 177 10104 Security (Cameras, Doors, Network, Storage) 162118 85,00 205 178 10104 Spam & Virus Filter Upgrade 162119 6,00 206 179 10104 Radio Test Equipment 162120 - 207 180 10104 VMC AV Replacement 162122 - 208 181 10104 Fleet Simulator 162123 - 209 182 10104 Bete Simulator 162123 - 210 183 10104 Electronic Audit Work Paper System 162124 - 211 184 10104 Ellipse Payroll/Tax Extension 162124 - 212 185 10104 Grant Software 162125 - 213 186 10104 MAC for Graphic Designer/Illustrator 162128 - 214 187 10104 Trapeze Pass-IVR Upgrade 162128 <t< td=""><td>201</td><td>174</td><td>10104</td><td>ERP System - BRP, Technical Specs</td><td>162116</td><td>-</td></t<>	201	174	10104	ERP System - BRP, Technical Specs	162116	-
204 177 10104 Security (Cameras, Doors, Network, Storage) 162118 85,00 205 178 10104 Spam & Virus Filter Upgrade 162119 6,00 206 179 10104 Radio Test Equipment 162120 - 207 180 10104 VMC AV Replacement 162122 - 208 181 10104 Fleet Simulator 162122 - 209 182 10104 M7300 Mobile Radio Replacement 172103 - 210 183 10104 Electronic Audit Work Paper System 162123 - 211 184 10104 Ellipse Payroll/Tax Extension 162125 - 213 186 10104 Grant Software 162126 - 214 197 10104 MAC for Graphic Designer/Illustrator 162128 - 214 197 10104 Trapeze Pass-IVR Upgrade 162129 - 214 191 10104 Kirosoft SQL Server Upgrades 162130	202	175	10104	ERP System	172102	-
205 178 10104 Spam & Virus Filter Upgrade 162119 6,00 206 179 10104 Radio Test Equipment 162120 - 207 180 10104 VMC AV Replacement 162121 - 208 181 10104 Fleet Simulator 162122 - 209 182 10104 M7300 Mobile Radio Replacement 172103 - 210 183 10104 Electronic Audit Work Paper System 162123 - 211 184 10104 Ellipse Payroll/Tax Extension 162124 - 212 185 10104 EDI 162125 - 213 186 10104 Grant Software 162126 - 214 187 10104 VDI Licenses & HW (Citrix) 172104 - 215 188 10104 Trapeze Pass-IVR Upgrade 162129 - 217 190 10104 Krapeze Pass-IVR Upgrades 162130 - 219	203	176	10104	Maintenance Diagnostic Laptops Upgrade	162117	67,000
206 179 10104 Radio Test Equipment 162120 - 207 180 10104 VMC AV Replacement 162121 - 208 181 10104 Fleet Simulator 162122 - 209 182 10104 M7300 Mobile Radio Replacement 172103 - 210 183 10104 Electronic Audit Work Paper System 162123 - 211 184 10104 Ellipse Payroll/Tax Extension 162124 - 212 185 10104 EDI 162126 - 213 186 10104 Grant Software 162126 - 214 187 10104 VDI Licenses & HW (Citrix) 172104 - 215 188 10104 Trapeze Pass-Web 162127 - 216 189 10104 Trapeze Pass-Wkb 162128 - 217 190 10104 Trapeze Pass-Wkb - - 218 191 10104 <td>204</td> <td>177</td> <td>10104</td> <td>Security (Cameras, Doors, Network, Storage)</td> <td>162118</td> <td>85,000</td>	204	177	10104	Security (Cameras, Doors, Network, Storage)	162118	85,000
207 180 10104 VMC AV Replacement 162121 - 208 181 10104 Fleet Simulator 162122 - 209 182 10104 M7300 Mobile Radio Replacement 172103 - 210 183 10104 Electronic Audit Work Paper System 162123 - 211 184 10104 Ellipse Payroll/Tax Extension 162124 - 212 185 10104 EDI 162125 - 213 186 10104 Grant Software 162126 - 214 187 10104 VDI Licenses & HW (Citrix) 172104 - 215 188 10104 Trapeze Pass-Web 162127 - 217 190 10104 Trapeze Pass-IVR Upgrade 162129 - 217 190 10104 Symantec E-Discovery - - 219 10104 Wireless Network 162130 - 221 194 10104 <td< td=""><td>205</td><td>178</td><td>10104</td><td>Spam & Virus Filter Upgrade</td><td>162119</td><td>6,000</td></td<>	205	178	10104	Spam & Virus Filter Upgrade	162119	6,000
208 181 10104 Fleet Simulator 162122 - 209 182 10104 M7300 Mobile Radio Replacement 172103 - 210 183 10104 Electronic Audit Work Paper System 162123 - 211 184 10104 Ellipse Payroll/Tax Extension 162124 - 212 185 10104 EDI 162125 - 213 186 10104 Grant Software 162126 - 214 187 10104 VDI Licenses & HW (Citrix) 172104 - 215 188 10104 MAC for Graphic Designer/Illustrator 162127 - 216 189 10104 Trapeze Pass-Web 162128 - 217 190 10104 Trapeze Pass-IVR Upgrade 162120 - 218 191 10104 Symantec E-Discovery - - 220 193 10104 Microsoft SQL Server Upgrades 162130 - 221	206	179	10104	Radio Test Equipment	162120	-
208 181 10104 Fleet Simulator 162122 - 209 182 10104 M7300 Mobile Radio Replacement 172103 - 210 183 10104 Electronic Audit Work Paper System 162123 - 211 184 10104 Ellipse Payroll/Tax Extension 162124 - 212 185 10104 EDI 162125 - 213 186 10104 Grant Software 162126 - 214 187 10104 VDI Licenses & HW (Citrix) 172104 - 215 188 10104 MAC for Graphic Designer/Illustrator 162128 - 217 190 10104 Trapeze Pass-IVR Upgrade 162129 - 218 191 10104 Symantec E-Discovery - - 220 193 10104 Microsoft SQL Server Upgrades 162130 - 221 194 10104 Wireless Network 162131 - 222	207	180	10104	VMC AV Replacement	162121	-
209 192 10104 M7300 Mobile Radio Replacement 172103 - 210 183 10104 Electronic Audit Work Paper System 162123 - 211 184 10104 Ellipse Payroll/Tax Extension 162124 - 212 185 10104 EDI 162125 - 213 186 10104 Grant Software 162126 - 214 187 10104 VDI Licenses & HW (Citrix) 172104 - 215 188 10104 MAC for Graphic Designer/Illustrator 162127 - 216 189 10104 Trapeze Pass-Web 162128 - 217 190 10104 Trapeze Pass-IVR Upgrade 162129 - 218 191 10104 Symantec E-Discovery - - 220 193 10104 Microsoft SQL Server Upgrades 162130 - 221 194 10104 Wireless Network 162131 - 222		181	10104	Fleet Simulator	162122	-
210 183 10104 Electronic Audit Work Paper System 162123 - 211 184 10104 Ellipse Payroll/Tax Extension 162124 - 212 185 10104 EDI 162125 - 213 186 10104 Grant Software 162126 - 214 187 10104 VDI Licenses & HW (Citrix) 172104 - 215 188 10104 MAC for Graphic Designer/Illustrator 162127 - 216 189 10104 Trapeze Pass-Web 162128 - 217 190 10104 Trapeze Pass-IVR Upgrade 162129 - 218 191 10104 Cloud Migration & Build Out Svcs 172105 - 219 10104 Symantec E-Discovery - - - 220 193 10104 Wireless Network 162130 - 221 194 10104 Wireless Network 162131 - 222 195 10104 Fiber Build Out (Grand, GCS, VMC) 172106 150,000 <tr< td=""><td></td><td></td><td></td><td></td><td>-</td><td>-</td></tr<>					-	-
211 184 10104 Ellipse Payroll/Tax Extension 162124 - 212 185 10104 EDI 162125 - 213 186 10104 Grant Software 162126 - 214 187 10104 VDI Licenses & HW (Citrix) 172104 - 215 188 10104 MAC for Graphic Designer/Illustrator 162128 - 217 190 10104 Trapeze Pass-Web 162128 - 217 190 10104 Trapeze Pass-IVR Upgrade 162129 - 218 191 10104 Cloud Migration & Build Out Svcs 172105 - 219 192 10104 Symantec E-Discovery - - 220 193 10104 Microsoft SQL Server Upgrades 162130 - 221 194 10104 Wireless Network 162131 - 222 195 10104 Fiber Build Out (Grand, GCS, VMC) 172106 150,000 223 196 10104 Software Development Tools 172107 -						-
212 185 10104 EDI 162125 - 213 186 10104 Grant Software 162126 - 214 187 10104 VDI Licenses & HW (Citrix) 172104 - 215 188 10104 MAC for Graphic Designer/Illustrator 162127 - 216 189 10104 Trapeze Pass-Web 162128 - 217 190 10104 Trapeze Pass-IVR Upgrade 162129 - 218 191 10104 Cloud Migration & Build Out Svcs 172105 - 219 192 10104 Symantec E-Discovery - - 220 193 10104 Microsoft SQL Server Upgrades 162130 - 221 194 10104 Wireless Network 162131 - 222 195 10104 Fiber Build Out (Grand, GCS, VMC) 172106 150,00 223 196 10104 Software Development Tools 172107 - 224 197 10104 Workflow, eForm Software 172108 - <t< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>						-
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215 188 10104 MAC for Graphic Designer/Illustrator 162127 - 216 189 10104 Trapeze Pass-Web 162128 - 217 190 10104 Trapeze Pass-IVR Upgrade 162129 - 218 191 10104 Cloud Migration & Build Out Svcs 172105 - 219 192 10104 Symantec E-Discovery - - 220 193 10104 Microsoft SQL Server Upgrades 162130 - 221 194 10104 Wireless Network 162131 - 222 195 10104 Fiber Build Out (Grand, GCS, VMC) 172106 150,00 223 196 10104 Software Development Tools 172107 - 224 197 10104 Workflow, eForm Software 172108 - 225 198 10104 Ergonomic Furniture 172109 - 226 199 10104 Operating System Licenses 172110 - 227 200 10104 Total Computer Hardware/Software 1,313,00 <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td>						-
216 189 10104 Trapeze Pass-Web 162128 - 217 190 10104 Trapeze Pass-IVR Upgrade 162129 - 218 191 10104 Cloud Migration & Build Out Svcs 172105 - 219 192 10104 Symantec E-Discovery - - 220 193 10104 Microsoft SQL Server Upgrades 162130 - 221 194 10104 Wireless Network 162131 - 222 195 10104 Fiber Build Out (Grand, GCS, VMC) 172106 150,000 223 196 10104 Software Development Tools 172107 - 224 197 10104 Workflow, eForm Software 172108 - 225 198 10104 Ergonomic Furniture 172109 - 226 199 10104 Operating System Licenses 172110 - 227 200 10104 Total Computer Hardware/Software 1,313,00						
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218 191 10104 Cloud Migration & Build Out Svcs 172105 - 219 192 10104 Symantec E-Discovery - - - 220 193 10104 Microsoft SQL Server Upgrades 162130 - 221 194 10104 Wireless Network 162131 - 222 195 10104 Fiber Build Out (Grand, GCS, VMC) 172106 150,00 223 196 10104 Software Development Tools 172107 - 224 197 10104 Workflow, eForm Software 172108 - 225 198 10104 Ergonomic Furniture 172109 - 226 199 10104 Operating System Licenses 172110 - 227 200 10104 Total Computer Hardware/Software 1,313,00				•		-
219 192 10104 Symantec E-Discovery - 220 193 10104 Microsoft SQL Server Upgrades 162130 - 221 194 10104 Wireless Network 162131 - 222 195 10104 Fiber Build Out (Grand, GCS, VMC) 172106 150,00 223 196 10104 Software Development Tools 172107 - 224 197 10104 Workflow, eForm Software 172108 - 225 198 10104 Ergonomic Furniture 172109 - 226 199 10104 Operating System Licenses 172110 - 227 200 10104 Total Computer Hardware/Software 1,313,00	-			1 10		-
220 193 10104 Microsoft SQL Server Upgrades 162130 - 221 194 10104 Wireless Network 162131 - 222 195 10104 Fiber Build Out (Grand, GCS, VMC) 172106 150,00 223 196 10104 Software Development Tools 172107 - 224 197 10104 Workflow, eForm Software 172108 - 225 198 10104 Ergonomic Furniture 172109 - 226 199 10104 Operating System Licenses 172110 - 227 200 10104 Total Computer Hardware/Software 1,313,00				<u> </u>	172105	-
221 194 10104 Wireless Network 162131 - 222 195 10104 Fiber Build Out (Grand, GCS, VMC) 172106 150,00 223 196 10104 Software Development Tools 172107 - 224 197 10104 Workflow, eForm Software 172108 - 225 198 10104 Ergonomic Furniture 172109 - 226 199 10104 Operating System Licenses 172110 - 227 200 10104 Total Computer Hardware/Software 1,313,00				• •	460400	-
222 195 10104 Fiber Build Out (Grand, GCS, VMC) 172106 150,00 223 196 10104 Software Development Tools 172107 - 224 197 10104 Workflow, eForm Software 172108 - 225 198 10104 Ergonomic Furniture 172109 - 226 199 10104 Operating System Licenses 172110 - 227 200 10104 Total Computer Hardware/Software 1,313,00						-
223 196 10104 Software Development Tools 172107 - 224 197 10104 Workflow, eForm Software 172108 - 225 198 10104 Ergonomic Furniture 172109 - 226 199 10104 Operating System Licenses 172110 - 227 200 10104 Total Computer Hardware/Software 1,313,00						-
224 197 10104 Workflow, eForm Software 172108 - 225 198 10104 Ergonomic Furniture 172109 - 226 199 10104 Operating System Licenses 172110 - 227 200 10104 Total Computer Hardware/Software 1,313,00						150,000
225 198 10104 Ergonomic Furniture 172109 - 226 199 10104 Operating System Licenses 172110 - 227 200 10104 Total Computer Hardware/Software 1,313,00						-
226 199 10104 Operating System Licenses 172110 - 227 200 10104 Total Computer Hardware/Software 1,313,00						-
227 200 10104 Total Computer Hardware/Software 1,313,00						-
	_	199			172110	-
228 201	227	200	10104	Total Computer Hardware/Software		1,313,000
	228	201				

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1					
2					
7	Ln #	MPO Number	Category	Project No	2019 Totals
229	202	N/A	Misc. (Facilities, Equipment, Other)		
230	203	N/A	Fare Collection System	163100	-
231	204	N/A	PE/Environmental	163101	-
232	205	N/A	Taser Equipment Upgrade	173100	-
233	206	N/A	Automated External Defibrillators	173101	-
234	207	N/A	Project Admin Electric Bus Reporting	163102	-
235	208	N/A	Joint Development	193103	-
236	209	N/A	Land Purch 811 Jackson	163200	-
237	210	N/A	Other		-
238	211	N/A	Total Miscellaneous		-
239	212				
240	213		GRAND TOTAL		76,254,117

San Antonio TxDOT District	Updated: October	24, 2016 YC	E=Year of Expenditure	1
General P	roject Information	Funding Informat	ion (YOE)	
Project Sponsor: MPO Project Number:	VIA Metropolitan Transit 10115	Federal Funding Category: Federal (FTA) Funds:	\$0	
Apportionment Year: Project Phase:	2020 P	State Funds from TxDOT: Other Funds:	\$0 \$1,000,000	No
Project Description:	Transit: Misc Planning Projects Planning Projects Planning studies and program management	Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	\$1,000,000 \$1,000,000 \$0 \$0	change
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	
General P	roject Information	Funding Informat	ion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10119 2020 C Transit: SmartMove Projects Bus stop improvements Bus stop improvements	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	40	combine with # 10129
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	
General P	roject Information	Funding Informat	ion (YOE) 5267	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10122 2020 O Transit: Other Programs VIA Job Access/Reverse Commute	Funding Informati Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	\$0 _ \$0	1,114,000 278,500 1,392,500 1,392,500
Section 5309 ID #:	N/A			-
General Pr	roject Information	Funding Informati	on (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10123 2020 O Transit: Other Programs AACOG Job Access/Reverse Commute Pass T New Braunfels, Cibolo, Schertz, Garden Ridge, McQueeney, Marion	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	remove from list
		Date TDC Awarded:	N/A	

FY 2020 Transit Project Listing

San Antonio TxDOT District	Updated: October	24, 2016 YC	DE=Year of Expenditure
General P	roject Information	Funding Informat	ion (YOE)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - None
MPO Project Number:	10127	Federal (FTA) Funds:	\$0 nemore
Apportionment Year:	2020	State Funds from TxDOT:	\$0 nemore \$0 from
Project Phase:	с	Other Funds:	\$0 trom
Project Description:	Transit: Vehide Acquisition	Fiscal Year Cost:	\$0 115
	Revenue Vehicles	Total Project Cost:	\$0
	Purchase 63 40' buses	TDC Requested:	\$ 0
		TDC Awarded:	\$D
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A
	N/A		
General P	roject Information	Funding Informati	ion (YOE) none
Project Sponsor:	VIA Metropolitan Transit	<u>Funding Informati</u> Federal Funding Category: Federal (FTA) Funds:	FTA - Sect 530775339
MPO Project Number:	10116		
Apportionment Year:	2020	State Funds from TxDOT:	\$0 \$70,517-352,587
Project Phase:	C	Other Funds:	
Project Description:	Transit: Equipment	Fiscal Year Cost:	\$352,587
	Maintenance Tools and Equipment	Total Project Cost:	\$352,587
	Purchase new-equipment to service buses;	TDC Requested:	\$0
	mobile bus lifts, floor scrubbers, cabineta-	TDC Awarded:	\$0
Section 5309 ID #:	end tools N/A	Date TDC Awarded:	N/A
	roject Information	Funding Informati	on (YOF)
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Sect 5307/5330
MPO Project Number:	10117	Federal (FTA) Funds:	\$996,888-760,608 \$996,888-760,608 \$996,888-760,608
Apportionment Year:	2020	State Funds from TxDOT:	\$0
Project Phase:	C	Other Funds:	\$249.777 485,50
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost:	\$1,246,110 -
Deplacement	Revenue Vehicles	Total Project Cost:	\$1,245,110
omoonentsfor	Recondition engines and transmissions, bus	TDC Requested:	\$0
and revenue		TDC Awarded:	\$0
vehicles	2433.	Date TDC Awarded:	N/A
Section 5309 ID #:	N/A		
A CONTRACTOR OF A	oject Information	Funding Informati	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	FTA - Sect 5307/5239 \$1,406,192
MPO Project Number:	10128	Federal (FTA) Funds:	\$1,406,192
Apportionment Year:	2020	State Funds from TxDOT:	\$351,548 6 31,542
Project Phase:	C	Other Funds:	\$351,548
Project Description:	Transit: Operational Facility Rehabilitation	Fiscal Year Cost:	\$1,757,740
		Total Project Cost:	\$1,757,740
	Facility upgrade and renovations, bus yard	TDC Requested:	\$0
	concrete repairs, office furniture	TDC Awarded:	\$0 N/A
		Date TDC Awarded:	N/A

San Antonio TxDOT Distri	ct Updated Octobe		E=Year of Expenditure	- 1
General	Project Information	Funding Informati	N	one
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:		
MPO Project Number:	10129	Federal (FTA) Funds:	\$120,000	6
Apportionment Year:	2020	State Funds from TxDOT:	\$500,000	700,000
Project Phase:	C	Other Funds:	\$30,000	150,000
Project Description:	Transit: Passenger Facility Rehabilitation	Fiscal Year Cost:	\$650,000	850,006
	Passenger Facilities	Total Project Cost:	\$650,000	350,000
	Passenger facility upgrade/renovation and	TDC Requested:	\$0	
	TYLINK (TAP)	TDC Awarded:	\$0	
Section 5309 ID #:	N/A	Date TDC Awarded:	N/A	
	And a find was a date	Freedbarr To farmerst	(YOE)	- 1
	Project Information	<u>Funding Informati</u> Federal Funding Category: Federal (FTA) Funds:		Vone
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	\$301,800	0
MPO Project Number:	10118	reactar (r rA) r anasi	\$30,000	-
Apportionment Year:	2020	State Funds from TxDOT:	\$0	377,060
Project Phase:	C	Other Funds: Ficcal Year Cost:	\$377,000	21,100-
Project Description:	Transit: Vehicle Acquisition	Fiscal Year Cost: Total Project Cost:		
	Non-Revenue Vehicles	Total Project Cost: TDC Requested:	\$377,000 \$0	
	Purchase cars and trucks	TDC Awarded:	\$0 \$0	
		Date TDC Awarded:	φu N/A	
Section 5309 ID #:	N/A	Date IDC Awarden.	N/A	
General I	Project Information	Funding Informati	on (YOE)	-
Project Sponsor:	VIA Metropolitan Transit	Funding Informati Federal Funding Category: Federal (FTA) Funds:	FTA - Section 5307	one
MPO Project Number:	10120	Federal (FTA) Funds:	\$664,000	0
Apportionment Year:	2020	State Funds from TxDOT:	\$0	
Project Phase:	С	Other Funds:	\$166,000	820,000
Project Description:	Transit: Computer Hardware/Software	Fiscal Year Cost:	\$830,000	
	MIS Hardware/Software	Total Project Cost:	\$830,000	
	Repl & upgrade various hardware	TDC Requested:	\$0	
	components, software purchase, license,-	TDC Awarded:	\$0	
Section 5309 ID #:	software upgrades N/A	Date TDC Awarded:	N/A	
	Project Information	Funding Informati	on (YOE)	
Project Sponsor:	VIA Metropolitan Transit	Federal Funding Category:	Contraction of the second	
MPO Project Number:	10121	Federal (FTA) Funds:	\$27,000,000	
Apportionment Year:	2020	State Funds from TxDOT:	\$0	no
Project Phase:	0	Other Funds:	\$6,750,000	change
Project Description:	Transit: Other Programs	Fiscal Year Cost:	\$33,750,000	5
Land and the second second	Preventative Maintenance	Total Project Cost:	\$33,750,000	
	Preventative Maintenance (\$20.1M); Capital	TDC Requested:	\$0	
	Cost of Contracts; paratransit facility	TDC Awarded:	\$0	
	And a standard straight a standard standard stands.	Date TDC Awarded:	N/A	
Section 5309 ID #:				

FY 2020 Transit Project Listing

San Antonio TxDOT Distric	t Updated: Oct	tober 24, 2016 YC	E=Year of Expenditure	
General F	Project Information	Funding Informat	ion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10124 2020 O Transit: Other Programs	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost:	FTA - Section 5307 \$10,000 \$0 \$2,500 \$12,500	no charge
Section 5309 ID #:	MPO Unified Planning Work Program	Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	\$12,500 \$0 \$0 N/A	
General P	roject Information	Funding Informati	ion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10146 2020 O Transit: Operating Expenses Public Transportation for the City of New Braunfels, Texas	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FTA - Section 5307 \$384,318 \$0 \$384,318 \$768,636 \$768,636 \$0 \$0 \$0 N/A	no chang
Section 5309 ID #:				_
General P	roject Information	Funding Informati	on (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description: Section 5309 ID #:	VIA Metropolitan Transit 10147 2020 O Transit: Operating Expenses Public Transportation for the City of Schertz, Texas	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FTA - Section 5307 \$28,872 \$0 \$28,872 \$57,744 \$57,744 \$0 \$0 \$0 N/A	no chang
General P	roject Information	Funding Informati	on (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10148 2020 O Transit: Operating Expenses Public Transportation for the City of Cibolo, Texas	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded:	\$1,628 \$0 \$1,628 \$3,256 \$3,256 \$0 \$0 \$0	no charge
Section 5309 ID #:		Date TDC Awarded:	N/A	

Alamo Area MPO Transportation Improvement Program

General I	Project Information	Funding Informat	ion (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description: Section 5309 ID #:	VIA Metropolitan Transit 10149 2020 O Transit: Operating Expenses Public Transportation for the City of McQueeney, Texas	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FTA - Section 5307 \$8,300 \$0 \$8,300 \$16,600 \$16,600 \$0 \$0 N/A	No charg
General F	Project Information	Funding Informati	on (YOE)	-
Project Sponsor: MPO Project Number; Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10150 2020 O Transit: Operating Expenses Public Transportation for the City of Marion, Texas	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FTA - Section 5307 \$2,383 \$0 \$2,383 \$4,766 \$4,766 \$0 \$0 \$0 N/A	no change
Section 5309 ID #:		Date IDC Awarded.	by A	_
General P	roject Information	Funding Informati	on (YOE)	
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description: Section 5309 ID #;	VIA Metropolitan Transit 10125 2020 A Transit: Other Programs Section 5310 Administrative Fees	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FTA - Section 5310 \$145,000 \$0 \$145,000 \$145,000 \$0 \$0 \$0 N/A	no change
	N/A	Funding Information		-
and a start of the	via Matropolitan Transit			
Project Sponsor: MPO Project Number: Apportionment Year: Project Phase: Project Description:	VIA Metropolitan Transit 10126 2020 C,O Transit: Other Programs Pass through to subrecipients VIA, AACOG,Presa, SWOOP, Kirby, GRASP, Eden Hill, AARC	Federal Funding Category: Federal (FTA) Funds: State Funds from TxDOT: Other Funds: Fiscal Year Cost: Total Project Cost: TDC Requested: TDC Awarded: Date TDC Awarded:	FTA - Section 5310 \$1,400,000 \$0 \$1,400,000 \$2,800,000 \$2,800,000 \$280,000 \$0 N/A	
Section 5309 ID #:	N/A	Pute Inc Awalucu.	MA	

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		MPO	Catagory		2020 Totolo
		Number	Category	Project No	2020 Totals
7	Ln #				
9		N/A	Revenue Vehicles		
10	1	N/A	Paratransit Vehicles - 10	171100	-
11	2	N/A	BRT (60') Buses - 10 each yr	181100	-
12	3	N/A	Fullsize (40') Buses - 10		-
13	4	N/A	Fullsize (40') Buses - 15	161100	-
14	5	N/A	Fullsize (40') Buses - 135	161100	-
15	6	N/A	Fullsize (40') Buses - 149	181101	-
16	7	N/A	Fullsize (40') Buses - 85	191100	-
17	8	N/A	Fullsize (40') Buses - 51	201100	-
18	9	N/A	Electric Buses - 8	181102	-
10 19	10	N/A	Paratransit Vehicles - 62	211101	-
20	10	N/A	Other Revenue Vehicles	161101	
20 21	11	N/A N/A	Total Revenue Vehicles	101101	
21 22		N/A			
22 23	13	10118	Service Vehicles	1	
23 24	14	10118	Cars	161200	21 000
	15		Cars Trucks		21,000
25	16	10118		161201	356,000
26	17	10118	Supervisory Vehicles Other Misc Serv Vehicles	161202	-
27	18	10118		181200	-
28	19	10118	Total Service Vehicles		377,000
29	20				
48	21	10129	Passenger Facilities		
49	22	10129	Centro Plaza	161300	-
50	23	10129	Robert Thompson Transit Center	161301	-
51	24	10129	Brooks Transit Center	161302	-
52	25	10129	Stone Oak Park & Ride	161303	-
53	26	10129	IH10 Park & Ride	161304	-
54	27	10129	SH 151 Park & Ride	161305	-
55	28	10129	Northeast Park & Ride	161306	-
56	29	10129	5 Points	161307	-
57	30	10129	Naco Pass	161308	-
58	31	10129	SW High-Capacity Transit Phase 1	161309	-
59	32	10129	High Capacity Transit Project	171300	-
60	33	10129	Bus Stop Improvements	161310	200,000
61	34	10129	Bus Stop Impr. Funded w/ TxDOT Funds	161311	-
62	35	10129	Bus Stop Impr. Suburban Cities	161312	-
63	36	10129	MyLink (TAP)	161313	500,000
64	37	10129	Randolph Park & Ride	161400	-
65	38	10129	Ellis Alley	161401	-
66	39	10129	Passenger Station E&D	161402	-
67	39 40	10129	Passenger Facility Upgrade/Renovation	161402	150,000
68	40	10129	VIA Brand Change Psngr Facility	161404	-
69		10129	Randolph Refurbish	161404	
	42		Ingram Refurbish		
70 71	43	10129	Kel-Lac Refurbish	161406	-
71	44	10129		161407	-
72	45	10129	Crossroads Refurbish	161408	-
73	46	10129	Transit Center Refurbish	161409	-
74	47	10129	University Refurbish	161410	-
75	48	10129	Madla Refurbish	161411	-
76	49	10129	Northstar Refurbish	161412	-
77	50	10129	RTTC Refurbish	161413	-
78	51	10129	Hood Street: Expand Waiting Area	171400	-
79	52	10129	Medical Center Refurbish	171401	-
80	53	10129	Other Misc Passenger Facility	211400	-
		10129	Total Passenger Facilities	11	850,000

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		MPO	Category	Project No	2020 Totals
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7	Ln #				
82	55	10115	Planning Program Management		
83 84	56	10115 10115	Program Management	161500	1,000,000
85	57	10115	Other Program Mgmnt	161500	1,000,000
86	58 59	10115 10115	Total Planning Program Management	101301	- 1,000,000
87	59 60	10115			1,000,000
88		10128	Operational Facilities		
89	61 62	10128	Facility Upgrade/Renovation	161600	150,000
90	63	10128	Operation Facility Feasibility Study	101000	50,000
91	64	10128	Upgrade of Radio Repeater Tower	161601	-
91	64 65	10128	Upgrade Of Fire System and Alarm Panels	161602	
92	65 66	10128	Switch/Breaker/Transf/Gear Eval. & Update	171600	
94	67	10128	F&F Administration Filing System	171600	-
95	68	10128	Upgrade Maint. Bldg Windows/Restrooms	161603	
96	69	10128	Repairs - Vehicle Repair Pits	161604	-
97	70	10128	Existing Paint Facility Upgrade	171602	-
98	71	10128	Paint Maint Bldg. Ceiling	161605	-
99	72	10128	Paint Shop Mechanical Yard Ventilation	161606	-
100	73	10128	Garage Floor Repair & Coating	171603	-
101	74	10128	Purchase Artic Bus Repair Facility	171604	-
102	75	10128	Maintenance Building Lighting Upgrades	161607	-
103	76	10128	VMF-ERU Condensate Capture and Storage	171605	-
104	77	10128	Van Service Island	171606	-
105	78	10128	Replace Automated Fuel Control System	161608	-
106	79	10128	Install Natural Gas Compressor Facility	161609	-
107	80	10128	Service Station Propane Dispenser Upgrades.	171607	-
108	81	10128	CNG Station Backup Power Generation	171608	-
109	82	10128	Bus Yard Concrete Repairs	161610	100,000
110	83	10128	Bus Yard Wireless Mesh Upgrade		-
111	84	10128	Bus Yard Lighting Upgrade	161611	-
112	85	10128	Madla Training Center Upgrades	171609	-
113	86	10128	Madla Training Center Add Restrooms (SGR)	161612	-
114	87	10128	VMC Parking Lot Resurface	161613	-
115	88	10128	Security Guard Shacks	161619	-
116	89	10128	VMC Office Remodel	161614	-
117	90	10128	VMC Finish Out Second Floor	181600	-
118	91	10128	VMC Backup Power Generation	171610	-
119	92	10128	Canopy Rehab	171611	-
120	93	10128	Paratransit Facility	161615	1,407,740
121	94	10128	Office Furniture	161616	50,000
122	95	10128	Electrical Sub Meter Installation	161617	-
123	96	10128	Propane Infrastructure Upgrades	171612	-
124		10128	Improvements to Expanded Bus Yard	171613	-
125		10128	Replace Diesel/Gasoline/Fresh Oil/Waste USTs	161618	-
126		10128	Rework HU Yard Sump/Separator System	181601	-
127		10128	Other & Tire Shop Pit Repair	161620	-
128		10128	Total Operational Facilities		1,757,740
129	102				

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		MPO			
		Number	Category	Project No	2020 Totals
7	Ln #				
130	103	N/A	Administrative Facilities		
131	104	N/A	Security Enhancements to Facilities /(Perimeter Fence)	161700	-
132	105	N/A	Replacement of IT HVAC (Liebert)	171700	-
133	106	N/A	VIA Brand Change Admn	161701	-
134	107	N/A	Fitness Center Buildout	161702	-
135	108	N/A	Administration Bldg Backup Power Generation	181700	-
136	109	N/A	Administration Bldg Patio Resurface	161703	-
137	110	N/A	Annex Bldg Restroom Renovations	171701	-
138	111	N/A	Admin. Crawl Space Retainer Walls	171702	-
139	112	N/A	Administrative Building Lobby & Restrooms	161704	-
140	113	N/A	Other Misc Adm Facility	211700	-
141	114	N/A	Total Administrative Facilities		-
142	115				
143	116	10116	Maintenance Tools & Equipment		
144	117	10116	Purchase New Equipment to Service Buses	161800	100,000
145	118	10116	Purchase Warehouse Storage Cabinets	161801	-
146	119	10116	Yard Tractor Replacement	171800	-
147	120	10116	Mobile Bus Lifts	161802	50,000
148	121	10116	Particulate Filter Cleaner	171801	-
149		10116	Filter Crusher	181800	-
150	123	10116	Asset Management System	171802	-
151	124	10116	Sand Spreader	171803	-
152	125	10116	Electric Parts Cart	171804	-
153	126	10116	Floor Scrubbers	161803	40,000
154		10116	Replace Parts Washers, Pressure/Steam Cleaners	171805	-
155		10116	Inground Brake Testor	171806	-
156		10116	Dynamic Tire Balancer	181801	-
157	130	10116	In Ground Chassis Dyno	171807	-
158	131	10116	Tools & Equip. for New Paratransit Shop	171808	-
159	132	10116	AC Recovery Machines	171809	-
160		10116	Transmission Dyno	171810	-
161	-	10116	3rd Bus Washer	181802	-
162		10116	Vacuum Truck	404004	-
163		10116	Other/Modular Cabinets/Tools Trng	161804	162,587
164		10116	Total Maintenance Tools & Equip.		352,587
165		10117	Banlaga Components for Day Makistor		
166		10117	Replace Components for Rev. Vehicles	464000	200 440
167	140	10117	Recondition Engines and Transmissions	161900	286,110
168		10117	Hybrid Bus Batteries	171900	800,000
169		10117	Electric Bus Batteries	181900	-
170		10117	Diesel Particulate Filters	161901	160,000
171		10117	Supplemental Fuel Tanks (Vans)	161902	-
172		10117	Bicycle Racks	161903	-
173		10117	Other Misc Components for Rev Vehicles	211900	-
174		10117	Total Replace Components for Rev. Veh.		1,246,110
175	148				

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2 NPO Category Project No 2020 To 7 train 1120 Computer Hardware/Software 1 1 176 tef 10120 Replace Network Servers 162100 1 178 tsi 10120 Internet Firewalls 162101 1 188 tsi 10120 Replace Network Upgrades 172101 30, 181 tsi 10120 Revent Firewalls 162101 30, 183 tsi 10120 ArcGIS for Engineering 162103 35, 183 tsi 10120 ArcGIS for Engineering 162104 255, 184 tsi 10120 Network Storage/Servers/Data Ctr 162105 255, 185 tsi 10120 Network Storage/Servers/Data Ctr 162106 25, 186 toil 120 Network Storage/Servers/Data Ctr 162105 255, 187 tsi 10120 Diska and Tape Drives for Backup 162107 198 tsi<10120	1			-		-
MPO 7 MPO Number Category Project No 2020 To 7 traf 10120 Computer Hardware/Software 162100 2020 To 177 150 10120 Replace Network Servers 162100 177 178 10120 160E End Switch Network Upgrade 177/100 177 179 120 162 162/101 30, 180 10120 Park -n-Ride Network Upgrades 172/101 30, 130, 162/103 35, 182 10120 Computing Devices 162/103 35, 162/103 155, 183 10120 Disaster Recovery Plan 162/104 162/104 162/104 186 10120 Network Storage/Servers/Data Ctr 162/106 255, 189 10120 Packaf Delevices 162/107 2106 251 187 10120 Isader Printers 162/106 251 162/108 121 162/107 162/106 251 135 10120 Isaderoly Storage Servers/Data Ctr 162/108						
Number Category Project No 2020 To 7 tus 10120 Computer Hardware/Software 162100 177 150 10120 Replace Network Servers 162100 178 151 10120 106B End Switch Network Upgrade 1772100 179 152 10120 Internet Firewalls 162101 180 151 10120 New Computers for Police Cars 192100 182 155 10120 Computing Devices 162103 35, 183 16 10120 New Computers for Police Cars 162103 35, 184 157 10120 Network Storage/Servers/Data Ctr 162105 162106 185 10120 Network Storage/Servers/Data Ctr 162106 25, 185 10120 Network Storage/Servers/Data Ctr 162106 26, 190 10120 Network Storage/Servers/Data Ctr 162106 25, 191 10120 Network Storage/Servers/Data Ctr 162107 16,	-					
Number Category Project No 2020 To 7 tus 10120 Computer Hardware/Software 162100 177 tso 10120 Replace Network Servers 162100 178 110120 100E End Switch Network Upgrade 1727100 179 1s2 10120 Internet Firewalls 162101 180 10120 Computers for Police Cars 192100 181 10120 Computing Devices 162102 175, 182 155 10120 Computing Devices 162103 35, 182 10120 Network Storage/Servers/Data Ctr 162105 162106 183 10120 Network Storage/Servers/Data Ctr 162106 25, 184 10120 Network Storage/Servers/Data Ctr 162106 26106 184 10120 Deskado System Upgrade/Replacement 162107 16208 185 10120 Deskado System Upgrade/Replacement 162110 13144 192 10120 Deskadio System Upgrade/Replacement			MPO			
7 1 ms 1 176 100 10120 Replace Network Servers 162100 178 10120 Internet Firewalls 162101 180 10120 Internet Firewalls 162101 181 10120 Internet Firewalls 162102 181 10120 New Computers for Police Cars 192100 182 181 10120 ArcGIS for Enjineering 162102 183 10120 McKine Upgrade 162103 35, 184 10120 Disaster Recovery Plan 162104 162105 255, 184 10120 Proximity Doors 162107 162106 25, 185 10120 Diska and Tape Drives for Backup 162107 162108 191 10120 Diska and Tape Drives for Backup 162110 124 193 10120 Aut Hardware 162110 124 193 10120 Aut Hardware 162110 124 194 10120 ADP Hardware/Software			_	Category	Project No	2020 Totals
176 160 10120 Computer Hardware/Software 162100 177 150 10120 Replace Network Servers 162100 178 151 10120 Robe End Switch Network Ugrade 172100 179 152 10120 Park -n-Ride Network Ugrades 172101 30, 181 154 10120 New Computers for Police Cars 192100 182 182 155 10120 Computing Devices 162103 35, 183 156 10120 Proximity Doors 162104 175, 184 157 10120 Proximity Doors 162106 25, 185 10120 Proximity Doors 162106 25, 185 10120 Network Storage/Servers/Data Ctr 162106 125, 190 163 10120 Park and Tape Drives for Backup 162107 126, 191 10120 Park and Tape Drives for Backup 162108 12101 129 193 10120 AVL Hardware	7	Ln #				
177 150 10120 Replace Network Servers 152100 178 151 10120 10GB End Switch Network Upgrade 172100 178 152 10120 Internet Firewalls 162101 180 153 10120 Park -n-Ride Network Uggrades 172101 30, 181 154 10120 Computing Devices 162102 175, 183 155 10120 McGB for Engineering 162104 162104 185 10120 Proximity Doors 162104 162105 255, 188 10120 Replace Printers 162106 25, 162106 25, 188 10120 Itsk and Tape Drives for Backup 162106 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, 162, <t< td=""><td>176</td><td>149</td><td>10120</td><td>Computer Hardware/Software</td><td></td><td></td></t<>	176	149	10120	Computer Hardware/Software		
178 151 10120 10GB End Switch Network Upgrade 172101 179 152 10120 Internet Firewalls 162101 181 154 10120 Park -n-Ride Network Upgrades 172101 30. 181 154 10120 New Computers for Police Cars 192100 155 181 156 10120 ArcGIS for Engineering 162103 35. 184 157 10120 MS Office Upgrade 162104 165 185 10120 Proximity Doors 162106 255. 162106 255. 187 160 10120 Network Storage/Servers/Data Ctr 162106 255. 189 10120 Network Storage/Servers/Data Ctr 162106 255. 189 10120 Network Storage/Servers/Data Ctr 162106 255. 189 10120 Network Storage/Servers/Data Ctr 162108 162109 191 164 10120 Network Storage/Servers/Data Ctr 162108 191 10120	-				162100	-
179 152 10120 Internet Firewalls 162101 180 153 10120 Park -n-Ride Network Upgrades 172101 30, 181 10120 New Computers for Police Cars 192100 155, 182 155 10120 ArcGIS for Engineering 162102 35, 183 156 10120 MS Office Upgrade 162103 35, 185 158 10120 Network Storage/Servers/Data Ctr 162105 255, 186 10120 Network Storage/Servers/Data Ctr 162106 25, 186 10120 Desta and Tape Drives for Backup 162107 190 191 186 10120 Disk and Tape Drives for Backup 162109 120 192 185 10120 AVL Hardware 162101 1210 1210 1210 1210 12111 1141 12112 1212 1212 1212 1212 1212 1212 1212 1212 1212 121012 NUT Hardware 162116	_			-		-
180 153 10120 Park -n-Ride Network Upgrades 172101 30, 181 154 10120 New Computing Devices 162102 175, 183 155 10120 ArcGIS for Engineering 162103 35, 184 157 10120 MS Office Upgrade 162104 175, 185 158 10120 Proximity Doors 162104 162105 255, 187 160 10120 Network Storage/Servers/Data Ctr 162105 255, 189 162 10120 Disks and Tape Drives for Backup 162107 190 153 10120 P26 Radio System Upgrade/Replacement 162106 1210 193 161010 192 155 10120 AVL Hardware 162111 191 167 10120 UH Tower Extension 162113 155 156 10120 ADP Hardware/Software 162113 156 156 10120 MS office and Share Point Ugrades 192102 157 10120 Maintenance and Time Clocks Update 162116	_					-
181 54 10120 New Computers for Police Cars 192100 182 155 10120 Arcolis for Engineering 162103 35, 183 155 10120 MS Office Upgrade 162103 35, 185 156 10120 Proximity Doors 162104 162104 187 160 10120 Network Storage/Severs/Data Ctr 162105 255, 189 162 10120 Disks and Tape Drives for Backup 162106 25, 189 162 10120 Pisk Radio System Upgrade/Replacement 162110 191 164 10120 Pisk Radio System Upgrade/Replacement 162112 193 166 10120 AVL Hardware 162112 195 166 10120 Hardware/Software 162113 196 10120 MS Office and Share Point Ugrades 192102 197 10120 Maintenance and Time Clocks Update 162114 197 10120 Maintenance Diagnostic Laptops Upgrade 162116 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>30,000</td></t<>						30,000
182 155 10120 Computing Devices 162102 175, 183 156 10120 ArcGIS for Engineering 162103 35, 184 157 10120 Disaster Recovery Plan 162104 162104 186 10120 Proximity Doors 1 162105 255, 189 10120 Replace Printers 162106 25, 189 10120 Disks and Tape Drives for Backup 162106 25, 191 164 10120 PEd Marker 162106 162101 192 155 10120 PEd Rafor System Upgrade/Replacement 162110 162111 193 166 10120 AVL Hardware 162113 162114 162114 194 10120 Didgeting Software 162114 162114 162114 197 10120 Maintenance and Time Clocks Update 162116 162115 198 10120 Maintenance and Time Clocks Update 162116 172 198 10120 <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td>						-
183 155 10120 ArcGIS for Engineering 162103 35, 184 137 10120 MS Office Upgrade				-		175,000
184 157 10120 MS Office Upgrade 162 185 156 10120 Disaster Recovery Plan 162104 185 156 10120 Disoster Recovery Plan 162105 187 160 10120 Network Storage/Servers/Data Ctr 162105 255, 188 161 10120 Network Storage/Servers/Data Ctr 162106 25, 190 153 10120 IPsd/Tablet/Laptops 162107 200 191 164 10120 P25 Radio System Upgrade/Replacement 162110 10120 10120 Telephone System Upgrade/Replacement 162112 10120 10120 Hardware/Software 162113 10120 10120 Maintenance and Time Clocks Update 162114 10120 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020 1020	_					35,000
185 10120 Disaster Recovery Plan 162104 186 10120 Proximity Doors 1 187 100 10120 Retwork Storage/Servers/Data Ctr 162106 255, 188 10120 Replace Printers 162106 255, 188 10120 Disks and Tape Drives for Backup 162106 255, 189 10120 PlaATablet/Laptops 162108 10120 19407ablet/Laptops 162108 191 164 10120 P25 Radio System Upgrade/Replacement 162111 19417 193 166 10120 UH Tower Extension 162114 19717 193 10120 Dadgeting Software 162114 19717 10120 Maintenance and Time Clocks Update 162116 162116 193 10120 MS Office and Share Point Ugrades 192102 1020 162106 162117 194 10120 ERP System - BRP, Technical Specs 162116 162116 162116 10120 Radio Test Equipment 172102					102105	
186 159 10120 Proximity Doors 187 160 10120 Network Storage/Servers/Data Ctr 162105 255, 187 160 10120 Network Storage/Servers/Data Ctr 162105 255, 189 162 10120 Disks and Tape Drives for Backup 162107 162107 190 164 10120 P25 Radio System Upgrade/Replacement 162110 162110 193 166 10120 AVL Hardware 162111 162111 194 167 10120 DAP Hardware/Software 162113 162114 195 166 10120 ADP Hardware/Software 162114 162115 195 10120 Maintenance and Time Clocks Update 162116 162115 197 10120 MS office and Share Point Ugrades 192102 1020 199 127 10120 Standard Register Software/Hardware 162116 200 173 10120 Standard Register Software/Storage) 162118 191 10120 <td></td> <td></td> <td></td> <td></td> <td>162104</td> <td>-</td>					162104	-
187 160 10120 Network Storage/Servers/Data Ctr 162105 255, 188 161 10120 Replace Printers 162106 25, 189 10120 likes and Tape Drives for Backup 162107 162108 191 163 10120 likes and Tape Drives for Backup 162108 191 164 10120 P25 Radio System Upgrade/Replacement 162110 193 166 10120 Telephone System Upgrade/Replacement 162111 194 167 10120 UH Tower Extension 162113 195 10120 Maintenance and Time Clocks Update 162114 197 10120 Modifice and Share Point Ugrades 192102 191 10120 Modifice and Share Point Ugrades 192102 191 10120 Standard Register Software/Hardware 162116 200 173 10120 ERP System Osci, Laptops Upgrade 162117 203 175 10120 ERP System Sors, Network, Storage) 162118 204 1				-	102104	-
188 161 10120 Replace Printers 162106 25, 189 162 10120 Disks and Tape Drives for Backup 162107 190 153 10120 P25 Radio System Upgrade/Replacement 162108 191 164 10120 P25 Radio System Upgrade/Replacement 162110 192 165 10120 AVL Hardware 162111 193 166 10120 Telephone System Upgrade/Replacement 162111 194 10120 UH Tower Extension 162112 193 195 169 10120 Budgeting Software 162114 197 10120 Maintenace and Time Clocks Update 162115 198 171 10120 MS Office and Share Point Ugrades 192102 193 172 10120 Kandard Register Software/Hardware 162116 201 174 10120 ERP System PR P. Technical Specs 162116 201 174 10120 Security (Cameras, Doors, Network, Storage) 162117					460405	-
182 102 Disks and Tape Drives for Backup 162107 190 163 10120 P25 Radio System Upgrade/Replacement 162108 191 164 10120 P25 Radio System Upgrade/Replacement 162109 193 166 10120 AVL Hardware 162110 193 166 10120 Telephone System Upgrade/Replacement 162112 195 168 10120 DP Hardware/Software 162113 196 10120 Budgeting Software 162114 192102 197 10120 Maintenance and Time Clocks Update 162116 192102 198 171 10120 Maintenance and Time Clocks Update 162116 1020 10120 Mointenance offware/Hardware 162116 10210 1030 Standard Register Software/Hardware 162117 1020 1020 ERP System 182102 10210 162117 1020 1020 Maintenance Diagnostic Laptops Upgrade 162117 162118 85, 1020 152118 85, 1020 152118 152118				_		255,000
190 163 10120 iPad/Tablet/Laptops 162108 191 164 10120 P25 Radio System Upgrade/Replacement 162109 192 155 10120 AVL Hardware 162110 193 166 10120 Telephone System Upgrade/Replacement 162111 194 167 10120 UH Tower Extension 162113 195 168 10120 ADP Hardware/Software 162114 197 10120 Budgeting Software 162114 197 199 172 10120 Maintenance and Time Clocks Update 192102 192102 199 172 10120 MS Office and Share Point Ugrades 192102 192102 199 172 10120 Standard Register Software/Hardware 162116 202 174 10120 ERP System - BRP, Technical Specs 162116 203 176 10120 Security (Cameras, Doors, Network, Storage) 162118 85, 1050 Main tenance Diagnostic Laptops Upgrade 162119 206 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>25,000</td></td<>						25,000
191 164 10120 P25 Radio System Upgrade/Replacement 162109 192 165 10120 AVL Hardware 162110 193 166 10120 Telephone System Upgrade/Replacement 162111 195 168 10120 ADP Hardware/Software 162112 195 168 10120 Budgeting Software 162113 196 1020 Budgeting Software 162114 197 100 Maintenance and Time Clocks Update 162115 199 172 10120 MS Office and Share Point Ugrades 192102 199 172 10120 Standard Register Software/Hardware 162116 200 174 10120 ERP System 172102 201 174 10120 Maintenance Diagnostic Laptops Upgrade 162118 201 176 10120 Maintenance Diagnostic Laptops Upgrade 162118 205 178 10120 Spam & Virus Filter Upgrade 162121 205 178 10120 Radi Test	_					-
192 165 10120 AVL Hardware 162110 193 166 10120 Telephone System Upgrade/Replacement 162111 194 167 10120 UH Tower Extension 162112 195 168 10120 ADP Hardware/Software 162113 196 100120 Budgeting Software 162114 162115 197 10120 Maintenance and Time Clocks Update 162115 162115 198 171 10120 MS Office and Share Point Ugrades 192102 172 1901 10120 Standard Register Software/Hardware 162116 162116 201 173 10120 ERP System - BRP, Technical Specs 162116 172 203 175 10120 Maintenance Diagnostic Laptops Upgrade 162117 204 204 177 10120 Security (Cameras, Doors, Network, Storage) 162118 85, 205 178 10120 Radio Test Equipment 162120 207 180 10120 VMC AV Replacement						-
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194 167 10120 UH Tower Extension 162112 195 168 10120 ADP Hardware/Software 162113 196 169 10120 Budgeting Software 162113 196 169 10120 Budgeting Software 162114 197 100 Maintenance and Time Clocks Update 162115 198 171 10120 MS Office and Share Point Ugrades 192102 109 172 10120 Standard Register Software/Hardware 200 201 174 10120 ERP System - BRP, Technical Specs 162116 202 175 10120 Maintenance Diagnostic Laptops Upgrade 162117 203 176 10120 Maintenance Diagnostic Laptops Upgrade 162118 205 178 10120 Spam & Virus Filter Upgrade 162122 206 179 10120 MAC A Replacement 162121 206 179 10120 MAC A Replacement 162122 209 182 10120 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td></td<>						-
195 168 10120 ADP Hardware/Software 162113 196 169 10120 Budgeting Software 162114 197 10120 Maintenance and Time Clocks Update 162115 198 171 10120 MS Office and Share Point Ugrades 192102 199 172 10120 Standard Register Software/Hardware		166				-
196 169 10120 Budgeting Software 162114 197 170 10120 Maintenance and Time Clocks Update 162115 198 171 10120 MS Office and Share Point Ugrades 192102 199 172 10120 Standard Register Software/Hardware 201 201 174 10120 ERP System - BRP, Technical Specs 162116 202 175 10120 ERP System - BRP, Technical Specs 162117 203 176 10120 Security (Cameras, Doors, Network, Storage) 162118 85, 205 178 10120 Spam & Virus Filter Upgrade 162120 207 206 179 10120 Radio Test Equipment 162122 208 181 10120 Fleet Simulator 162123 210 182 10120 Electronic Audit Work Paper System 162123 212 218 10120 Ellipse Payroll/Tax Extension 162123 212 218 10120 Grant Software 162125 213 <td>_</td> <td>167</td> <td></td> <td></td> <td></td> <td>-</td>	_	167				-
197 170 10120 Maintenance and Time Clocks Update 162115 198 171 10120 MS Office and Share Point Ugrades 192102 199 172 10120 10GB Video Network Update	_	168	10120		162113	-
198 171 10120 MS Office and Share Point Ugrades 192102 199 172 10120 10GB Video Network Update	_	169	10120		162114	-
199 172 10120 10GB Video Network Update 200 173 10120 Standard Register Software/Hardware 201 174 10120 ERP System - BRP, Technical Specs 162116 202 175 10120 ERP System 172102 203 176 10120 Maintenance Diagnostic Laptops Upgrade 162117 204 177 10120 Security (Cameras, Doors, Network, Storage) 162118 85, 205 178 10120 Radio Test Equipment 162120 1020 207 180 10120 Radio Test Equipment 162121 1022 209 182 10120 MrX Replacement 162122 1020 209 182 10120 MrX Replacement 172103 162123 211 183 10120 Electronic Audit Work Paper System 162123 162124 212 183 10120 Ellipse Payroll/Tax Extension 162125 121 185 10120 Grant Software 162127 <tr< td=""><td>197</td><td>170</td><td>10120</td><td>Maintenance and Time Clocks Update</td><td>162115</td><td>-</td></tr<>	197	170	10120	Maintenance and Time Clocks Update	162115	-
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	228	201				

	Α	В	С	C E	F
1					
2					
7	Ln #	MPO Number	Category	Project No	2020 Totals
229	202	N/A	Misc. (Facilities, Equipment, Other)		
230	203	N/A	Fare Collection System	163100	-
231	204	N/A	PE/Environmental	163101	-
232	205	N/A	Taser Equipment Upgrade	173100	-
233	206	N/A	Automated External Defibrillators	173101	-
234	207	N/A	Project Admin Electric Bus Reporting	163102	-
235	208	N/A	Joint Development	193103	-
236	209	N/A	Land Purch 811 Jackson	163200	-
237	210	N/A	Other		-
238	211	N/A	Total Miscellaneous		-
239	212				
240	213		GRAND TOTAL		6,413,437

b. Transportation Alternatives Amendments

Created in 2012 under MAP-21 as the Transportation Alternatives Program (TAP), Transportation Alternatives (TA) funding was reauthorized by the current federal authorization bill, the Fixing America's Surface Transportation (FAST) Act.

TA directly allocates to large MPOs (those with a population greater than 200,000) funds to distribute among certain types of transportation projects and programs in their region that improve transportation alternatives such as biking and walking.

Previously, the Alamo Area MPO issued a TAP call for projects in May 2014 and awarded approximately \$11.8 million to six projects in January 2015. Approximately \$15 million is expected for this project call.

The Transportation Policy Board approved the Call for Projects process at their meeting on September 26, 2016. The Call for Projects began on October 1, 2016.

Project submittals were due to the MPO on January 17, 2017 and nine projects were received.

A multiagency committee technically scored the projects in late January and early February. A joint evening meeting of the Bicycle and Pedestrian Mobility Advisory Committees (BMAC and PMAC) was held on Wednesday, February 8th to collect public input on the submitted projects. An online public input opportunity was held from February 9th through February 28th.

In March 2017, a joint BMAC/PMAC committee developed a funding recommendation.

At their respective meetings in April 2017, the BMAC and PMAC took action unanimously supporting the funding recommendation. That recommendation is now moving forward to the TAC and Transportation Policy Board for presentation and action as TIP amendments in May and June 2017.

The draft presentation is attached.

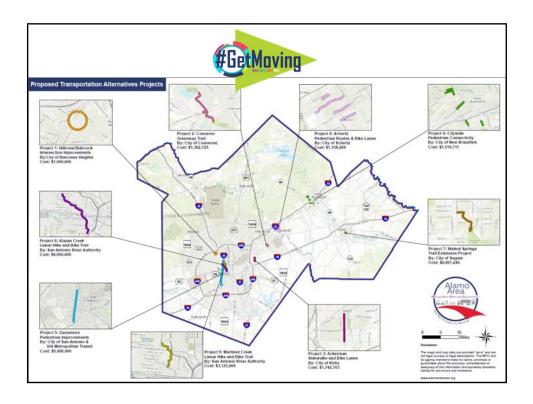
Action Requested

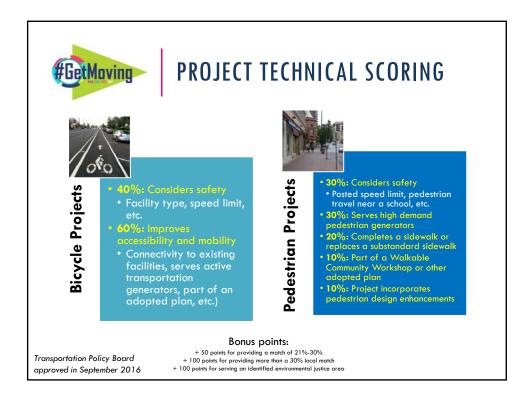
For presentation only. Action is scheduled for June 2017.



GetMoving CALL FOR PROJECTS SCHEDULE		
\checkmark	October 1, 2016	 Agency call for projects began
\checkmark	January 17, 2017	 Agencies submitted projects and commitments of local match to the MPO
\checkmark	January 2017	 Multiagency workgroup of Bicycle and Pedestrian Mobility Advisory Committees (BMAC/PMAC) scored the projects
\checkmark	February 8, 2017	 Joint BMAC/PMAC evening meeting to gather public input on projects; online public input option thru February
\checkmark	April 2017	 BMAC and PMAC took action on a recommendation for project funding
	May 2017	 Technical Advisory Committee (5/5/2017)and Transportation Policy Board (5/22/2017) review funding recommendation
	June 2017	 Technical Advisory Committee (6/2/2017) and Transportation Policy Board (6/26/2017) take action on funding recommendation

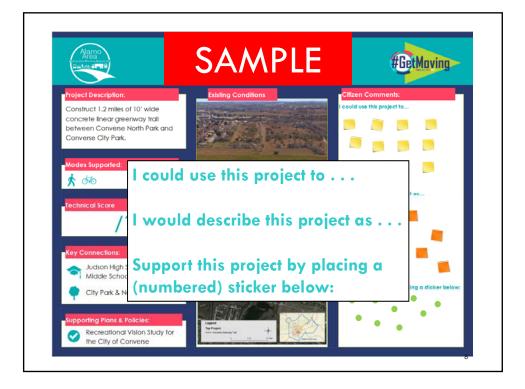








	Bicycle Project Score	Pedestrian Project Score	Technica Score
Project 1: City of Balcones Heights, Hillcrest/Babcock Intersection Improvements	N/A	720	720
Project 2: City of Converse, Converse Greenway Trail	950	770	950
Project 3: City of Kirby, Ackerman Road Sidewalks and Bike Lanes	740	930	930
Project 4: City of New Braunfels, Citywide Pedestrian Connectivity	N/A	910	910
Project 5: City of San Antonio, Zarzamora Street Pedestrian Improvements	N/A	1,120	1,120
Project 6: City of Schertz, Schertz Pedestrian Routes and Bike Lanes Project	855	670	855
Project 7: City of Seguin, Walnut Springs Trail Extension Project	1,060	990	1,060
Project 8: San Antonio River Authority, Alazan Creek Linear H&B Trail	1,160	1,050	1,160
Project 9: San Antonio River Authority, Martinez Creek Linear H&B Trail	1,010	860	1,010
Our project selection process considers:			





	olic Mee w Rank		and the second se	olic Mee ghted S		
1	2	3	(X#3)	(X#2)	(X*1)	SCOR
3	0	5	9	0	5	14
0	4	3	0	8	3	11
1	0	7	3	0	7	10
3	10	9	9	20	9	38
17	5	9	51	10	9	70
4	7	5	12	14	5	31
26	10	6	78	20	6	104
23	19	11	69	38	-11	118
4	23	16	12	46	16	74
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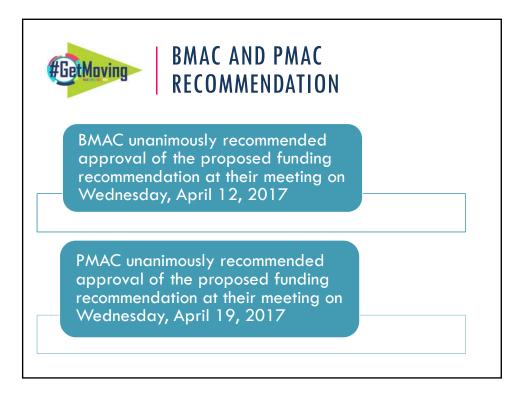


PROJECT RANKINGS & ONLINE PUBLIC OUTREACH SCORE Our project selection process considers:							
Agency priorities Project readiness		e Public w Rank		Star (Contract)	e Public ahted S		
Public input Technical score	1	2	з	(X*3)	(X*2)	(X*1)	SCOR
Project 1: City of Balcones Heights, Hillcrest/Babcock Intersection Improvements	80	13	17	240	26	17	283
Project 2: City of Converse, Converse Greenway Trail	15	68	48	45	136	48	229
Project 3: City of Kirby, Ackerman Road Sidewalks and Bike Lanes	22	19	29	66	38	29	133
Project 4: City of New Braunfels, Citywide Pedestrian Connectivity	49	57	42	147	114	42	303
Project 5: City of San Antonio, Zarzamora Street Pedestrian Improvements	37	61	41	111	122	41	274
Project 6: City of Schertz, Schertz Pedestrian Routes and Bike Lanes Project	88	39	35	264	78	35	377
Project 7: City of Seguin, Walnut Springs Trail Extension Project	57	41	46	171	82	46	299
Project 8: San Antonio River Authority, Alazan Creek Linear H&B Trail	23	64	58	69	128	58	255
Project 9: San Antonio River Authority, Martinez Creek Linear H&B Trail	16	25	71	48	50	71	169

Project Number / lame / (Priority)	Technical Score	Rank	Public Meeting Score	Rank	Online Input Score	Rank
Babcock/Hillcrest itersection (1)	720	9	14	7	283	4
Converse Greenway	950	5	11	8	229	7
Ackerman Road W/bike lanes (1)	930	6	10	9	133	9
New Braunfels SW)	910	7	38	5	303	2
Zarzamora (1)	1,120	1	70	4	274	5
Schertz SW / bike nes (1)	855	8	31	6	377	1
Seguin Walnut prings (1)	1,060	3	104	2	299	3
Alazan Cr H&B Trail	1,160	2	118	l	255	6
Martinez Cr H&B ail (2)	1,010	4	74	3	169	8

1								
	#GetMov	ing	FUNDII	NO KEU	. U MIMENL	JAIIC	NI	
A	B	C	D	E	F	G	н	T
No	Agency	Project/Street Name	Limit From	Limit To	Description	TAP Amount Requested (100%)	80% Federal	20% Local Match
1	City of Balcones Heights	Hillcrest/Babcock Intersection Improvements	-	at Babcock	Pedestrian improvements	\$1,000,000	\$800,000	\$200,000
2	City of Converse	Converse Greenway Trail	Converse North Park	FM 78	Construct 10° wide concrete linear trail	\$1,365,440	\$1,092,352	\$273.088
3	City of Kirby	Ackerman Road	Old Seguin Road	4000' feet North of IH 10	Replace existing and add missing sidewalks; add 6-8 foot bicycle lanes	\$1,725,336	\$1,380,269	\$345,067
•	City of New Brounfels	Citywide Pedestrian Connectivity	Varies	Varies	Construct sidewalks, namps and other pedestrian related infrastructure in the Seele Elementary School, San Antonio St. Walnut Ave and McQueenary Road	\$1,516,711	\$1,213,369	\$383,342
5	City of San Antonio	Zarzamora Street	Fredericksburg Road	SW Military Drive	Construct sidewalks, enused utility pole removal, pedestrian crossings, enhanced ITS, possible lane width reduction	\$4,500,000	\$3,600,000	\$900,000
6	City of Schertz	Schertz Pedestrian and Bike Lanes Project	FM 3009	Varies	Construct 10° shared use path and 6° concrete sidewalk, curbs, curb ramps, drainage	\$1,158,266	\$ 926,613	\$231,653
,	City of Seguin	Walnut Springs Trail Extension Project	Vaughan Hike/Bike Bridge	Max Starcke Park East	Construct 10" wide concrete hike and bike trail along the west side of the Walnut Branch: retaining walls, hand/guard rails, below grade crossing	\$2,773,234	\$2,218,587	\$554,647
*	San Antonio River Authority	Alazan Creek Linear H&B Trail	Extend the Alazan Creek section of the Howard W. Peak Greenway System with a 10° shared hike and bike trail	Lombrano Street	Laredo Street	\$3,125,000	\$2,500,000	\$625,000
,	San Antonio River Authority	Martinez Creek Linear H&B Trail	Extend the Martinez Creek section of the Howard W. Peak Greenway System with a 10' shared hike and bike trail	Cincinnati Avenue	Mario Farias Park	\$1,875,000	\$1,500,000	\$375,000
						\$14,438,651		

Project Number / Name / (Priority)	Technical Score	Rank	Public Meeting Score	Rank	Online Input Score	Rank	Fund?
1 Babcock/Hillcrest Intersection (1)	720	9	14	7	283	4	No
2 Converse Greenway (1)	950			8	229	7	Yes
3 Ackerman Road SW/bike lanes (1)	930	6	10	9	133	9	No
4 New Braunfels SW (1)	910	7	38	5	303	2	Yes
5 Zarzamora (1)	1,120	1	70	4	274	5	Yes
6 Schertz SW / bike lanes (1)	855	8	31	6	377	1	Yes
7 Seguin Walnut Springs (1)	1,060	3	104	2	299	3	Yes
8 Alazan Cr H&B Trail (1)	1,160	2	118	I	255	6	Yes
9 Martinez Cr H&B Trail (2)	1,010	4	74	3	169	8	No



#GetMoving NEXT	STEPS
October 1, 2016	Agency call for projects formally began
January 17, 2017	 Agencies submitted projects and commitments of local match to the MPO
January 2017	 Multiagency workgroup of Bicycle and Pedestrian Mobility Advisory Committees (BMAC/PMAC) scored the projects
February 8, 2017	 Joint BMAC/PMAC evening meeting to gather public input on projects; online public input option thru February
April 2017	 BMAC and PMAC take action on a recommendation for project funding
May 2017	 Technical Advisory Committee (5/5/2017) and Transportation Policy Board (5/22/2017) review funding recommendation
June 2017	 Technical Advisory Committee (6/2/2017) and Transportation Policy Board (6/26/2017) take action on funding recommendation

13. Presentation of the Draft FY 2018-2019 Unified Planning Work Program

Purpose

The purpose of this agenda item is to review the draft FY 2018-2019 Unified Planning Work Program (UPWP).

Issue

The development of the FY 2018-2019 Unified Planning Work Program (UPWP) began in February 2017. This UPWP will cover the time period of October 1, 2017 – September 30, 2019.

The draft document is attached. The document outlines the MPO staff tasks and planning studies that are being carried over from FY 2017 to FY 2018.

The document also includes funding for:

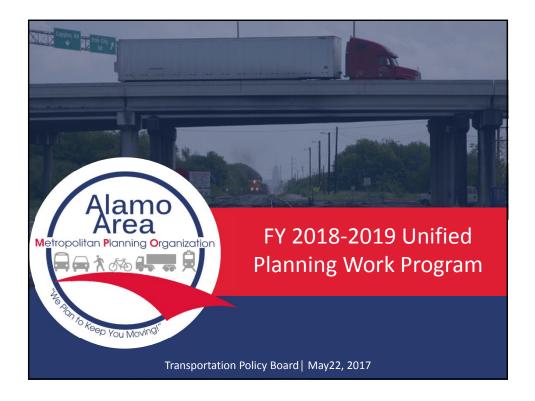
- VIA Metropolitan Transit's 2018 transit origin/destination survey (to coincide with the household travel survey which is scheduled to begin in late 2017 or 2018);
- AACOG to continue some transportation-related air quality tasks associated with photochemical modeling, control strategy testing and emissions inventory development; and
- supplements the current travel demand model updates project with additional scope and budget.

TAC has opted to consider funding for additional planning studies as the need arises. Recommendations for funding future planning studies will be presented to and acted upon by the Transportation Policy Board.

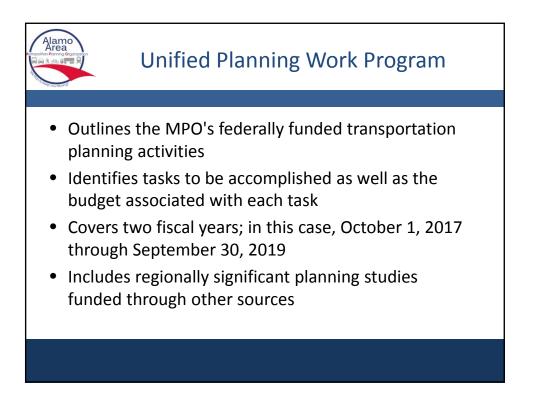
The presentation is also attached for your information.

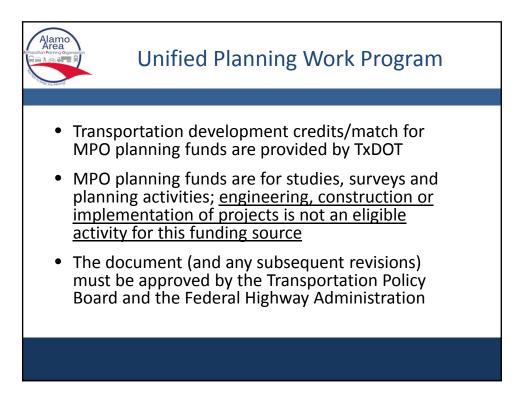
Action Requested

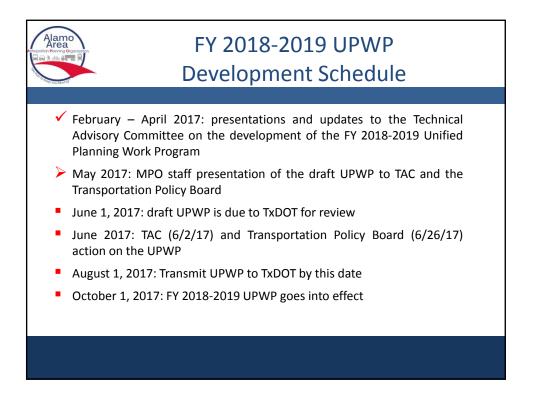
For presentation only. Action is scheduled for June 2017.

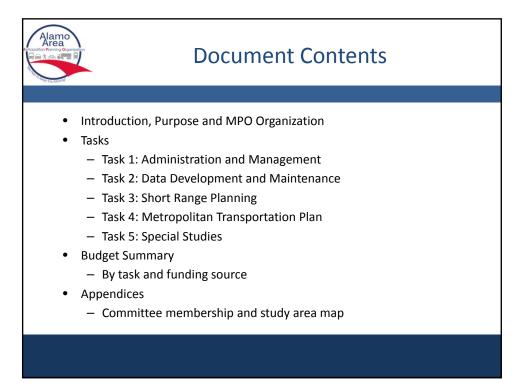












Estimated Unprogrammed Funding\$80Estimated FY 2018 Allocation *\$2,59	
Estimated FY 2018 Allocation * \$2,59	0,000
	3,000
Estimated FY 2019 Allocation * \$2,59	3,000
Amount Available to Program \$6,52	1,000

* based on FY 2017 allocation

MPO Operating Budget: FY 2018-2019 Funding Summary	/
FY 2018 Staff budget (salaries, rent, utilities, etc)	\$2,390,000
FY 2019 Staff budget (salaries, rent, utilities, etc)	\$2,510,000
Legal Services	\$80,000
Subtotal	\$4,980,000



Planning Studies Carried Over From	FY 2017
Subtask 2.3 Regional Transportation Attitude Survey III	\$150,000
Subtask 3.4 Bike Share Master Plan Study	\$200,000
Subtask 4.2 San Antonio – Bexar County Comprehensive Transportation Micro-Model	\$10,000
Subtask 4.3 Travel Demand Model Updates	\$75,000
Subtask 4.4 Regional Thoroughfare Plan Study	\$100,000
FY 2017 Carryover Funding Subtotal	\$535,000

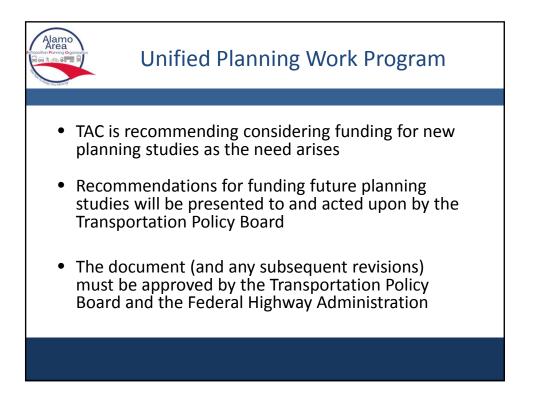
New Planning Studies/Allocation	S
Subtask 2.2 VIA Origin and Destination Survey	\$200,000
Subtask 4.3 Travel Demand Model Updates	\$75,000
New Planning Studies/Allocations Subtotal	\$275,000
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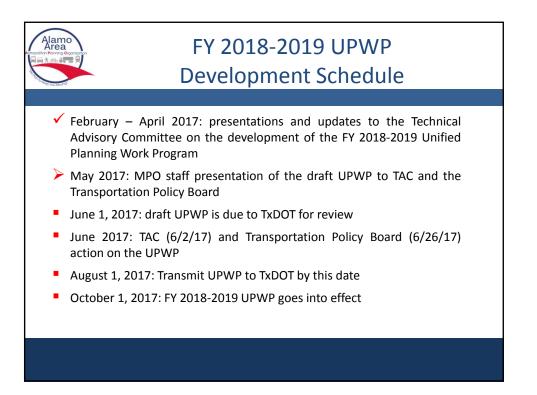
Subtask 3.3 Air Quality Planning \$100,000 Ongoing Air Quality Work by AACOG Subtotal \$100,000	Air Quality Tasks Performed by AACOG (2018-2019)
Ongoing Air Quality Work by AACOG Subtotal \$100,000	Subtask 3.3 Air Quality Planning	\$100,000
Ongoing Air Quality Work by AACOG Subtotal \$100,000		
	Ongoing Air Quality Work by AACOG Subtotal	\$100,000
		I

	FY 2018 FY 2019				
Task 1: Administration/Management	\$758,000	\$796,000	\$1,554,000		
Task 2: Data Development and Maint	\$732,000	\$400,000	\$1,132,000		
Task 3: Short Range Planning	\$966,000	\$802,000	\$1,768,000		
Task 4: Metropolitan Transportation Plan	\$714,000	\$476,000	\$1,190,000		
Task 5: Special Studies	\$120,000	\$126,000	\$246,000		
Total MPO Planning Funds	\$3,290,000	\$2,600,000	\$5,890,000		
	<i>\$3,230,000</i>	<i>\$2,000,000</i>	<i>\$3,030,000</i>		

MPO Budget Summary	
Amount Available to Program	\$6,521,000
FY 2018 Staff budget (salaries, rent, utilities, etc)	\$2,390,000
FY 2019 Staff budget (salaries, rent, utilities, etc)	\$2,510,000
Legal Services	\$80,000
Subtotal: FY 2017 Carryover Funding for studies	\$535,000
Subtotal: New Planning Studies/Allocations	\$275,000
Subtotal: Ongoing Air Quality Work by AACOG	\$100,000
Total	\$5,890,000
Balance	\$631,000

Other MPO Funded Programs (STP- Subtask 5.2 Alamo Area Commute Solutions Program (FY 2018)	\$267,000
Subtask 5.2 Alamo Area Commute Solutions Program (FY 2019)	\$267,000
Total Other MPO Funded Programs (STP-MM)	\$534,000





FY 2018 – 2019 UNIFIED PLANNING WORK PROGRAM DRAFT



Adopted by the Transportation Policy Board: Amended by the Transportation Policy Board: June 26, 2017

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Introduction

Transportation is a dominant factor in every person's life. The ability to travel and move around the region influences the economic status, social status, and overall standard of living for people. Transportation is important and without its continued growth and improvement, our economy and standard of living may be drastically altered. The basic reason and purpose behind transportation planning is to ensure that the transportation system will meet the future needs of people and provide for continued growth and development.

History and Background

The Federal Aid Highway Act of 1962 promulgated the requirement that all urban areas of 50,000 or more population develop and maintain a comprehensive, cooperative, and continuing (3-C) transportation planning process. The process would establish a transportation plan and provide the procedure by which it would be maintained and revised on a continuing basis.

To accomplish this process in San Antonio, an agreement was attained in 1963 between the City of San Antonio, County of Bexar, and the Texas Department of Transportation (then called the Texas Highway Department) which established the San Antonio-Bexar County Urban Transportation Study (SABCUTS). This agreement was updated and re-executed in 1968, 1974, and 1977. The Metropolitan Transit Authority (VIA Metropolitan Transit) became a signatory party to the agreement in 1978. This agreement was subsequently updated and re-executed in 1992, 1996, 2010 and 2014. The four signatory parties have not changed.

In 1968, the Texas State Legislature established the Alamo Area Council of Governments (AACOG) with a planning region of twelve counties, ten of which lie in the Texas Department of Transportation (TxDOT) San Antonio District. The San Antonio District, however, has two additional counties outside of the AACOG region.

In 1974, AACOG was designated by the Governor of Texas as the Metropolitan Planning Organization for the San Antonio urbanized area. In this capacity, AACOG was a forum for cooperative decision-making by principal elected officials of general purpose local governments, and bore responsibility for maintenance of the urban transportation planning process.

In August 1977, the Governor of Texas designated the San Antonio-Bexar County Urban Transportation Study (SABCUTS) Steering Committee as the Metropolitan Planning Organization for the San Antonio urbanized area. This committee, now composed of fourteen elected officials and seven non-elected officials, provides a forum for cooperative decision-making policy guidance to the transportation planning process and covers all of Bexar, Comal, Guadalupe counties and a portion of Kendall County.

Building upon previous legislation [the Intermodal Surface Transportation Efficiency Act (ISTEA), the Transportation Equity Act for the 21st Century (TEA-21), the Safe, Accountable, Flexible, and Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU), the Moving Ahead for Progress in the 21st Century Act (MAP-21)], Fixing America's Surface Transportation Act (FAST Act) was signed into law on December 3, 2015. The FAST Act expands on transportation planning and a performance-based multimodal program that addresses the many challenges facing the U.S. transportation system.

A. Purpose

Overview

This document presents the FY 2018 - 2019 Unified Planning Work Program (UPWP) for the Alamo Area Metropolitan Planning Organization study area. It delineates the activities to be accomplished during the period of October 1, 2017 through September 30, 2019, the funding requirements, and the agency responsible for accomplishing the tasks.

This document is organized in four sections. The first section describes the background and history of transportation planning in the area and the physical planning area within which planning activities will be concentrated. The second section describes briefly the organizational structure of the transportation planning process and the functional responsibilities of the planning agencies. The third section presents an overview of private sector involvement, planning issues, and National Emphasis areas. The fourth section details the work elements of the FY 2018 - 2019 UPWP.

The appendices contain the following:

Appendix A: Transportation Policy Board and Technical Advisory Committee Membership
 Appendix B: Metropolitan Area Boundary Map
 Appendix C: Signed Certifications
 MPO Self Certification
 Lobbying Certification
 Debarment Certification
 Certification of Internal Ethics and Compliance Program

Contract and Procurement Procedures Certification of Compliance

FAST Act Planning Factors

FAST Act retains the previous eight factors that should be considered when developing plans and programs and adds three planning factors. The following outlines these eleven factors:

- Support economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency;
- Increase the safety of the transportation system for motorized and non-motorized users;
- Increase the security of the transportation system for motorized and non-motorized users;
- Increase the accessibility and mobility of people and for freight;
- Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and State and local planned growth and economic development patterns;
- Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight;
- Promote efficient system management and operation;
- Emphasize the preservation of the existing transportation system;
- Improve transportation system resiliency and reliability;
- Reduce (or mitigate) the stormwater impacts of surface transportation; and
- Enhance travel and tourism.

FAST Act Performance Management

MAP-21 instituted Performance Management to provide greater accountability and transparency and help achieve the most efficient and effective investment of transportation resources. The FAST Act continues

MAP-21's overall performance management approach, within which States invest resources in projects that collectively will make progress toward national goals.

The U.S. Secretary of Transportation, in consultation with stakeholders, is to establish performance measures to chart progress toward accomplishment of national goals established in MAP-21: safety, infrastructure condition, interstate system condition, congestion reduction, system reliability, freight movement and economic vitality, environmental sustainability, and reduced project delivery delays. Performance targets established by the State and MPO will be based on national performance measures and will improve decision making through performance-based planning and programming.

The FAST Act adjusts the timeframe for States and metropolitan planning organizations to make progress toward meeting their performance targets under the National Highway Performance Program and clarifies the significant progress timeline for the Highway Safety Improvement Program performance targets.

The MPO believes in the proactive involvement of citizens, affected public agencies, representatives of transportation agency employees, private providers of transportation, and other interested parties in the development and updates of transportation plans and programs. This document outlines programs and studies funded through the FAST Act that will help achieve the FAST Act national goals.

B. Definition of Area

Appendix B shows the current MPO study area which encompasses over 2,770 square miles and includes all of Bexar, Comal and Guadalupe counties and a portion of Kendall County. San Antonio is the major population and employment center in the region and is the second largest city in Texas, and the third largest metropolitan area. Like many large urban areas, rapid growth and development have contributed to ever-increasing needs in transportation. By federal definition, the MPO's planning area must at least include the urbanized area (as defined by the U.S. Census Bureau) and the contiguous area that may reasonably be expected to become urbanized in the next 20 years.

C. Organization

The MPO's transportation planning process has two basic organizational units: policy and technical. Both utilize a committee structure to provide a cooperative process for planning. These are described in the following sections.

Policy Organization

The policy organizational unit, as outlined in the most recent designation agreement, is the Transportation Policy Board. The Transportation Policy Board is composed of elected and appointed officials representing the cities of New Braunfels, San Antonio and Seguin; the counties of Bexar, Comal and Guadalupe and a portion of Kendall County; as well as the Advanced Transportation District, the Alamo Regional Mobility Authority, Greater Bexar County Council of Cities, Northeast Partnership, Texas Department of Transportation (TxDOT) and VIA Metropolitan Transit. Its responsibilities are as follows:

- Provide a forum for cooperative decision-making by principal elected officials of general purpose local government;
- Carry out the urban transportation planning process as required by law for urbanized areas in conformity with applicable federal regulations and guidelines;
- Provide routine guidance to the planning process;
- Designate responsibility for the development of the Unified Planning Work Program, Transportation Improvement Program and Metropolitan Transportation Plan;

- Establish and approve policy procedures for transportation planning;
- Examine the adequacy of the continuing planning process;
- Review the limits of the Study Area and, if necessary, make revisions;
- Review and approve an annual budget for transportation planning activities as outlined in the Unified Planning Work Program;
- Designate such technical committees or task forces as necessary to carry out the planning process; and
- Approve the National Highway System map, the functional classification system map, the urban area boundary map, and the metropolitan area boundary map.

The present membership of the Transportation Policy Board is shown in Appendix A.

Technical Organization

The Technical Advisory Committee, which reports directly to the Transportation Policy Board, has the following responsibilities:

- Provide routine guidance on the technical procedures employed in the transportation planning process;
- Review the technical accuracy of transportation plans and documents resulting from the transportation planning process and either take action on the work completed or make a recommendation to the Transportation Policy Board;
- Review any item requested by the Transportation Policy Board and report its findings to the Transportation Policy Board;
- Review and submit a recommendation on the Unified Planning Work Program and subsequent amendments;
- Review and submit a technical recommendation on the Transportation Improvement Program, the Metropolitan Transportation Plan and subsequent amendments to each; and
- Establish and/or approve any technical procedures necessary to carry out the transportation planning process. These will be sent to the Transportation Policy Board for their review and, as necessary, appropriate action.

The present membership of the Technical Advisory Committee is shown in Appendix A.

Other Advisory Committees

Additional advisory committees have been established to advise the Technical Advisory Committee on specific elements of the transportation planning process. Current standing committees acting in an advisory capacity to the Technical Advisory Committee are the Bicycle Mobility Advisory Committee (BMAC) and the Pedestrian Mobility Advisory Committee (PMAC).

BMAC and PMAC have the following responsibilities:

- Provide routine guidance on the bicycle and pedestrian elements of the transportation planning process;
- Review the technical accuracy of transportation documents (from a bicycle and pedestrian perspective) resulting from the transportation planning process and either take action on the work completed or make a recommendation to the Technical Advisory Committee;
- Review any item requested by the Technical Advisory Committee and report findings to the Technical Advisory Committee; and
- Report findings of policy issues to the Transportation Policy Board through the Technical Advisory Committee.

Ad hoc committees under TAC include the Land Use and Regional Thoroughfare Planning Committee, the Freight, Rail and Transit Committee, and the Traffic Incident Management Committee. The MPO also creates multi-agency study oversight committees for certain planning studies and projects in the UPWP.

Functional Responsibilities of Planning Agencies

For the transportation planning process to function properly, the agencies within the study area must work together. They are responsible for carrying out the urban transportation planning process consistent with local agreements. This process includes planning for roadways, bicycling facilities, pedestrian facilities, railways, freight and transit. Planning for certain modes is delegated to certain agencies.

The following descriptions of functional responsibilities for each agency are not intended to limit the participation of any agency or local government in the planning process. Rather, they are brief descriptions of primary responsibilities.

Metropolitan Planning Organization

The MPO, in cooperation with the TxDOT, mass transit operators, planning agencies and local governments:

- Is a forum for cooperative decision-making by principal elected officials of general purpose local governments.
- Is responsible for carrying out and maintaining the urban transportation planning process to include:
 - 1) Unified Planning Work Program (UPWP);
 - 2) Transportation Improvement Program (TIP);
 - 3) Metropolitan Transportation Plan (MTP); and
 - 4) Efficient and effective use of federal planning funds.
- Executes those contracts and/or agreements necessary to carry out the work outlined in the UPWP.
- Develops and maintains transportation databases and analytical tools.

- Maintains a library of all planning products.
- MPO staff has the following general responsibilities:
 - 1) Provide staff support to the Transportation Policy Board, the Technical Advisory Committee (TAC), the Bicycle Mobility Advisory Committee (BMAC), the Pedestrian Mobility Advisory Committee (PMAC) and other committees as necessary;
 - 2) Review and report on items on the agenda(s) for the Transportation Policy Board, TAC, BMAC, and PMAC;
 - 3) Coordinate and perform the activities contained in the UPWP;
 - 4) Prepare and submit an annual budget for work outlined in the UPWP for approval;
 - 5) Receive and review all bills from agencies and consultants that the MPO has contracted with to perform work outlined in the UPWP;
 - 6) Submit requests for reimbursement to the appropriate Federal and State agencies for work performed according to the UPWP;
 - 7) Prepare and submit grant applications for federal assistance in transportation planning;
 - 8) Prepare and submit the Annual Performance and Expenditure Report and Annual Project Listing;
 - 9) Coordinate the activities for the development and maintenance of the UPWP, the MTP and the TIP;
 - 10) Refine and maintain a process for obtaining public input and participation in the transportation planning process, with special emphasis on "Environmental Justice/Title VI Civil Rights Evaluation"; and
 - 11) Perform any other administrative duties as required by the Transportation Policy Board.

Alamo Area Council of Governments

The Alamo Area Council of Governments (AACOG) has the following primary responsibilities for the study area:

- Participation in the continuing planning process, as both a lead and participating agency, in studies as assigned by the Transportation Policy Board;
- Development and maintenance of specialized transportation databases and analytical tools; and
- Coordination of transportation planning with other comprehensive planning functions within AACOG.

Texas Department of Transportation

The Texas Department of Transportation (TxDOT), within the realm of transportation planning, has the following varied responsibilities for the study area:

- Performing highway planning;
- Participating and lead agency in transportation studies and environmental documents; and
- Reviewing all FTA Section 5307 and Section 5311 capital grant applications which may involve State funding.

In addition, TxDOT maintains certain transportation database files and forecasting models, and coordinates its planning efforts with the MPO through the UPWP.

Counties

The Counties of Bexar, Comal, Guadalupe and Kendall have the primary responsibility for the planning of all roads outside incorporated areas that are not on the state system.

<u>Cities</u>

All jurisdiction cities within the planning area have the responsibility for all roads within their incorporated area or extraterritorial jurisdiction that are not on the state system.

VIA Metropolitan Transit

VIA has primary responsibility for conducting various short and long-range transit studies, maintaining all transit data, and is responsible for transit planning in the study area.

Northeast Partnership

The Northeast Partnership provides coordinated input to the planning process for the northeast portion of the Study Area in the IH 35 corridor, which includes portions of Bexar, Comal and Guadalupe counties.

Suburban Cities

The Greater Bexar County Council of Cities assists in ensuring appropriate transportation planning for the incorporated cities (other than San Antonio) as part of the study area's overall multi-modal planning efforts.

Public/Private Partnerships

Over the last few years, the Alamo Area Region has actively pursued various partnerships with entities established to advance and improve the area's transportation infrastructure. This includes partnerships with the area's Advanced Transportation District, the Alamo Regional Mobility Authority and the San Antonio Mobility Coalition.

D. Private Sector Involvement

Members and organizations on MPO committees representing the private sector include:

- TAC: One member representing local private transportation providers
- BMAC: Two private bicycling organizations (STORM and the San Antonio Wheelmen), one bicycle organization, one professional organization, and three citizen positions
- PMAC: One private walking organization and three citizen positions

In addition, consultants have been and will continue to be used on an as-needed basis for certain plans and programs. The MPO has used private consultants for a variety of services ranging from legal services to assistance with development of the Metropolitan Transportation Plan.

E. UPWP Structure

The tasks in the FY 2018-2019 UPWP fall into five primary activities: Administration/Management, Data Development and Maintenance, Short Range Planning, Metropolitan Transportation Plan, and Special Studies. Activities that will be of high importance to the MPO will be expanding planning programs and processes into the newly expanded MPO boundary, as appropriate.

Administration/Management – This activity contains the work associated with administrative support of the coordinated, comprehensive, and continuing (3-C) transportation planning process.

Data Development and Maintenance – Contained in this activity are work elements designed to collect, update, and report data required to perform both long and short-range transportation planning.

Short Range Planning – Contained in this planning activity are plans and programs relating to immediate implementation and near term time frame.

Metropolitan Transportation Plan – This includes activities associated with the development and updating of the area's long range multi-modal transportation plan and travel demand models.

Special Studies – The objective of this activity is to provide for work elements that are generally outside the scope of the 3-C planning process, but are necessary to the continued development of a viable transportation plan in the area.

F. Planning Issues and Emphasis

The Federal Highway Administration and Federal Transit Administration have jointly issued Planning Emphasis Areas (PEAs). The PEAs are planning topical areas for MPOs and State DOTs to develop and identify work tasks to support. The PEAs include:

MAP-21 Implementation - Transition to Performance Planning and Programming: although performance measures have not yet been adopted at the state level, the MPO identified performance indicators in the 2040 Metropolitan Transportation Plan Update and continues to monitor federal and state efforts. Updated requirements as outlined in the FAST Act will move towards implementation.

Models of Regional Cooperation - Promote cooperation and coordination across MPO boundaries and across State boundaries where appropriate to create a regional approach to transportation planning: the MPO has previously coordinated and will continue to coordinate with surrounding regions, in particular the Capital Area MPO, in regional planning and programming.

Ladders of Opportunity: access to essential services as part of the transportation planning process identify transportation connectivity gaps in access to essential services: through its work in Walkable Community Workshops and the Regional Transportation Coordination Plan, the MPO has and will continue to coordinate with providers of essential services.

Task 1.0 – Administration/Management

A. **Objective**

To accomplish, on a continuing basis, the plans and programs necessary to administer Federal transportation planning grants and maintain the "3-C" planning process in and for the Alamo Area Metropolitan Planning Organization.

B. Expected Products

Certified Transportation Planning Process Other Appropriate Documents and Reports

C. **Previous Related Work**

Performed general administrative functions Coordinated transportation planning and implementation activities with other agencies and organizations Conducted a public involvement process compliant with federal and state regulations Provided support for all meetings of the Transportation Planning Process Updated and implemented policies to maintain the "3-C" Planning Process Provided staff access to courses, workshops and seminars

D. Subtask 1.1 Program Support

The primary activities which will take place under Program Support include the following:

- **1.1.1** <u>Program Administration:</u> This activity includes developing and implementing those policies and guidelines necessary to carry out and maintain the "3-C" planning process; coordinating transportation planning activities; budgeting and managing transportation planning funds; sponsoring and conducting meetings including providing support to policy and advisory committees; and coordinating and working with other agencies and organizations involved in planning, programming and implementing transportation projects.
- **1.1.2** <u>Public Participation:</u> This activity supports the implementation of the MPO's Public Participation Plan to include the conduct of community reach and public meetings/hearings as needed with emphasis on Environmental Justice populations and the development/review processes of the Transportation Improvement Program, Metropolitan Transportation Plan and other planning products; development and use of questionnaires, newsletters and other participation techniques; and creating bilingual materials as appropriate.
- **1.1.3** <u>Title VI Civil Rights/Environmental Justice Activities:</u> This activity supports monitoring, evaluating and implementing Title VI/EJ compliance, guidance and requirements for plans and programs; continuing to collect and analyze data related to minority or low income populations and the effect of the transportation programs and system on those populations; identifying ways to mitigate impacts of the system and programs on the identified populations; expanding the database of citizens and businesses in low income or minority areas to facilitate effective outreach to those populations.</u>
- **1.1.4** <u>Federal Certification Review:</u> The Alamo Area MPO is scheduled for its next Federal Certification Review in April 2019. This activity supports development of required documents and displays in support of the review and the public input session.
- **1.1.5** <u>Travel and Training:</u> This activity supports staff development in the technical activities associated with the transportation planning process through travel to and attendance at appropriate conferences, courses, seminars, and workshops. For out of state travel, the MPO will seek prior TxDOT approval.

- **1.1.6** <u>Computer Hardware/Software:</u> This activity is for the upgrade/addition of computer hardware and software to ensure suitability for data manipulation and analysis. A description of computer hardware and software purchases in excess of \$5,000 will be submitted to the Texas Department of Transportation for approval prior to acquisition.
- **1.1.7** <u>Building Maintenance and Repairs:</u> This activity includes using planning funds for non-routine building maintenance and repairs.

Responsible Agency: Metropolitan Planning Organization Funding Requirement: 1,474,000 (\$718,000 budgeted for FY 2018 and \$756,000 budgeted for FY 2019)

Product (s):

- Certified Planning Process
- Reports on fiscal expenditures and work completed as required
- Forum for cooperative decision-making by principal elected officials of general purpose local governments
- Effective coordination of transportation planning activities

Subtask 1.2 Legal Costs

1.2.1 Legal Services: This activity is for legal services that effectively foster the 3-C transportation planning process. Legal services will be approved by the Federal Highway Administration prior to the expenditure of funds.

Responsible Agency:Metropolitan Planning OrganizationFunding Requirement:\$80,000 (\$40,000 budgeted for FY 2018 and \$40,000 budgeted for FY 2019)

E. Funding Summary

Subtask	Subtask Name	Responsible Agency	TPF *	Total
1.1	Program Support	MPO	\$1,474,000	\$1,474,000
1.2	Legal Services	MPO	\$80,000	\$80,000
Total			\$1,554,000	\$1,554,000
FY 2018 TPF			\$758,000	\$758,000
FY 2019 TPF			\$796,000	\$796,000
Total FY 2018 and 2019 TPF			\$1,554,000	\$1,554,000
TxDOT will apply transportation development credits sufficient to provide the match for FHWA PL-112 and FTA				

Section 5303 programs. As the credits reflect neither cash nor man-hours, they are not reflected in the funding tables.

* TPF is a combination of FHWA PL 112 and FTA 5303 funds.

Task 2.0 – Data Development and Maintenance

A. Objective

Provide updated information, demographic data and analysis to support the Metropolitan Planning Organization's planning efforts.

B. Expected Products

Series of technical reports documenting the continuing demographic data updating process Updates to the iMap online mapping application VIA Origin and Destination Study Results and Final Report Updated data tables and GIS layers

C. **Previous Related Work**

Demographic Forecast Modeling Projects (2004-2017)
VIA On-Board Transit Origin and Destination Survey (1995, 2000, 2005, 2010, 2015)
Pedestrian and Bicycle Facility Data Collection and Mapping
Bicycle Maps (versions 1-4)
Smoothed Urbanized Area; updated Functional Classification; identification of 2015 Saturation Count locations

D. Subtask 2.1 MPO Staff Support for Task 2

- 2.1.1 <u>General Administration:</u> This subtask allows for MPO staff support for administrative activities related to data development and maintenance including procurement, contract management and oversight committee participation and appropriate review/processing of monthly billings for work related to Task 2. Public Involvement activities which include video production, website information and updates, and printed materials related to the development and dissemination of technical data will also be completed.
- 2.1.2 <u>General GIS Activities:</u> Specific activities will include, but not be limited to, refining demographic data as needed; analyzing public meeting attendance data, displaying bicycle and pedestrian data and census data, especially data related to Title VI/Environmental Justice that includes identifying locations of large populations of minorities within the MPO Study Area, and mapping planned and programmed transportation projects and services that may affect these populations; using and documenting GIS data and/or NEPAssist supporting efforts to link planning and NEPA; and designing and printing presentation materials as needed.
- 2.1.3 <u>Alamo Area Open Data Repository:</u> Continue development of this transportation related geospatial data warehouse, known as iMap. The open data repository contains data and links to participating entities transportation related data elements. Users (citizens and agency staff) of the open data site can query, view, download and disseminate data. Data updates to the iMap online viewer will continue.

Responsible Agency:	Metropolitan Planning Organization
Funding Requirement:	\$782,000 (\$382,000 budgeted for FY 2018 and \$400,000 budgeted for FY 2019)
Product(s):	Contract Procurement Materials, Billing Packages, Technical Memoranda, Final
	Reports, and Mappable Databases as per specifications

Subtask 2.2 VIA Origin and Destination Survey

2.2.1 The primary purpose of the on-board origin and destination survey is to obtain accurate information on the fixed-route bus travel patterns of VIA bus riders, both system-wide and at route level. Information will be gathered at the linked trip level, which makes this research more useful than VIA's various routine, continuous methods of routine data collection which are at the unlinked trip level. A secondary purpose is to obtain matching information on riders' demographics VIA completed a similar survey in 2015 and will use those results as a baseline for comparison to the 2018 data. This project provides both information needed for modeling transportation demand and provides information required for Title VI reporting to the FTA.

The general scope of services is as follows:

- 1. VIA, in consultation with a technical support committee (MPO and other partner agency staff) will define the contents of the survey questionnaire, which will be administered in Spanish and English.
- 2. VIA will contract with a survey research company to perform fieldwork for an on-board survey using the face to face interview method. The research company will work on a completed-interviews basis and will be responsible for geocoding and preparing the data file as well as for initial analysis using that file.
- 3. Riders on all VIA bus routes, including bus rapid transit and downtown circulator routes will be interviewed. Only weekday trips will be sampled during the September 2015 October 2015 timeframe. Samples will be drawn on an equal probability of selection basis. The data produced will include:
 - Origin and destination at unlinked trip level
 - Origin and destination at linked trip level
 - Connecting modes of travel at boarding and alighting, including walking and transferring to another bus (methods of access and egress).
 - Geocoding for those origins and destinations, coding to census tract and TAZ.
 - Demographic data including household income, household size, rider's age, and ethnicity, and purpose or activity at both origin and destination.
 - VIA bus usage data including frequency of use and fare medium used.
 - Alternative mode of transportation
 - An expansion factor to scale survey results at route level up to VIA's total daily ridership
 - Bus route
 - Time period during the day

Responsible Agency:	VIA Metropolitan Transit
Funding Requirement:	\$200,000 (\$200,000 budgeted for FY 2018)
Product(s):	Data Files with Geocoding, Final Written Report Including
	Demographics

Subtask 2.3 Regional Transportation Attitude Survey III

2.3.1 A consultant will undertake a regional transportation attitude study in the Alamo Area to gather statistically valid data with respect to public perceptions of regional transportation needs and issues and of preferences and priorities for future transportation system enhancements. While the focus will be on transportation, the survey will address other aspects of transportation planning including air quality, Edwards Aquifer protection, energy, safety, noise reduction, drainage, neighborhood protection, historical site preservation, protection of trees and other features of the natural landscape. This project is an update of the San Antonio – Bexar County Regional Transportation Attitude Study conducted in 1997-1998 and in 2006-2007. It is expected the questionnaire and data collection methodology will be similar to the original study to allow for direct comparisons of survey results.

Responsible Agency:Metropolitan Planning Organization (consultant)Funding Requirement:\$150,000 (estimated FY 2017 carryover)Product(s):Technical Memoranda, Final Report, data file of survey records

E. Funding Summary

Subtask	Subtask Name	Responsible Agency	TPF *	Other	Local	Total
2.1	Staff Support	MPO	\$782,000			\$782,000
2.2	VIA Origin and Destination Survey	VIA	\$200,000			\$200,000
2.3	Regional Transportation Attitude Survey III	MPO	\$150,000			\$150,000
Total			\$1,132,000			\$1,132,000
FY 2018 TPF			\$732,000			\$732,000
FY 2019 TPF			\$400,000			\$400,000
Total FY 2018 and 2019 TPF			\$1,132,000			\$1,132,000
TxDOT will apply transportation development credits sufficient to provide the match for FHWA PL-112 and FTA Section 5303 programs. As the credits reflect neither cash nor man-hours, they are not reflected in the funding tables. Section * TPF is a combination of FHWA PL 112 and FTA 5303 funds. Section						

Task 3.0 – Short Range Planning

A. **Objective**

To provide the information and basis for the investigation of near term issues related to comprehensive transportation planning. These planning activities have specific time frames, with direct input into implementation strategies.

B. Expected Products

Air Quality Conformity Documentation Transportation Improvement Program Regional Bicycle and Pedestrian Planning Data and Presentations

C. **Previous Related Work**

Air Quality Planning: Emissions Inventory Air Quality Planning: Control Strategy Modeling

D. Subtask 3.1 MPO Staff Support for Task 3

- **3.1.1** <u>General Administration:</u> This subtask allows for MPO staff support for administrative activities related to short range planning, including the development and management of agency contracts; procurement, development and management of consultant contracts for projects in Task 3; and the review and processing of monthly billings for work related to Task 3.
- **3.1.2** <u>General Activities:</u> Specific activities will include, but are not limited to, maintenance of the FY 2017-2020 Transportation Improvement Program, development of the FY 2019-2022 Transportation Improvement Program, maintenance of the FY 2018-2019 Unified Planning Work Program, and development of the FY 2020-2021 Unified Planning Work Program.
- **3.1.3** <u>Public Involvement:</u> This subtask includes MPO staff participation in public outreach activities including video production, developing website information, writing newsletter articles, developing other printed materials, and public meeting facilitation as needed.
- **3.1.4** <u>Air Quality Planning:</u> Specific activities include participation in the AACOG Air Technical Committee, the Near Non-Attainment Area Workgroup, Technical Working Group, the State Implementation Plan Work Group as well as other air quality related committees and interagency consultation activities at the state and local level. Other activities will include the review and possible implementation of federal regulations affecting the region's air quality status, including the preparation of transportation conformity documentation if the area is designated non-attainment for ozone, and review and analysis of Transportation Control Measures, Mobile Source Emission Reduction Strategies and Green House Gases as required.</u>
- **3.1.5** Pedestrian and Bicycle Planning Activities: MPO staff will continue to plan and lead activities related to pedestrian and bicycle planning. These activities include continued implementation of the Pedestrian Safety Action Plan and the Regional Bicycle and Pedestrian Planning Study; coordination of annual Walk&Roll events; development, coordination and implementation of the Walkable Community Program which supports the Safe Routes to School program and consists of three independent activities: safety classes, bike rodeos, and Walkable Community Workshops. This activity also includes staff coordination and participation in the MPO's Bicycle Mobility Advisory Committee (BMAC) and the Pedestrian Mobility Advisory Committee (PMAC).
 - Product(s): Contract procurement materials and billing packages, BMAC and PMAC meeting packages and materials, Walkable Communities and Safe Routes to Schools reports

Responsible Agency: Metropolitan Planning Organization Funding Requirement: \$1,468,000 (\$716,000 budgeted for FY 2018 and \$752,000 budgeted for FY 2019)

Subtask 3.3 Air Quality Planning

3.3.1 The purpose of this Subtask is to provide technical analysis for air quality planning in the region. Tasks may include refining the photochemical model; conducting photochemical model runs; conducting trend analyses; conducting model sensitivity tests; identifying, evaluating and recommending on-road control measures; and updating emissions inventories. The work will be guided by local and State agencies and will be designed to meet Environmental Protection Agency defined standards for reliability and accuracy. Work performed under this subtask will not duplicate tasks being conducted by the Texas Commission on Environmental Quality nor the Texas Transportation Institute. It must be noted that for air quality planning, the area outside the metropolitan area boundary affects the area within the metropolitan area boundary.

Alamo Area Council of Governments
\$100,000 (\$50,000 budgeted for FY 2018 and \$50,000 budgeted for FY
2019)
Technical Memoranda, Status Reports and Technical Report(s)

Subtask 3.4 Bike Share Master Plan Study

3.4.1 This project is a third party contract for a consultant to evaluate and make recommendations on the existing Bike Share program within Bexar County and determine the feasibility of expanding the program to Comal, Guadalupe and Kendall counties. Within Bexar County the selected consultant will analyze existing data, review best practices, assess station locations, conduct public outreach, develop an implementation plan, and recommend program goals and performance measures. Within Comal, Guadalupe and Kendall counties, the selected consultant will assess the interest in developing a bike share program, identify potential origins and destinations for bike share usage, assess potential station locations, conduct public outreach, identify potential management structure(s), and identify potential capital and operating funding sources. The entire study process will be documented in a final report.

Responsible Agency:Metropolitan Planning Organization (consultant)Funding Requirement:\$200,000 (estimated FY 2017 carryover)Product(s):Data Sets/Layers, Technical Memoranda, Final Report

E. Funding Summary

Subtask	Subtask Name	Responsible Agency	TPF *	Other	State	Total
3.1	Staff Support	MPO	\$1,468,000			\$1,468,000
3.3	Air Quality Planning	AACOG	\$100,000			\$100,000
3.4	Bike Share Study	MPO	\$200,000			\$200,000
Total			\$1,768,000			\$1,768,000
FY 2018 TPF			\$966,000			\$966,000
FY 2019 TPF			\$802,000			\$802,000
Total FY 2018 and 2019 TPF			\$1,768,000			\$1,768,000
TxDOT will apply transportation development credits sufficient to provide the match for FHWA PL-112 and FTASection5303 programs.As the credits reflect neither cash nor man-hours, they are not reflected in the funding tables.Section						
* TPF is a combination of FHWA PL 112 and FTA 5303 funds.						

Task 4.0 – Metropolitan Transportation Plan

A. Objective

To develop, maintain and update a multi-modal Metropolitan Transportation Plan for the Alamo Area Metropolitan Planning Organization for a 25-year horizon that meets State and regional air quality goals.

B. Expected Products

Maintenance of "Mobility 2040" Development of "Mobility 2045" Refined travel demand model Regional thoroughfare plan framework

C. **Previous Related Work**

VIA's Long Range Comprehensive Transportation Plan VIA Vision 2040 Development of mode choice model and updates Travel demand model updates Metropolitan Transportation Plan Update (1994, 1999, 2004, 2009, 2014)

D. Subtask 4.1 MPO Staff Support for Task 4

- **4.1.1** <u>General Administration:</u> This subtask allows for MPO staff support for administrative activities related to long range planning including procurement, development, management of consultant contracts for projects in Task 4, review and processing of monthly billings for work related to Task 4, participation in study oversight committee meetings, maintenance of the Metropolitan Transportation Plan ("Mobility 2040"), and development of "Mobility 2045".
- **4.1.2** <u>Public Involvement:</u> This subtask includes MPO staff participation in public outreach activities including video production, developing website information, newsletter articles, other printed materials, and public meeting facilitation as needed.
- **4.1.3** <u>Regional Public Transportation Plan:</u> In 2005, the Texas Department of Transportation partnered with areas around the State to undertake an initiative to develop recommendations and goals to improve the future of Texas Public Transportation. While the region adopted the "Alamo Area Regional Public Transportation Coordination Plan" in early 2007 this task will remain in the UPWP for any follow-up work in support of the coordinated public transportation effort.
- **4.1.4** <u>MPO Modeling Activities:</u> MPO staff will actively conduct transportation modeling activities in order to forecast future demand on the region's transportation system. This includes thoroughfare planning, possible updates to the Texas Metropolitan Mobility Plan (transportation needs assessment), the update and coding of the region's roadway, transit and bicycle networks (as appropriate) along with the integration of regional travel survey information (including freight data) into the regional model. Work will also include participation in the review of demographic forecasts and modeling output.

Responsible Agency:Metropolitan Planning OrganizationFunding Requirement:\$930,000 (\$454,000 budgeted for FY 2018 and \$476,000 budgeted for
FY 2019)Product(s):Planning documents; data sets; contract procurement materials and
billing packages; and travel demand model networks

Subtask 4.2 San Antonio – Bexar County Comprehensive Transportation Micro-Model

4.2.1 This project is a third party contract for a consultant to assist with the calibration of the Alamo Area Metropolitan Planning Organization model to allow for a more detailed level of analysis to support city planning, policy development, and implementation to support localized and regional road networks. This study will provide a foundation for sub-regional transportation planning to assist local governments with implementation of the Metropolitan Transportation Plan and creation of local Transportation Plans, Policies, and Mobility Strategies.

Responsible Agency:Metropolitan Planning Organization/City of San Antonio (consultant)Funding Requirement:\$10,000 (estimated FY 2017 carryover)Product(s):Data sets, technical memoranda, technical report

Subtask 4.3 Travel Demand Model Updates

4.3.1 This project is a third party contract for a consultant to assist with modifications and updates to the San Antonio MultiModal Model (SAMM v 3.0) four step travel demand modeling process. The current travel demand model area covers all of Bexar, Comal, Guadalupe, Kendall and Wilson counties. The modeling region is expected to expand to include Atascosa and Medina counties. A new series of traffic counts, travel surveys and a transit on-board travel survey have been completed or are expected to be underway during the two-year timeframe of the UPWP. The MPO also plans for the selected consultant to provide assistance with roadway and transit network coding, peak hour modeling, explore integrating the AAMPO and CAMPO travel demand models, calibrating and validating the 2015 base year models. The consultant will also assist with specific testing such as high capacity transit improvements, bicycle facilities, and recommendations from the Regional Thoroughfare Plan Study.

Responsible Agency:Metropolitan Planning Organization (consultant)Funding Requirement:\$150,000 (\$75,000 in estimated FY 2017 carryover and \$75,000 in FY
2018 funding)Product(s):Data sets, technical memoranda, technical report

Subtask 4.4 Regional Thoroughfare Plan Study

4.4.1 This project is a third party contract for a consultant to assist with consolidating current Major Thoroughfare Plans and making recommendations for a Regional Thoroughfare Plan. Each implementing agency will be responsible for adopting recommendations specific to their jurisdiction. The study area includes Atascosa, Bexar, Comal, Guadalupe, Kendall, Medina and Wilson counties. The selected consultant will document adopted plans, existing conditions and constraints. Based on analysis, the consultant will recommend a regional thoroughfare plan classification system that build off of the Strategic Multimodal Transportation Plan. It is noted that travel outside the MPO study area affects travel within the study area.

Responsible Agency:	Metropolitan Planning Organization (consultant)
Funding Requirement:	\$100,000 (estimated FY 2017 carryover)
Product(s):	Data sets, technical memoranda, final report

E. Funding Summary

Subtask	Subtask Name	Responsible Agency	TPF *	Local	Total	
4.1	Staff Support	MPO	\$930,000		\$930,000	
4.2	Comprehensive Transportation Plan Micro- Model	MPO/CoSA	\$10,000		\$10,000	
4.3	Travel Demand Model Updates	MPO	\$150,000		\$150,000	
4.4	Regional Thoroughfare Plan Study	MPO	\$100,000		\$100,000	
Total			\$1,190,000		\$1,190,000	
FY 2018 TPF			\$714,000		\$714,000	
FY 2019 TPF			\$476,000		\$476,000	
Total FY 2018 and 2019 TPF			\$1,190,000		\$1,190,000	
TxDOT will apply transportation development credits sufficient to provide the match for FHWA PL-112 and FTA Section 5303 programs. As the credits reflect neither cash nor man-hours, they are not reflected in the funding tables. * TPF is a combination of FHWA PL 112 and FTA 5303 funds.						

Task 5.0 – Special Studies

A. **Objective**

To undertake studies of specific aspects of the transportation system in order to provide the specialized information required to adequately develop an efficient, multi-modal mobility system for the Alamo Area Metropolitan Planning Organization study area.

B. Expected Products

Congestion Management Process MPO Transportation Safety Update

C. **Previous Related Work**

Transportation Analysis of the South Texas Medical Center Urban/Center City Corridor Alternatives Analysis Northwest Corridor Alternatives Analysis Study (2005) Congestion Management System/Process (2002-2017) Planning and Environmental Linkages Studies (2013-2015)

D. Subtask 5.1 MPO Staff Support for Task 5

- **5.1.1** <u>General Activities:</u> This subtask allows for MPO staff support for activities related to special transportation planning studies. Specific activities will include, but not be limited to leading the Congestion Management Process (CMP) activities and including the integration of CMP information into all short and long range planning efforts and documents; participating in freight and passenger rail studies; procuring, developing and managing consultant contracts for projects in Task 5; and review and processing of monthly billings for work related to Task 5. Public involvement activities will be conducted as needed.
- **5.1.2** <u>MPO Traffic Safety Planning Program</u>: Similar to many major metropolitan areas around the country, the Alamo Area Region is no stranger to traffic safety problems. The goal is to continue building the safety planning program that will work to identify problem areas in the region. This will be accomplished through the continued refinement of the GIS based crash information system that will identify motor vehicle crash locations, rates, countermeasures and measureable goals including those involving pedestrians and bicyclists. This study will involve close coordination with the Texas Department of Transportation (use of the Crash Records Information System), local governments and local police departments. Once information is collected, additional studies and public involvement can be conducted in order identify roadway improvements and operational strategies that can be implemented to improve safety.

Responsible Agency:	Metropolitan Planning Organization
Funding Requirement:	\$246,000 (\$120,000 budgeted for FY 2018 and \$126,000
	budgeted for FY 2019)
Product(s):	Contract Procurement Materials, Billing Packages, Technical
	Report(s), Crash data reports

Subtask 5.2 Alamo Area Commute Solutions Program

5.2.1 The purpose of the Commute Solutions Program is to reduce the number of vehicle miles traveled in the region for an overall improvement in air quality. The program provides essential services to area commuters. Employee transportation coordination and the Air Quality Health Alert Notification programs, SchoolPool, and Bike Buddies are part of the overall program. The program also includes outreach and education to regional employers, schools and the general public to promote ridesharing, public transit, telecommuting, flexible work schedules, bicycling, walking, trip chaining, trip idling and other trip reduction and gasoline conservation methods to improve air quality.

Responsible Agency:	Alamo Area Council of Governments
Funding Requirement:	
	\$267,000 in FY 2019 (\$213,600 in STP-MM funding and \$53,400 TDCs)
Product(s):	Monthly progress reports and final annual report documenting activities
	and impacts.

Subtask	Subtask Name	Responsible Agency	TPF *	STP-MM	State	TDCs	Local Match/ Contribution	Total
5.1	Staff Support	MPO	\$246,000					\$246,000
5.2 (FY 2018)	Alamo Area Commute Solutions Prog	AACOG		\$213,600		\$53,400		\$267,000
5.2 (FY 2019)	Alamo Area Commute Solutions Prog	AACOG		\$213,600		\$53,400		\$267,000
Total			\$246,000					\$246,000
FY 2018 TPF			\$120,000					\$120,000
FY 2019 TPF			\$126,000					\$126,000
Total FY 2018 and 2019 TPF			\$246,000					\$246,000
			programs. As	s the credits reflect n	evelopment credits sufficient to either cash nor man-hours, they PL 112 and FTA 5303 funds.	provide the match for are not reflected in	br FHWA PL-112 and FTA the funding tables.	Section 5303

E. Funding Summary

Budget Summary by Task and Funding Source

UPWP Task	FTA Task	Description	Transportation Planning Funds (TPF) *	FY 2018 TPF	FY 2019 TPF	State	Other	Total Funds
1.0	44.21.00	Administration/Management	\$1,554,000	\$758,000	\$796,000			\$1,554,000
2.0	44.22.00	Data Development and Maintenance	\$1,132,000	\$732,000	\$400,000			\$1,132,000
3.0	44.24.00 44.25.00	Short Range Planning	\$1,768,000	\$966,000	\$802,000			\$1,768,000
4.0	44.23.01 44.23.02	Metropolitan Transportation Plan	\$1,190,000	\$714,000	\$476,000			\$1,190,000
5.0	44.27.00	Special Studies	\$246,000	\$120,000	\$126,000		\$534,000	\$780,000
Total			\$5,890,000	\$3,290,000	\$2,600,000		\$534,000	\$6,424,000

TxDOT will apply transportation development credits sufficient to provide the match for FHWA PL-112 and FTA Section 5303 programs. As the credits reflect neither cash nor manhours they are not reflected in the funding tables.

 * TPF is a combination of FHWA PL 112 and FTA 5303 funds.

Transportation Planning Funds (TPF)	
FHWA (PL-112+ Section 5303) (FY 2018)	\$2,593,000
FHWA (PL-112+ Section 5303) (FY 2019)	\$2,593,000
Programmed Carryover	\$535,000
Estimated unprogrammed carryover funding	\$800,000
Total TPF Available to Program	\$6,421,000
Total TPF Programmed	\$5,890,000
FY 2018	\$3,290,000
FY 2019	\$2,600,000
\$55,000 for compensated absences liability. The MPO also has a five year legal services contract with a total unprogrammed potential liability of approximately \$160,000 to FY 2019.	
Other Funds	
STP-MM (Federal portion only)	\$427,200
Transportation Development Credits	\$106,800
Total Other Funds Programmed	\$534,000
Total Funds Programmed	\$6,424,000

Appendix A

Transportation Policy Board Membership as of March 27, 2017

<u>Member</u>

Councilman Ray Lopez (Chair) Commissioner Kevin A. Wolff (Vice Chair) Ms. Rebecca Cedillo Vacant **Commissioner Tommy Calvert** Commissioner Sergio "Chico" Rodriguez Ms. Renee Green, P.E. Mayor Pro Tem Ron Reaves Councilman Roberto Treviño Councilwoman Shirley Gonzales Councilman Ron Nirenberg Mr. Michael S. Frisbie, P.E. Ms. Bridgett White Mavor Don Keil Commissioner Kevin Webb Mayor Chris Riley [Leon Valley] Judge Kyle Kutscher Councilman Ron Cisneros Mayor Pro Tem Kevin Hadas [Selma] Mr. Mario Jorge, P.E. Dr. Richard Gambitta

Representing

City of San Antonio, District 6 Bexar County Advanced Transportation District Alamo Regional Mobility Authority Bexar County **Bexar County** Bexar County City of New Braunfels City of San Antonio, District 1 City of San Antonio, District 5 City of San Antonio, District 8 City of San Antonio City of San Antonio City of Seguin Comal County Greater Bexar County Council of Cities Guadalupe County Kendall County Geographic Area Northeast Partnership Texas Department of Transportation VIA Metropolitan Transit

Ex - officio (non - voting) membership on the Transportation Policy Board exists for the following agencies:

Alamo Area Council of Governments Texas Department of Transportation - Transportation Planning and Programming Division VIA Metropolitan Transit – President/CEO San Antonio Mobility Coalition Federal Highway Administration Federal Transit Administration

Technical Advisory Committee Membership as of March 28, 2017

Member	Alternate	Representing
Clay Smith, P.E.	Hannah Santiago	Advanced Transportation District
Roger Arriaga	Maricela Diaz-Wells	Alamo Area Council of Governments
Chris Trevino, P.E.	Reggie Fountain, P.E.	Alamo Regional Mobility Authority
Dave Wegmann, P.E.	Reggie Fountain, P.E.	Bexar County
Garry Ford, P.E. **	Vacant	City of New Braunfels
Marc Jacobson, PE.	Jillian Harris	City of San Antonio
Patricia Wallace	Rebecca Pacini	City of San Antonio
Christina Delacruz, P.E.	Greg Reininger	City of San Antonio
Joe Ramos, P.E.	John Foreman	City of Seguin
Tom Hornseth, P.E.	David Vollbrecht, P.E.	Comal County
Kelly Kuenstler	Rick Schroder	Greater Bexar County Council of Cities
Allen Dunn, P.E.	Vacant	Guadalupe County
Tobin Maples (FOR)	Ron Emmons (FOR)	Kendall County Area
Daniel Palomo	Cristian Sandoval	MPO Bicycle Mobility Advisory Committee
Robert Hanley	Daniel Ludwig	MPO Pedestrian Mobility Advisory Committee
Blake Partridge	Vacant	Northeast Partnership
Nicholas Wingerter	Vacant	Private Transportation Providers
Jonathan Bean, P.E *	Mark Mosley, P.E.	Texas Dept. of Transportation
Brian Buchanan	Jason Rodriguez	VIA Metropolitan Transit

* Chair

** Vice Chair

Ex-Officio (non-voting) membership on the Technical Advisory Committee is allowed for the following entities:

1. Texas Commission on Environmental Quality

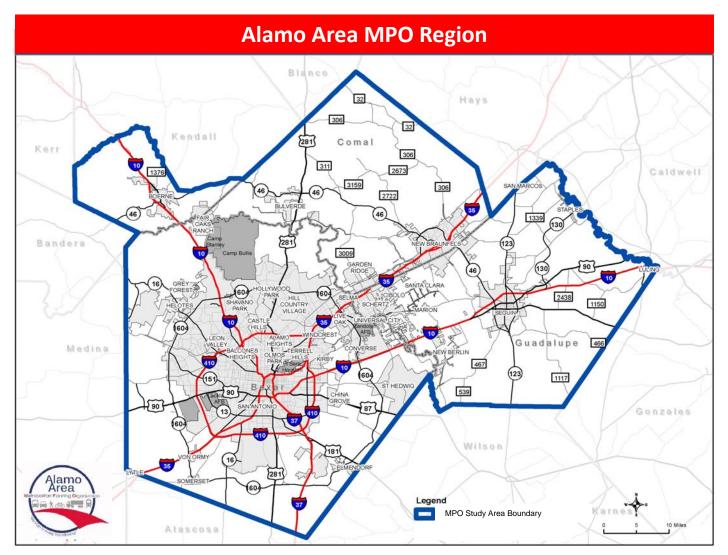
2. Texas Department of Transportation - Transportation Planning and Programming

3 Utility Coordination Council

APPENDIX B

Metropolitan Planning Organization Study Area Boundary Map

The Alamo Area MPO currently has a Metropolitan Area Boundary that encompasses all of Bexar County, Comal County, Guadalupe County and a portion of Kendall County



Appendix C

Signed Certifications

Transportation Policy Board

May 22, 2017

14. Monthly Status Reports

Purpose

The purpose of this agenda item is to provide information on several important issues.

Issue

Reports will be presented as follows:

- a. Alamo Regional Mobility Authority (Green)
- b. Air Quality Issues (Rath)
- c. City of San Antonio (Frisbie)
- d. San Antonio Mobility Coalition (Boyer)
- e. Texas Department of Transportation (Jorge)
- f. VIA Metropolitan Transit (Arndt)
- g. Others

Action Requested

For information, discussion and action as necessary.

15. Discussion and Appropriate Action on Agenda Items for Upcoming Transportation Policy Board Meetings

Purpose

The purpose of this agenda item is to potentially take action on future Transportation Policy Board agenda items.

Issue

According to Article V, Section B of the MPO's bylaws, the Transportation Policy Board agenda shall be set as follows:

B. Meeting Agenda

The Chair of the Board, with the advice of MPO Staff, shall establish the agenda of business to be transacted or considered at all Transportation Policy Board meetings. Any Transportation Policy Board member may submit an agenda item. If for any reason that item is not agendized the member may request consideration by the Transportation Policy Board and the Transportation Policy Board may take action to place the item on a future agenda through the following process:

A recurring item will be added to all agendas to allow the inclusion of special or non-routine items on the next Transportation Policy Board meeting agenda. In order to be placed on the next agenda, each proposed item will require a motion for approval, second, and "yes" majority vote of the quorum present.

Action Requested

For discussion and action as necessary.

16. Executive Session - Pursuant to Chapter 551, Subchapter D, Texas Government Code

At any time during the meeting of the MPO Transportation Policy Board, the Board reserves the right to adjourn into executive Session at any time to discuss any of the matters listed on the posted agenda, as authorized by Texas Government Code Section 551.071 (consultation with attorney), Section 551.072 (deliberations about real property), Section 551.074 (personnel matters), and Section 551.086 (economic development).

17. Adjourn