

TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2025-2028



APPROVED BY THE MPO POLICY BOARD: April 16, 2024

ADMINISTRATIVE AMENDMENT 1: <u>May 13, 2024</u> ADMINISTRATIVE AMENDMENT 2: <u>July 31, 2024</u>

AMENDMENT 3: April 15, 2025

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This Transportation Improvement Program (TIP) is prepared in compliance with the Statewide Planning/Metropolitan Planning Rules jointly issued by the Federal Highway Administration (FHWA) (23 CFR Part 450) and the Federal Transit Administration (FTA) (49 CFR Part 613).

Disclaimer

This report was prepared in cooperation with the Texas Department of Transportation, the U.S. Department of Transportation, the Federal Highway Administration, and the Federal Transit Administration. It was funded in part through grant(s) from the Federal Highway Administration, the Federal Transit Administration, and the U.S. Department of Transportation. The contents of this report reflect the views of the authors who are responsible for the opinions, findings, and conclusions presented herein. The views and opinions of the authors expressed herein do not necessarily state or reflect those of the U.S. Department of Transportation.

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INTRODUCTION

The Transportation Improvement Program (TIP) is the programming document for transportation projects in our area. The TIP identifies those projects from our long-range Metropolitan Transportation Plan (MTP) that are being worked on during this time. The TIP is mandated by the metropolitan planning requirements set forth by Title 23, Code of Federal Regulations (CFR), Part 450, Subpart C, §326 which states that the MPO, in cooperation with the State and any affected public transportation operator(s), shall develop a Transportation Improvement Program (TIP) for the Metropolitan Planning Area. The TIP shall cover a period of no less than four years, be updated at least every four years, and be approved by the MPO and the Governor. The TIP may be updated more frequently, but the cycle for updating the TIP must be compatible with the Statewide Transportation Improvement Program (STIP) development and approval process. The TIP expires when the FHWA/FTA approval of the STIP expires. Copies of any updated or revised TIPs must be provided to the FHWA and the FTA.

The TIP includes capital and non-capital surface transportation projects (or phases of projects) within the boundaries of the Abilene Metropolitan Planning Area that are proposed for funding including transportation enhancements, Federal Lands Highway program projects, safety projects included in the State's Strategic Highway Safety Plan, trails projects, pedestrian walkways, and bicycle facilities. It contains a prioritized list of surface transportation improvement projects that are expected to begin in the current Federal Fiscal Year (FFY) plus the next three (3) FFY program years. These projects are planned to develop, improve, and maintain an integrated transportation system for the Abilene Metropolitan Area. The program is intended to efficiently use resources to improve the mobility of people and goods within and through the urbanized area and minimize transportation related fuel consumption and air pollution.

METROPOLITAN PLANNING AREA

The Abilene Metropolitan Planning Area is the area in and around the City of Abilene that is currently considered urbanized or, by Federal definition, the contiguous geographic area likely to become urbanized within a 20-year forecast period. The U.S. Census Bureau shows the Abilene area covers 106.79 square miles. This includes the Cities of Abilene, Impact, and Tye, the communities of Caps, Elmdale, Hamby, and Potosi, some rural area in Taylor County adjacent to the Abilene city limits plus the entire Lake Fort Phantom area in the southeastern corner of Jones County. The 2020 Census reported the population of Abilene was 125,182, for Taylor County 143,208, and for Jones County 19,663.

Abilene 2020 Urbanized Area and Metropolitan Planning Area MPO Planning Area Boundary Major Roads and Highways Streets 1.25 2.5 5 Miles 2020 Adjusted Urbanized Area Municipal_Boundaries

Texas Transportation Commission Approved (Based on the 2020 Census Data)

HISTORY AND PERFORMANCE MEASURES

Federally required long-range transportation planning began with the passage of the Federal Highway Transportation Act of 1962. This act created a continuing, cooperative, and comprehensive (3-C) regional transportation planning process for urban areas. The legislation required urban areas of more than fifty thousand in population to create and implement transportation plans in order to receive federal highway funds. Late in 1964, a study of transportation in the Abilene urban area was begun with respect to existing facilities, existing deficiencies, and future needs. Completion of the initial phase of study covering ten (10) basic study elements resulted in the publication of a two-volume report: the Abilene Urban Transportation Plan, Origin-Destination Survey, Volume 1, 1965 published in 1966; and the Abilene Urban Transportation Plan: 1965-1985 Transportation Plan, Volume 2, published in 1968.

For the purpose of keeping Abilene's transportation plan up to date, an agreement between the City of Abilene and the State of Texas was executed on January 23, 1969. This was superseded on March 30, 1973 by a revised agreement that included Taylor County as a party. This revised agreement provided the guidelines for the organization and functioning of the continuing phase of the Abilene Urban Transportation Study. It also assigned the primary responsibility for each of the basic study elements to the city, state or county.

On July 2, 1974, the Governor of Texas designated the City of Abilene as the Metropolitan Planning Organization (MPO), which, in cooperation with the State, would have overall transportation planning responsibilities for the urbanized area. The designation was repeatedly renewed until 1988 when the designation became continuous. A series of agreements between the State of Texas and the City of Abilene have assigned individual and joint responsibilities to the State and the City of Abilene in the conduct of transportation planning activities to fulfill the requirements of Federal and State law.

The 1973 agreement established a group structure to provide overall transportation policy guidance for the planning activities. Initially, the group structure contained two committees, a Policy Advisory Committee consisting of area legislators and elected officials of local governments, and a Steering Committee consisting of other elected officials and key transportation planning staff personnel. The group structure evolved in response to changes in legislation and contractual agreements, becoming a single Abilene Urban Transportation Planning Committee with both voting and non-voting members. The group adopted the name Abilene MPO Transportation Policy Board in 1993 and continued to act as the forum for cooperative transportation planning, decision-making, and to provide overall transportation policy guidance to the MPO. In 2010, the MPO underwent a management review and as a result a Technical Advisory Committee (TAC) was established. The TAC provides professional and technical support to the Policy Board.

Over the years additional legislation enforced the need for coordinated planning: Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA), Transportation Equity Act for the 21st Century (TEA-21) in 1998, and the Safe, Accountable, Flexible, Efficient Transportation Equity Act - A Legacy for Users (SAFETEA-LU) in 2005 (the Surface Transportation Extension Act of 2012, Part II extended the time of SAFETEA-LU until September 30, 2012). SAFETEA-LU required the Metropolitan Planning Organizations provide for consideration of projects and strategies in their UPWPs that will serve to advance eight (8) transportation planning factors:

- 1. Support economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency.
- 2. Increase safety of the transportation system for motorized and non-motorized users.
- 3. Increase security of the transportation system for motorized and non-motorized users.
- 4. Increase the accessibility and mobility of people and freight.
- 5. 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.
- 6. Enhance the integration and connectivity of the transportation system across and between modes for people and freight.
- 7. Promote efficient system management and operation.
- 8. Emphasize the preservation of the existing transportation system.

Moving Ahead for Progress in the 21st Century (MAP-21) was signed into law on July 6, 2012 and reinforces the eight planning factors listed in SAFETEA-LU. MAP-21 is a milestone for the U.S. economy and the surface transportation program through its ability to guide the system's growth and development. MAP-21 creates a streamlined and performance based surface transportation program and builds on many of the highway, transit, bicycle, and pedestrian programs and policies that were established in 1991. It is based on the principles of creating jobs, simplifying programs, supporting safety, promoting innovation, strengthening systems, and establishing a performance based federal program.

MAP-21 took effect on October 1, 2012 and originated a new set of performance measure requirements that transformed Federal highway programs and provided a means to more efficient investment of Federal transportation funds by focusing on national transportation goals, increasing the accountability and transparency of the Federal highway programs, and improving transportation investment decision-making through performance based planning and programming. This performance based system will establish national performance goals to achieve the following: 1) Safety—to achieve a significant reduction in traffic fatalities and serious injuries on all public roads; 2) Infrastructure condition—to maintain the highway infrastructure asset system in a state of good repair; 3) Congestion reduction—to achieve a significant reduction in congestion on the National Highway System (NHS); 4) System reliability—to improve the efficiency of the surface transportation system; 5) Freight movement and economic vitality—to improve the national freight network, strengthen the ability of rural communities to access national and international trade markets, and support regional economic development; 6) Environmental sustainability—to enhance the performance of the transportation system while protecting and enhancing the natural environment; 7) Reduced project delivery delays—to reduce project costs, promote jobs and the economy, and expedite the movement of people and goods by accelerating project completion through eliminating delays in the project development and delivery process, including reducing regulatory burdens and improving agencies' work practices.

On December 4, 2015, the Fixing America's Surface Transportation (FAST) Act was enacted—the first federal law in over a decade to provide long-term funding certainty for surface transportation infrastructure planning and investment. The FAST Act authorized \$305 billion over fiscal years 2016 through 2020 for highway, safety, public transportation, rail, research, technology, and statistics programs. The FAST Act improves mobility on the highways, creates jobs and supports economic growth, and accelerates project delivery and promotes innovation. The FAST Act took the 8 planning factors of SAFETEA-LU and added two additional ones:

- 9. Improve the transportation system's resiliency and reliability and reduce or mitigate storm-water impact of surface transportation.
- 10. Enhance travel and tourism.

In addition to these ten (10) planning factors, Moving Ahead for Progress in the 21st Century (MAP-21) which took effect on October 1, 2012 originated a new set of performance measure requirements. This performance based system established national performance goals to achieve the following:

- 1. Safety—to achieve a significant reduction in traffic fatalities and serious injuries on all public roads;
- 2. Infrastructure condition—to maintain the highway infrastructure asset system in a state of good repair;
- 3. Congestion reduction—to achieve a significant reduction in congestion on the National Highway System (NHS);
- 4. System reliability—to improve the efficiency of the surface transportation system;
- 5. Freight movement and economic vitality—to improve the national freight network, strengthen the ability of rural communities to access national and international trade markets, and support regional economic development;
- 6. Environmental sustainability—to enhance the performance of the transportation system while protecting and enhancing the natural environment;
- 7. Reduced project delivery delays—to reduce project costs, promote jobs and the economy, and expedite the movement of people and goods by accelerating project completion through eliminating delays in the project development and delivery process, including reducing regulatory burdens and improving agencies' work practices.

In addition to the national goals listed above performance measures also apply to transit systems regarding state of good repair status for those systems receiving federal funding. This state of good repair is assessed and targets are set through the Transit Asset Management (TAM) Plan.

Once federal rules have been adopted, state departments of transportation (DOT) then set state—wide performance targets for each measure. Following this, MPOs must then make a choice to set their own targets or agree to support the targets established by the State. The Abilene MPO has taken action on the following:

(PM1) Safety (PM2) Infrastructure Condition

(TAM) Transit Assets (PM3) System Reliability

A narrative describing adopted performance measures, the use of performance measures in project selection, and the anticipated contribution of planned projects to the attainment of local and state-wide goals/targets selected is contained in *Appendix D*. MPOs, transit agencies and the Texas Department of Transportation (TxDOT) have been diligently working cooperatively to establish practices, support systems, and relationships necessary for the successful implementation of Project-Based Planning and Programming (PBPP). As this new paradigm for transportation planning evolves, the Abilene MPO will continue to adjust their planning efforts to reflect the PBPP. As new and updated data becomes available, new practices develop, and greater understanding emerges on adopted measures, the Abilene MPO will use them in a collaborative manner to support national, state and local goals. The MPO will incorporate the use of performance measures in the development, evaluation and selection of projects so as to prioritize needs, align resources and optimize system performance.

The recently enacted Bipartisan Infrastructure Law (BIL), enacted as the Infrastructure Investment and Jobs Act (IIJA), Pub. L. 117-58 (Nov. 15, 2021), will deliver generational investments in our roads and bridges, promote safety for all road users, help combat the climate crisis, and advance equitable access to transportation. The BIL also presents the Federal Highway Administration (FHWA) with a unique opportunity: to exercise our stewardship and oversight responsibilities and evolve the century-old relationship with the State departments of transportation and other stakeholders in a way that takes advantage of the tools Congress has provided and prioritizes investments that align with the underlying policies evident throughout the BIL to help our states and communities Build a Better America.

PUBLIC PARTICIPATION PROCESS

The Abilene MPO has a Public Participation Plan (PPP, formerly known as the Public Involvement Policy, or PIP) which was updated on April 17, 2018 to incorporate requirements of the FAST ACT. This is the MPO's official policy for the provision of meaningful, active public participation and involvement in transportation planning and related activities. The Plan's intent is to provide guidance for a proactive and comprehensive process to reach out to the community and encourage input from citizens, advisory committees, private transportation providers, employers, agencies, and other interested parties.

The public was afforded the opportunity to review and comment on the proposed TIP. A Public Notice was published in the April 5, 2024 Abilene Reporter-News announcing that the draft FYs 2025-2028 Transportation Improvement Program (TIP) would be available for the public to review and comment on at the April 16, 2024 Policy Board meeting. The notice also stated that signed, written comments would be received through April 15, 2024 at 8:00 a.m. No comments were received.

The MPO supports early and continuous public involvement, open public meetings, open access to the transportation planning and decision-making process, and effective involvement processes that are designed to be responsive to local conditions. Project request forms and planning documents are distributed at meetings and are available at our website. Comments and suggestions on any metropolitan transportation issue are solicited at every meeting of the Policy Board providing opportunity for public comments on the Transportation Improvement Program.

Additional information about the MPO's *Transportation Improvement Program* and the *Public Participation Plan* can be found on the MPO website. The site also contains downloadable copies of current plans and programs including the TIP, notices of meeting dates, and MPO contact information. This site is designed to ensure that the public is informed about transportation issues and to allow adequate opportunities to discuss projects. Citizens are encouraged to contact the MPO staff with their questions, comments, and concerns on any metropolitan transportation issue by mail, e-mail, phone call, visiting our office or contacting staff at any of our meetings, and to join our mail or e-mail lists for notification about upcoming meetings and events.

FEDERAL TRANSIT ADMINISTRATION (FTA) AND THE TIP

As a Federal Transit Administration Section 5307 recipient, the City of Abilene's transit system must follow a Public Participation Plan (PPP). The FTA allows the City of Abilene to rely on a locally adopted public participation plans for the submittal of their projects in lieu of a separate Program of Projects (POP) if the

grantee has coordinated with the MPO and ensured that the public is aware that the MPO's plan is being used to satisfy the POP public participation requirements. To comply with this requirement, it will be specifically stated in the TIP and in legal notices that "This public notice of public participation activities and time established for public review and comments on the TIP development process will satisfy the FTA's Program of Projects (POP) requirements".

ADMINISTRATIVE AMENDMENTS TO THE TIP

There may be instances during the scheduled cycle where administrative amendments are required. Not all TIP revisions require a formal amendment process. As a general rule, significant changes to the design concept, cost, scope and schedule of a project listing require a major amendment, whereas minor changes in fund sources, description, lead agency, funding years, etc. may be processed through administrative or minor change amendments. Revisions are submitted quarterly and major amendments must be approved by the Policy Board, the Texas Department of Transportation (TxDOT), the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA). Administrative amendments are approved through the Abilene MPO Policy Board.

PROJECT SELECTION PROCESS

Projects are selected for inclusion in the TIP by advancing projects from the Metropolitan Transportation Plan, or MTP. The MTP is the MPO's overall long-range plan and is federally required to be updated every five (5) years. Projects are selected cooperatively using a formal process in accordance with identified needs and available funding, taking into account the implementation priorities expressed by local public officials and citizens' groups as well as the priorities of the MPO, the needs and capabilities of TxDOT and established national transportation goals. The MPO's adopted Project Selection Process was approved at the December 18, 2018 meeting. This process was used in the evaluation of projects for inclusion in the latest MTP. Projects were emphasized which relieve existing system congestion, provide appropriate access to the transportation system, or ensure continuity of regional and national transportation systems through the metropolitan area. Candidate projects for rehabilitation, maintenance, and safety projects are selected for inclusion in the TIP by identifying needs. Projects are emphasized that preserve the existing system, improve the safety and operating efficiency of the transportation system, enhance system resiliency, minimize intermodal conflicts, accommodate environmental conditions, increase mobility and accessibility for people and freight and enhance travel and tourism. Projects are listed in the TIP according to priority and funding availability. Those projects with the highest priority are placed in the earliest year in which they may be implemented. Thus, the projects in the first year are the projects with the highest priority. Projects are normally advanced according to the original TIP, but the TIP may have interim revisions to add new projects that have gained funding or that have cleared planning or environmental review obstacles.

AIR QUALITY

The Abilene Metropolitan Area is in attainment with all National Ambient Air Quality Standards in all categories.

AMERICANS WITH DISABILITIES ACT (ADA)

All projects considered for funding, regardless of the source, will take into account provisions for meeting the needs of people with disabilities. The MPO will continue its efforts to identify and aid those with mobility needs.

TOTAL PROJECT COSTS

Unless otherwise specified, costs involving capital facilities, such as roadways, transit terminals, and transit maintenance facilities are calculated by adding the estimated construction cost to the standard 10% of construction cost for preliminary engineering expenses and 15% of construction cost for right- of-way or other real estate. These estimates are based on averages and actual costs for individual projects may vary significantly.

PROGRESS FROM PREVIOUS YEAR

Roadway, transit, bicycle, pedestrian, and other projects annually let to contract can be found on the MPO's website at http://www.abilenempo.org/documents.html. This will continue to be updated periodically on the website. To request a copy please contact the MPO staff by telephone at 325-437-9999, by fax at 325-676-6398, by mail or in person at 209 South Danville, Suite B-212, Abilene, Texas 79605, or by email at abilenempo@abilenetx.com.

GLOSSARY OF TERMS

TXDOT UNIFIED TRANSPORTATION PROGRAM (UTP) FUNDING CATEGORIES TXDOT FUNDING SOURCES BY UTP CATEGORY

	ADDITIONAL COOKSES DI ON ONLEGONI							
12	FUNDING CATEGORIES	FEDERAL FUNDS	STATE FUNDS	OTHER STATE AND LOCAL FUNDS				
1.	Preventive Maintenance and Rehabilitation	Yes	Yes	No				
2.	Metro and Urban Area Corridors	Yes	Yes	No				
3.	Non-Traditionally Funded Projects	No	Yes	Yes				
4.	Statewide Connectivity Corridors	Yes	Yes	No				
5.	Congestion Mitigation and Air Quality*	Yes	No	No				
6.	Structures Replacement (Bridges)	Yes	Yes	No				
7.	Metropolitan Mobility and Rehabilitation*	Yes	No	No				
8.	Safety	Yes	Yes	No				
9.	Transportation Alternatives*	Yes	No	No				
10.	Supplemental Transportation Projects	Yes	Yes	No				
11.	District Discretionary	Yes	Yes	No				
12.	Strategic Priority	Yes	Yes	No				

Source: TxDOT, 2022 Unified Transportation Program, pg. 27

FEDERAL TRANSIT ADMINISTRATION FUNDING CATEGORIES

SECTION	DESCRIPTION
5307	Urbanized Area Formula Grants
5339	Grants for Buses and Bus Facilities Formula Program

PROJECT LISTINGS

	DESCRIPTION
CSJ	Control Section Job Number - TXDOT assigned number
	for projects entered into the Project Development
	Program (PDP)
PROJ ID	Project Identification - Code assigned by the MPO for
	local tracking/identification used to relate projects to the
	Metropolitan Transportation Plan.

PROJECT PHASES

Е	PRELIMINARY ENGINEERING
ROW	RIGHT OF WAY ACQUISITION
С	CONSTRUCTION
SWDA	STATEWIDE DESIGN AUTHORITY

FUNDED HIGHWAY PROJECTS

		Abilene N	1etropoli	tan Planning	Organizatio	n			
	F	Y 2025-2028	Transpo	rtation Impro	vement Pro	ogram			
			Highway	Projects FY 2	2025				
DISTRICT	COUNTY	COUNTY CSJ HWY PHASE CITY PROJECT SPONSOR YOE COST					ST		
ABILENE	TAYLOR				ABILENE	MPO/TxDOT			
LIMITS FROM:						REVISION DATE:			
LIMITS TO:						MPO PROJ. NUM:			
PROJECT:						FUNDING CAT(S):			
DESCRIPTION:									
REMARKS:					PROJECT				
P7:					HISTORY:	<u> </u>			
TOTAL PROJECT	COST INFORMAT	TION	!	AU	THORIZED FUN	DING BY CATEGORY/S	HARE		
PRELIMNARY ENG:		 		FEDERAL	STATE	LOCAL	LC		TOTAL
ROW PURCHASE:		COST OF	CAT 2U:			\$ -	\$ -		
CONST COST:		APPROVED	CAT 1:			\$ -	\$ -	\$	-
CONST ENG:		PHASES							
CONTINGENCIES:		į	į						
INDIRECT COSTS:		İ	į						
BOND FINANCING] : !	TOTAL:	\$ -	\$ -	\$ -	\$ -	\$	-
PT CHG ORD:									
TOTAL PROJECT COST:		 	į						

FORM INTENTIONALLY LEFT BLANK - NO PROJECTS FOR 2025

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	FY			rtation Impr		rogram			
D 70 TD 70 T				Projects FY		PROJECT		07.6	
DISTRICT	COUNTY	CSJ	HWY	PHASE	СІТҮ	SPONSOR	Y	OE C	OST
ABILENE	TAYLOR	0006-06-109	IH 20	CONSTRUCTION	ABILENE	TxDOT/MP O	\$		104,765,616.00
LIMITS FROM:	FM 600					REVISION DATE:	11/2023		
LIMITS TO:	SH 351					MPO PROJ. NUM:	S020-E25-0	CA	
PROJECT:	IH 20 SIX LANES N	NEAR JUDGE ELY	TO SH 351			FUNDING CAT(S):	12,2U		
DESCRIPTION:	ADD TWO MAIN I	LANES FOR A SIX	LANE FREE	EWAY AND CONST	TRUCT OVERP A	SS STRUCTURES			
REMARKS:	ESTIMATED LET	DATE 06/2026			PROJECT	ADDED INTO FY 2023 FROM MTP) - (UP DA	,		
P7:					HIS TORY:	AND MTP 02/23); C			
TOTAL PROJECT	COST INFORMA	ATION	<u>.</u>	AUTHO	RIZED FUND	ING BY CATEGORY	//SHARE		
P R E L IM N A R Y E N G:	\$ 5,050,334.00		į	FEDERAL	STATE	LOCAL	LC		TOTAL
ROW PURCHASE:	\$ 17,170,000.00	COST OF	CAT 12:	\$ 67,812,493.00	\$ 16,953,123.00	s -	\$	- \$	84,765,616.00
CONST COST:	\$ 104,765,617.08	APPROVED	CAT 2U:	\$ 18,000,000.00	\$ 2,000,000.00	-	\$	- \$	20,000,000.00
CONST ENG:	\$ -	PHASES	<u> </u> !						
CONTINGENCIES:	\$ 6,296,010.64	\$ 104,765,616.00	 - -						
INDIRECT COSTS:	\$ 3,103,933.25		 						
BOND FINANCING	s -	 	TOTAL:	\$ 85,812,493.00	\$ 18,953,123.00	\$ -	\$	- \$	104,765,616.00
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TOTAL PROJECT COST:	\$ 136,385,894.97		i İ						
TOTAL PROJECT COST:	\$ 136,385,894.97	Abilene M	i etropoli	tan Planning	Organizati	on			
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TOTAL PROJECT COST: DISTRICT		2025-2028	Trans po		ovement P		Y	OE CO	DS T
	FY	2025-2028 T	Franspo ighway l	rtation Impr Projects FY	ovement P	rogram PROJECT	Y S	OE CO	DS T 5,400,000.00
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DISTRICT ABILENE	COUNTY TAYLOR	2025-2028 T H CSJ	Franspo ighway l	rtation Impr Projects FY	ovement P	PROJECT SPONSOR MPO/TxDOT	\$		
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DISTRICT ABILENE LIMITS FROM: LIMITS TO: PROJECT: DESCRIPTION: REMARKS: P7:	FY : COUNTY TAYLOR ELM CREEK FM 707 FM 89 ADD TURN ADD CONTINUOU ESTIMATED LET	CSJ 0699-01-067 HANES ELM CRIUS CENTER TURN DATE 03/2026	FM 89 KTO FM 707	rtation Impr Projects FY PHASE CONSTRUCTION DRIGHT TURN LA	OVE MENT P. 2026 CITY ABILENE NES AT INTERS PROJECT HISTORY:	PROJECT SPONSOR MPO/TXDOT REVISION DATE: MPO PROJ. NUM: FUNDING CAT(S): ECTION	\$ S0089-F 10-2U	01	5,400,000.00
DISTRICT ABILENE LIMITS FROM: LIMITS TO: PROJECT: DESCRIPTION: REMARKS: P7: TOTAL PROJECT	COUNTY TAYLOR ELM CREEK FM 707 FM 89 ADD TURN ADD CONTINUOU ESTIMATED LET	CSJ 0699-01-067 I LANES ELM CRI US CENTER TURN DATE 03/2026	FM 89 KTO FM 707	PHASE CONSTRUCTION DRIGHT TURN LA	OVE MENT P. 2026 CITY ABILENE NES AT INTERS PROJECT HISTORY: ORIZED FUND STATE	PROJECT SPONSOR MPO/TXDOT REVISION DATE: MPO PROJ. NUM: FUNDING CAT(S): ECTION Added int	\$ S0089-F 10-2U to FY 2025-2	01 028 TH	5,400,000.00
DISTRICT ABILENE LIMITS FROM: LIMITS TO: PROJECT: DESCRIPTION: REMARKS: P7: TOTAL PROJECT PRELIMNARY ENG:	FY 2 COUNTY TAYLOR ELM CREEK FM 707 FM 89 ADD TURN ADD CONTINUOU ESTIMATED LET COST INFORM A \$ 260,41100	CSJ 0699-01-067 HANES ELM CRIUS CENTER TURN DATE 03/2026	FM 89 KTO FM 707 LANES AN	PHASE CONSTRUCTION DRIGHT TURN LA AUTHO FEDERAL	OVE MENT P. 2026 CITY ABILENE NES AT INTERS PROJECT HISTORY: ORIZED FUND STATE	PROJECT SPONSOR MPO/TXDOT REVISION DATE: MPO PROJ. NUM: FUNDING CAT(S): ECTION Added int	\$ S0089-F 10-2U to FY 2025-2 //S HARE LC	01 028 TH	5,400,000.00 TOTAL
DISTRICT ABILENE LIMITS FROM: LIMITS TO: PROJECT: DESCRIPTION: REMARKS: P7: TOTAL PROJECT PRELIMNARY ENG: ROW PURCHASE:	COUNTY TAYLOR ELM CREEK FM 707 FM 89 ADD TURN ADD CONTINUOU ESTIMATED LET COST INFORM A \$ 260,41100 \$ -	CSJ 0699-01-067 N LANES ELM CRI US CENTER TURN DATE 03/2026 ATION COST OF	FM 89 KTO FM 707 LANES AN	PHASE CONSTRUCTION DRIGHT TURN LA AUTHO FEDERAL	OVE MENT P. 2026 CITY ABILENE NES AT INTERS PROJECT HISTORY: ORIZED FUND STATE	PROJECT SPONSOR MPO/TXDOT REVISION DATE: MPO PROJ. NUM: FUNDING CAT(S): ECTION Added int	\$ S0089-F 10-2U to FY 2025-2 //S HARE LC	01 028 TH	5,400,000.00 TOTAL
DISTRICT ABILENE LIMITS FROM: LIMITS TO: PROJECT: DESCRIPTION: REMARKS: P7: TOTAL PROJECT PRELIMNARY ENG: ROW PURCHASE: CONST COST:	FY A COUNTY TAYLOR ELM CREEK FM 707 FM 89 ADD TURN ADD CONTINUOU ESTIMATED LET COST INFORMA \$ 260,411.00 \$ - \$ 5,400,000.00 \$ -	CSJ O699-01-067 LANES ELM CRI US CENTER TURN DATE 03/2026 ATION COST OF APPROVED	FM 89 KTO FM 707 KLANES AN	PHASE CONSTRUCTION DRIGHT TURN LA AUTHO FEDERAL	OVE MENT P. 2026 CITY ABILENE NES AT INTERS PROJECT HISTORY: ORIZED FUND STATE	PROJECT SPONSOR MPO/TXDOT REVISION DATE: MPO PROJ. NUM: FUNDING CAT(S): ECTION Added int	\$ S0089-F 10-2U to FY 2025-2 //S HARE LC	01 028 TH	5,400,000.00 TOTAL
DISTRICT ABILENE LIMITS FROM: LIMITS TO: PROJECT: DESCRIPTION: REMARKS: P7: TOTAL PROJECT PRELIMNARY ENG: ROW PURCHASE: CONST COST: CONST ENG:	FY A COUNTY TAYLOR ELM CREEK FM 707 FM 89 ADD TURN ADD CONTINUOU ESTIMATED LET COST INFORMA \$ 260,411.00 \$ - \$ 5,400,000.00 \$ -	CSJ 0699-01-067 LANES ELM CRI US CENTER TURN DATE 03/2026 ATION COST OF APPROVED PHASES	FM 89 KTO FM 707 KLANES AN	PHASE CONSTRUCTION DRIGHT TURN LA AUTHO FEDERAL	OVE MENT P. 2026 CITY ABILENE NES AT INTERS PROJECT HISTORY: ORIZED FUND STATE	PROJECT SPONSOR MPO/TXDOT REVISION DATE: MPO PROJ. NUM: FUNDING CAT(S): ECTION Added int	\$ S0089-F 10-2U to FY 2025-2 //S HARE LC	01 028 TH	5,400,000.00 TOTAL
DISTRICT ABILENE LIMITS FROM: LIMITS TO: PROJECT: DESCRIPTION: REMARKS: P7: TOTAL PROJECT PRELIMNARY ENG: ROW PURCHASE: CONST COST: CONST ENG: CONTINGENCIES: INDIRECT COSTS:	FY : COUNTY TAYLOR ELM CREEK FM 707 FM 89 ADD TURN ADD CONTINUOU ESTIMATED LET COST INFORM A \$ 260,411.00 \$ \$ 5,400,000.00 \$ \$ 271,500.00 \$ 152,873.50	2025-2028 TH CSJ 0699-01-067 N LANES ELM CRI US CENTER TURN DATE 03/2026 ATION COST OF APPROVED PHASES \$ 5,400,000.00	Frans poighway I HWY FM 89 KTO FM 707 I LANES AN	PHASE CONSTRUCTION DRIGHT TURN LA AUTHO FEDERAL	OVE MENT P. 2026 CITY ABILENE NES AT INTERS PROJECT HISTORY: DRIZED FUND STATE \$ 1,080,000.00	PROJECT SPONSOR MPO/TXDOT REVISION DATE: MPO PROJ. NUM: FUNDING CAT(S): ECTION Added int ING BY CATEGORY LOCAL S	\$ S0089-F 10-2U to FY 2025-2 //S HARE LC	028 TH	5,400,000.00 TOTAL
DISTRICT ABILENE LIMITS FROM: LIMITS TO: PROJECT: DESCRIPTION: REMARKS: P7: TOTAL PROJECT PRELIMNARY ENG: ROW PURCHASE: CONST COST: CONST ENG: CONTINGENCIES:	FY : COUNTY TAYLOR ELM CREEK FM 707 FM 89 ADD TURN ADD CONTINUOU ESTIMATED LET COST IN FORM A \$ 260,411.00 \$ - \$ 5,400,000.00 \$ - \$ 271,500.00	2025-2028 TH CSJ 0699-01-067 N LANES ELM CRI US CENTER TURN DATE 03/2026 ATION COST OF APPROVED PHASES \$ 5,400,000.00	FM 89 KTO FM 707 KLANES AN	rtation Impr Projects FY 2 PHASE CONSTRUCTION DRIGHT TURN LA AUTHO FEDERAL \$ 4,320,000.00	OVE MENT P. 2026 CITY ABILENE NES AT INTERS PROJECT HISTORY: DRIZED FUND STATE \$ 1,080,000.00	PROJECT SPONSOR MPO/TXDOT REVISION DATE: MPO PROJ. NUM: FUNDING CAT(S): ECTION Added int ING BY CATEGORY LOCAL S	\$ S0089-F 10- 2U ZO FY 2025-2 Z/S HARE LC \$	028 TH	5,400,000.00 TOTAL 5,400,000.00

		Abilene M	etropoli	tan Planning	Organizati	ion		
	FY	2025-2028	Transpo	rtation Impr	ovement P	rogram		
		Н	ighway l	Projects FY	2027			
DISTRICT	COUNTY	CSJ	HWY	PHASE	CITY	P ROJECT S P ONS OR	YOE COST	
ABILENE	TAYLOR	0033-08-045	BU 83 D	CONSTRUCTION	ABILENE	MP O/TxDOT	\$	5,600,000.00
LIMITS FROM:	AT					REVISION DATE:		
LIMITS TO:	P INE ST					MPO PROJ. NUM:	S0083-F9-RM	[
PROJECT:	BU 83D AT P INE	ST INTERSECTIO	N UP GRADE	3		FUNDING CAT(S):	2U	
DESCRIPTION:	INTERSECTION I	MPROVEMENT I	NCLUD I NG L	ANE REALIGNME	NT, TURN LANE	S, SIGNALS		
REMARKS:	ESTIMATED LET	DATE 05/2027			PROJECT	A ddad in	to FY 2025-201	o Tin
P7:					HIS TORY:	Added in	10 F 1 2023-201	0 1 11
TOTAL PROJECT	COST INFORM	ATION	 	AUTHO	ORIZED FUND	ING BY CATEGORY	Y/SHARE	
PRELIMNARY ENG:	\$ 255,682.00]	FEDERAL	STATE	LOCAL	LC	TOTAL
ROW P URCHASE:	\$ -	COST OF	CAT 2U:	\$ 4,480,000.00	\$ 1,120,000.00	-	\$ -	\$ 5,600,000.00
CONST COST:	\$ 5,600,000.00	APPROVED	ļ					
CONST ENG:	\$ -	PHASES						
CONTINGENCIES:	\$ 226,074.07	\$ 5,600,000.00						
INDIRECT COSTS:	\$ 156,926.51		 - 					
BOND FINANCING	\$ -	 	TOTAL:	\$ 4,480,000.00	\$ 1,120,000.00	s -	\$ -	\$ 5,600,000.00
PT CHG ORD:	s -		i					
TOTAL PROJECT COST:	\$ 6,238,682.58		İ					
		Abilene M	etropoli	tan Planning	Organizati	ion		
	FY	2025-2028	Trans po	rtation Impr	ovement P	rogram		
		Н	ighway l	Projects FY	2027			
DISTRICT	COUNTY	CSJ	HWY	PHASE	CITY	PROJECT SPONSOR	YO	E COST
ABILENE	TAYLOR	2398-01-062	SL322	CONSTRUCTION	ABILENE	MP O/TxDOT	\$	10,800,000.00
LIMITS FROM:	NORTH OF SH 36	(BI20)				REVISION DATE:		
LIMITS TO:	FM 1750					MPO PROJ. NUM:	S0322-F8-0I	
PROJECT:	SL 322 AND SH 30	5 INTERSECTION	IMP ROVEM	ENTS		FUNDING CAT(S):	2U	
DESCRIPTION:	SL 322 IMP ROVE	MENT INCLUDING	G SH 36 INTE	RSECTION IMPR	OVEMENT			
REMARKS:	ESTIMATED LET	DATE 05/2027			PROJECT	ADDED IN	TO FY 2025-20	28 TIP
P7:					HIS TORY:	ABBED II.		20 11
TOTAL PROJECT	COST INFORM	ATION	 	AUTHO	ORIZED FUND	ING BY CATEGORY	Y/SHARE	
PRELIMNARY ENG:	\$ 511,364.00	 	i L	FEDERAL	STATE	LOCAL	LC	TOTAL
ROW PURCHASE:	\$ -	COST OF	CAT 2U:	\$ 8,640,000.00	\$ 2,160,000.00	\$ -	\$ -	\$ 10,800,000.00
CONST COST:	\$ 10,800,000.00	APPROVED	İ					
CONST ENG:	\$ -	PHASES						
CONTINGENCIES:	\$ 436,000.00	\$ 10,800,000.00						
INDIRECT COSTS:	\$ 302,644.00		<u> </u>					
BOND FINANCING	\$ -		TOTAL:	\$ 8,640,000.00	\$ 2,160,000.00	-	\$ -	\$ 10,800,000.00
PT CHG ORD:	\$ -	i I	 					
TOTAL PROJECT COST:	\$ 12,050,008.00	 	 - 					

		Abilene M	etropoli	tan Planning	Organizati	ion		
	FY	2025-2028	Trans po	rtation Impr	ovement P	rogram		
		Н	ighway l	Projects FY	2028	-		
DISTRICT	COUNTY	CSJ	HWY	PHASE	CITY	PROJECT SPONSOR	YO	E COST
ABILENE	TAYLOR	0663-01-024	FM 707	CONSTRUCTION	ABILENE	MP O/TxDOT	\$	14,493,440.00
LIMITS FROM:	FM 89 (BUFFALC	GAP ROAD)				REVISION DATE:		
LIMITS TO:	US 83					MPO PROJ. NUM:	S0707-F1-CA	
PROJECT:	FM 707 FM89 TO	US 83				FUNDING CAT(S):	2	
DESCRIPTION:	REHAB AND WID	EN ROADWAY						
REMARKS:	ESTIMATED LET	DATE 06/2028			PROJECT	ADDED INTO FY 2025-2028 TIP		
P 7:					HISTORY:	ADDED IN	10 F Y 2025-20	028 I IP
TOTAL PROJECT	COST INFORM	ATION		AUTHO	ORIZED FUND	ING BY CATEGORY	//SHARE	
P RELIMNARY ENG:	\$ 364,574.70		İ	FEDERAL	STATE	LOCAL	LC	TOTAL
ROW PURCHASE:	\$ 6,904,100.00	COST OF	CAT 2U:	\$ 11,594,752.00	\$ 2,898,688.00	\$ -	\$ -	\$ 14,493,440.00
CONST COST:	\$ 14,493,440.00	APPROVED	į					
CONST ENG:	\$ -	PHASES						
CONTINGENCIES:	\$ 813,961.92	\$ 14,493,440.00	<u> </u> -					
INDIRECT COSTS:	\$ 398,881.45	 	1					
BOND FINANCING	s -	1 ! 	TOTAL:	\$ 11,594,752.00	\$ 2,898,688.00	\$ -	\$ -	\$ 14,493,440.00
PT CHG ORD:	s -	<u> </u> 	<u>:</u> 					
TOTAL PROJECT COST:	\$ 22,974,958.07	¦ I	; ['		

HIGHWAY FINANCIAL SUMMARY

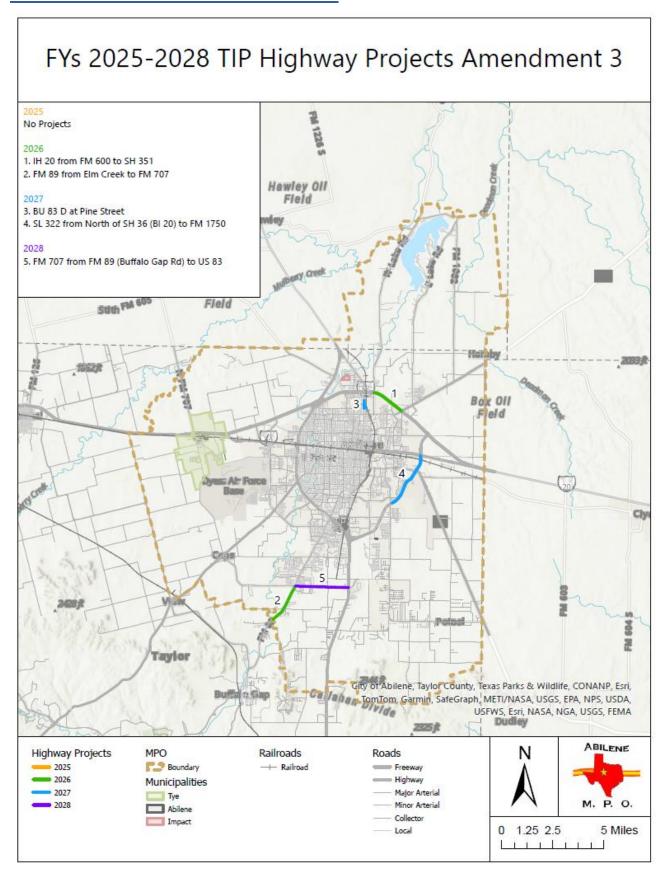
Abilene MPO

FY 2025 - 2028 Transportation Improvement Program

Funding by	Category										
		FY 2	025	FY 2026		FY 2027		FY 2028		Total FY 2025 - 2028	
Funding Category	Description	TIP Programmed	UTP Authorized	TIP Programmed	UTP Authorized	TIP Programmed	UTP Authorized	TIP Programmed	UTP Authorized	TIP Programmed	UTP Authorized
1	Preventive Maintenance and Rehabilitation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2	Metropolitan & Urban Area Corridor Projects	\$0	\$0	\$25,400,000	\$25,400,000	\$16,400,000	\$16,400,000	\$14,493,440	\$14,493,440	\$56,293,440	\$56,293,440
3	Non-Traditionally Funded Transportation Project	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
3 DB	Design Build (DB)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4	Urban and Regional Connectivity	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5	CMAQ	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6	Structures - Bridge	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
7	Metro Mobility & Rehab	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
8	Safety	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
8 R	Rail-Highway Crossing Set- Aside Program	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
9	TA Set-Aside Program	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
10 CRBN	Carbon Reduction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
10 FB	Ferry Boat Program	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
10 SCP	Seaport Connectivity Program	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
10 ITS	Information Technology Systems (ITS)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
10 FLA	Federal Lands Access Program	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
10 TPW	Texas Parks and Wildlife Department	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
10 GR	Green Ribbon Program	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
10 ADA	ADA Pedestrian Program	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
10 LIA	Landscape Incentive Award	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
10 RR	Railroad Grade Crossing and Replanking Program	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
10 RSMP	Railroad Signal Maintenance Program	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
11 BSIF	Border State Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
11	District Discretionary	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
11 EN	Energy Sector	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
11 (Safety)	Safety (District Discretionary)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
11 CO/CO	Cost Overruns / Change Orders	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
12 SP	Strategic Priority	\$0	\$0	\$84,765,616	\$84,765,616	\$0	\$0	\$0	\$0	\$84,765,616	\$84,765,616
12 TCL	Texas Clear Lanes	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
SW PE	Statewide Budget PE	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
SW ROW	Statewide Budget ROW	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Total	\$0	\$0	\$110,165,616	\$110,165,616	\$16,400,000	\$16,400,000	\$14,493,440	\$14,493,440	\$141,059,056	\$141,059,056

Funding Par	ticipation Source					
	Source	FY 2025	FY 2026	FY 2027	FY 2028	Total FY 25-28
Federal		\$0	\$90,132,493	\$13,120,000	\$11,594,752	\$114,847,245
State		\$0	\$20,033,123	\$3,280,000	\$2,898,688	\$26,211,811
Local Match		\$0	\$0	\$0	\$0	\$0
CAT 3 - Local Contri	butions (LC)	\$0	\$0	\$0	\$0	\$0
CAT 3 - Prop 1		\$0	\$0	\$0	\$0	\$0
CAT 3 - DB		\$0	\$0	\$0	\$0	\$0
CAT 3 - Prop 14 Bon	nds	\$0	\$0	\$0	\$0	\$0
CAT 3 - Texas Mobil	lity Fund	\$0	\$0	\$0	\$0	\$0
CAT 3 - Vehicle Regi	stration Fees - VTR	\$0	\$0	\$0	\$0	\$0
CAT 3 - RTR		\$0	\$0	\$0	\$0	\$0
CAT 3 - PTF		\$0	\$0	\$0	\$0	\$0
CAT 3 - TDC		\$0	\$0	\$0	\$0	\$0
Other		\$0	\$0	\$0	\$0	\$0
Enter "Other" Project Type (if highlighted)						
Statewide Budget Pl	Ε	\$0	\$0	\$0	\$0	\$0
Statewide Budget R	OW	\$0	\$0	\$0	\$0	\$0
	Total	\$0	\$110,165,616	\$16,400,000	\$14,493,440	\$141,059,056

FUNDED HIGHWAY PROJECTS MAP



GROUPED PROJECTS CSJs (HIGHWAY)

All state and federal funds used for roadway purposes in the Abilene Metropolitan Area are in categories of funds that are constrained on a statewide basis. The Abilene MPO adopts the use of statewide groupings of non-capacity projects in the listed categories for all qualifying projects except those that are specifically listed on an individual basis in the document.

Grouped Projects include a Transportation Alternatives Set-Aside (TA) Program Project called the South 14th Street Walkability Project that extends from Pioneer St. to Barrow St. The Federal Funds awarded are \$1,749,126 and a local match of \$437,281 for a total of \$2,186,407.

GROUPED PROJECT CSJs

Definition of Grouped Projects for use in the STIP Revised February 23, 2021

PROPOSED CSJ	GROUPED PROJECT CATEGORY	DEFINITION
5000-00-950	PE-Preliminary Engineering	Preliminary Engineering for any project except added capacity projects in a nonattainment area. Includes activities which do not involve or lead directly to construction, such as planning and research activities; grants for training; engineering to define the elements of a proposed action or alternatives so that social, economic, and environmental effects can be assessed.
5000-00-951	Right of Way	Right of Way acquisition for any project except added capacity projects in a nonattainment area. Includes relocation assistance, hardship acquisition and protective buying.
5000-00-952		Projects to include pavement repair to preserve existing pavement so that it may achieve its designed loading. Includes seal coats, overlays, resurfacing, restoration
5000-00-957 5000-00-958	Preventive Maintenance and Rehabilitation	and rehabilitation done with existing ROW. Also includes modernization of a highway by reconstruction, adding shoulders or adding auxiliary lanes (e.g., parking, weaving, turning, climbing, passing, non-added capacity) or drainage improvements associated with
5000-00-958		rehabilitation [See Note 3].
5000-00-953	Bridge Replacement and Rehabilitation	Projects to replace and/or rehabilitate functionally obsolete or structurally deficient bridges.
5000-00-954	Railroad Grade Separations	Projects to construct or replace existing highway-railroad grade crossings and to rehabilitate and/or replace deficient railroad underpasses, resulting in no added capacity
5800-00-950	Safety	Projects to include the construction or replacement/rehabilitation of guard rails, median barriers, crash cushions, pavement markings, skid treatments, medians, lighting improvements, highway signs, curb ramps, railroad/highway crossing warning devices, fencing, intersection improvements (e.g., turn lanes), signalization projects and interchange modifications. Also includes projects funded via the Federal Hazard Elimination Program, Federal Railroad Signal Safety Program, or Access Managements projects, except those that result in added capacity.

GROUPED PROJECT CSJs

Definition of Grouped Projects for use in the STIP Revised February 23, 2021

PROPOSED CSJ	GROUPED PROJECT CATEGORY	DEFINITION
5000-00-956	Landscaping	Project consisting of typical right-of-way landscape development, establishment and aesthetic improvements to include any associated erosion control and environmental mitigation activities.
5800-00-915	Intelligent Transportation System Deployment	Highway traffic operation improvement projects including the installation of ramp metering control devices, variable message signs, traffic monitoring equipment and projects in the Federal ITS/IVHS programs.
5000-00-916	Bicycle and Pedestrian	Projects including bicycle and pedestrian lanes, paths and facilities (e.g., sidewalks, shared use paths, side paths, trails, bicycle boulevards, curb extensions, bicycle parking facilities, bikeshare facilities, etc.). Safe Routes to School non-infrastructure related activities (e.g. enforcement, tools, and education programs).
5000-00-917	Safety Rest Areas and Truck Weigh Stations	Construction and improvement of rest areas, and truck weigh stations.
5000-00-918	Transit Improvements and Programs	Projects include the construction and improvement of small passenger shelters and information kiosks. Also includes the construction and improvement of rail storage/maintenance facilities bus transfer facilities where minor amounts of additional land are required and there is not a substantial increase in the number of users. Also includes transit operating assistance, preventative maintenance of transit vehicles and facilities. acquisition of third-party transit services, and transit marketing, and mobility management/coordination. Additionally includes the purchase of new buses and rail cars to replace existing vehicles or for minor expansions of the fleet [See Note 4].
5000-00-919	Recreational Trails Program	Off-Highway Vehicle (OHV), Equestrian, Recreational Water/Paddling Trails and related facilities; Recreational Trails related education and safety programs.

Note 1: Projects eligible for grouping include associated project phases (Preliminary Engineering, Right-Of-Way and Construction).

Note 2: Projects funded with Congestion Mitigation Air Quality funding require a Federal eligibility determination, and are not approved to be grouped.

Note 3: Passing lanes include "SUPER 2" lanes consistent with TxDOT's Roadway Design Manual.

Note 4: In PM10 and PM2.5 nonattainment or maintenance areas, such projects may be grouped only if they are in compliance with control measures in the applicable implementation plan.

Note 5: Projects funded as part of the Recreational Trails Program (RTP) and Transportation Alternatives (TA) Program consistent with the grouped project category definitions may be grouped. RTP or TA funded projects that are not consistent with the grouped project category definitions must be individually noted in the Transportation Improvement Program (TIP) and State Transportation Improvement Program (STIP). Road diet projects may not be grouped.

FUNDED TRANSIT PROJECTS

NOTE: On February 29, 2012, TxDOT issued a Memorandum to all MPOs with less than 200,000 population NOT to include any projects in the respective TIPs that contain FTA funding from Section 5310 (Elderly and Individuals with Disabilities), Section 5316 (Jobs Access and Reverse Commute, or JARC), and Section 5317 (New Freedom) grants. TxDOT is the recipient of these funds and will program and administer these funds for projects they will include in their State Transportation Improvement Program (STIP). This allows TxDOT to program the projects on a broader, more regional basis.

F'	Y 2025 TRANSIT PROJECT [DESCRIPTIONS	
ABILEN	IE TRANSPORTATION IMPRO	OVEMENT PROGRAM	
General Pr	roject Information	Funding Information	(YOE)
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Operations (TR-O1-2025)	Federal (FTA) Funds	\$ 1,658,378.00
(reference number, etc)		State Funds from TxDOT	\$ 370,988.00
		Other Funds	\$ 786,264.00
Apportionment Year	2023	Fiscal Year Cost	\$ 2,815,630.00
Project Phase			
Brief Project Description	Operations-Operating expenses for	Total Project Cost	\$ 2,815,630.00
	full transit modes-fixed route/ADA.		
	Includes w ages/fuel, supplies.	TDCs Requested	\$ -
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
		(Date & Amount)	
Amendment Date & Action	May 2024 Apportionment year changed	d, May 2025 amounts & apportionmen	t year changed
General Pr	roject Information	Funding Information	(YOE)
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Planning (TR-P1-2025)	Federal (FTA) Funds	\$ 12,000.00
(reference number, etc)		State Funds from TxDOT	\$ -
		Other Funds	\$ 3,000.00
Apportionment Year	2023	Fiscal Year Cost	\$ 15,000.00
Project Phase	2020	i iodai rodi Goot	V 10,000.00
Brief Project Description	Planning-Activities and wages for	Total Project Cost	\$ 15,000.00
Brief Froject Bescription	employees conducting planning.	Total Froject Gost	Ψ 10,000.00
	cripleyees conducting planning.	TDCs Requested	\$ -
Sec 5309 ID Number	NA	TDCs Requested TDCs Awarded	\$ -
Sec 5509 ID Number	IVA	(Date & Amount)	Ψ -
Amendment Date & Action	May 2024 Apportionment year changed	,	
	roject Information	Funding Information	(YOE)
	•	<u> </u>	1
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Capital - Preventive Maintenance (TR-	Federal (FTA) Funds	\$ 722,213.00
(reference number, etc)	PM1-2025)	State Funds from TxDOT	\$ -
		Other Funds	\$ 180,554.00
Apportionment Year	2023	Fiscal Year Cost	\$ 902,767.00
Project Phase			
Brief Project Description	Capital - Preventive Maintenance	Total Project Cost	\$ 902,767.00
		TD0 - D 4 - 4	•
Sec 5309 ID Number	N/A	TDCs Requested TDCs Awarded	\$ - \$ -
Sec 5309 ID Number	IVA		ъ -
Amendment Date & Action	May 2025 added PM	(Date & Amount)	
	roject Information	Funding Information	(YOF)
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Capital (TR-C2-2025)	Federal (FTA) Funds	\$ 143,300.00
(reference number, etc)	Supried (TT SE 2020)	State Funds from TxDOT	\$ -
(rototonos number, eta)		Other Funds	
A V	2002		
Apportionment Year	2023	Fiscal Year Cost	\$ 179,125.00
Project Phase	ADA Davatranait avnancea allewahla	T	A 470 405 00
Brief Project Description	ADA Paratransit expenses allow able	Total Project Cost	\$ 179,125.00
	under Capital.		
		TDCs Requested	\$ -
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
		(Date & Amount)	
Amendment Date & Action		ged, May 2025 amounts & apportionm	ent year changed
General Project Information		Funding Information (YOE)	
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Capital (TR-C7-2025)	Federal (FTA) Funds	\$ 471,162.00
(reference number, etc)		State Funds from TxDOT	\$ -
		Other Funds	\$ -
Apportionment Year	2020	Fiscal Year Cost	\$ 471,162.00
Project Phase		Total Project Cost	\$ 471,162.00
Brief Project Description	Bus Replacement	TDCs Requested	\$ 94,235.00
Sec 5309 ID Number	N/A	TDCs Awarded	\$ 94,235.00
	14 2007 11 1	(Date & Amount)	
Amendment Date & Action	May 2025 added		May 18, 2021

General Project Information		Funding Information (YOE)	
Project Sponsor	City of Abilene	Federal Funding Category	5307 CARES
MPO Project Information	Capital (TR-C4-2024)	Federal (FTA) Funds	\$ 494,286.00
(reference number, etc)		State Funds from TxDOT	\$ -
•	0000	Other Funds	\$ -
Apportionment Year	2020	Fiscal Year Cost	\$ 494,286.00 \$ 494,286.00
Project Phase	Pue facility construction/rehab	Total Project Cost	\$ 494,286.00
Brief Project Description	Bus facility construction/rehab,		
	restrooms, bus equipment		
	replacement, other miscellious transit equipment	TDCs Ps questo d	•
Sec 5309 ID Number	N/A	TDCs Requested TDCs Awarded	\$ - \$ -
Sec 5309 ID Nullibel	IVA	(Date & Amount)	Φ -
Amendment Date & Action	May 2024 Added, May 2025 project de		
General Project Information	Iviay 2024 Added, Iviay 2025 project de	Funding Information (YOE)	
Project Sponsor	City of Abilene	Federal Funding Category	5307 CARES
MPO Project Information	Planning (TR-P2-2025)	Federal (FTA) Funds	\$ 200,000.00
(reference number, etc)		State Funds from TxDOT	\$ -
(,		Other Funds	\$ -
Apportionment Year	2020	Fiscal Year Cost	\$ 200,000.00
Project Phase		Total Project Cost	\$ 200,000.00
Brief Project Description	Strategic Evaluation of Fixed-Route		
	System	TDCs Requested	\$ -
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
		(Date & Amount)	
Assessment Data O Astissa	Mari 0005 addad		
Amendment Date & Action	May 2025 added	Francisco Lafe and Aller (VOF)	
General Project Information Project Sponsor	City of Abilene	Funding Information (YOE) Federal Funding Category	5339
MPO Project Information	Capital (TR-C3-2024)	Federal (FTA) Funds	\$ 185,308.00
(reference number, etc)	Capital (114-00-2024)	State Funds from TxDOT	\$ -
(rotototios mainibot, oto)		Other Funds	\$ -
Apportionment Year	2018	Fiscal Year Cost	\$ 185,308.00
Project Phase		Total Project Cost	\$ 185,308.00
Brief Project Description	Bus facility construction/rehab,		
	restrooms, bus equipment		
	replacement	TDCs Requested	\$ 37,061.60
Sec 5309 ID Number	N/A	TDCs Awarded	\$ 37,061.60
		(Date & Amount)	
	May 2024 Apportionment year &		
	funding info changed, May 2025		
Amendment Date & Action	description & amounts changed		October 11, 2021
General Project Information	City of Abilians	Funding Information (YOE)	5000
Project Sponsor	City of Abilene	Federal Funding Category Federal (FTA) Funds	5339 \$ 32,897.00
MPO Project Information	Capital (TR-C5-2024)	State Funds from TxDOT	\$ 32,097.00
(reference number, etc)		Other Funds	\$ -
Annortionment Voor	2017	Fiscal Year Cost	F
Apportionment Year Project Phase	2017	riscal feat Cost	\$ 32,897.00
Brief Project Description	Softw are and cashing system.		
Briot i roject Becomption	corti are and eaching system.		
		Total Project Cost	\$ 32,897.00
		TDCs Requested	\$ 6,579.40
Sec 5309 ID Number	N/A	TDCs Awarded	\$ 6,579.40
	M 0004 A I I I	(Date & Amount)	
	May 2024 Added		
Amendment Date & Action			January 29, 2020
General Project Information		Funding Information (YOE)	
Project Sponsor	City of Abilene	Federal Funding Category	5339
MPO Project Information	Capital (TR-C6-2025)	Federal (FTA) Funds	\$ 267,005.00
(reference number, etc)		State Funds from TxDOT	\$ -
		Other Funds	\$ -
Annortionment Vac-	2024		
Apportionment Year	2021	Fiscal Year Cost	\$ 267,005.00
Project Phase	Due for the		
Brief Project Description	Bus facility construction/rehab,		
	breakroom, restrooms,		
	bus/equipment replacement.	Total Project Cost	\$ 267,005.00
		TDCs Requested	\$ 53,401.00
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
	May 2024 Added	(Date & Amount)	

General Project Information		Funding Information (YOE)	
Project Sponsor	City of Abilene	Federal Funding Category	5339
MPO Project Information	Capital (TR-C8-2025)	Federal (FTA) Funds	\$ 237,713.00
(reference number, etc)		State Funds from TxDOT	\$ -
•		Other Funds	\$ -
Apportionment Year	2022	Fiscal Year Cost	\$ 237,713.00
Project Phase			
Brief Project Description	<30 ft bus replacement, cashing system, surveillence/security (bus), Route mapping signage facility & transfer lanes, other miscellaneous transit equipment	Total Project Cost	\$ 237,713.00
		TDCs Requested	\$ 40,042.60
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
		(Date & Amount)	
Amendment Date & Action	May 2025 Added		
General Project Information		Funding Information (YOE)	
Project Sponsor	City of Abilene	Federal Funding Category	5339
MPO Project Information	Capital (TR-C9-2025)	Federal (FTA) Funds	\$ 244,910.00
(reference number, etc)		State Funds from TxDOT	\$ -
		Other Funds	\$ -
Apportionment Year	2023	Fiscal Year Cost	\$ 244,910.00
Project Phase			
Brief Project Description	<30 ft bus replacement, surveillence/security (bus), office equipment, other miscellance transit equipment	Total Project Cost TDCs Requested	\$ 244,910.00 \$ 41,482.00
Sec 5309 ID Number	N/A	TDCs Awarded	\$ 41,462.00
Sec 5503 ID Number	IWA	(Date & Amount)	φ -
Amendment Date & Action	May 2025 Added	<u> </u>	

FY	2026 TRANSIT PROJECT D	ESCRIPTIONS	
ABILENE	TRANSPORTATION IMPRO	VEMENT PROGRAM	
Goneral Pr	oject Information	Funding Informatio	n (YOE)
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Operations (TR-O1-2026)	Federal (FTA) Funds	\$1,573,212.00
(reference number, etc)	Operations (114-01-2020)	State Funds from TxDOT	\$ 370,988.00
(Total and Hamber, etc)		Other Funds	\$ 786,264.00
Apportionment Year	2024	Fiscal Year Cost	\$ 2,730,464.00
Project Phase	2024	riscal feat Cost	\$ 2,730,464.00
Brief Project Description	Operations-Operating expenses for	Total Project Cost	\$2,730,464.00
Brief Froject Bescription	full transit modes-fixed route/ADA.	Total Project Gost	Ψ 2,7 30,404.00
	Includes w ages/fuel, supplies.	TDCs Requested	\$ -
Sec 5309 ID Number	N/A	TDCs Requested TDCs Awarded	\$ -
Sec 3303 ID Number	IVA	(Date & Amount)	Ψ -
Amendment Date & Action	May 2025 apportionment year changed	,	
	oject Information	Funding Informatio	n (YOE)
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Planning (TR-P1-2026)	Federal (FTA) Funds	\$ 59,455.00
(reference number, etc)	riamming (Tre-1 1-2020)	State Funds from TxDOT	\$ 39,433.00
(Total and Hamber, ato)		Other Funds	-
Annantianna nt Vans	2024		\$ 14,864.00 \$ 74.319.00
Apportionment Year	2024	Fiscal Year Cost	\$ 74,319.00
Project Phase	Denotion Astribition and more for	Tatal Business Ocean	Ф 74.040.00
Brief Project Description	Planning-Activities and wages for employees conducting planning.	Total Project Cost	\$ 74,319.00
		TDCs Requested	\$ -
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
		(Date & Amount)	
Amendment Date & Action	May 2025 apportionment year changed		0.00
	oject Information	Funding Informatio	<u> </u>
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Capital - Preventive Maintenance (TR-	Federal (FTA) Funds	\$ 12,000.00
(reference number, etc)	PM1-2026)	State Funds from TxDOT	\$ -
		Other Funds	\$ 3,000.00
Apportionment Year	2024	Fiscal Year Cost	\$ 15,000.00
Project Phase			
Brief Project Description	Capital - Preventive Maintenance	Total Project Cost	\$ 15,000.00
		TDCs Requested	\$ -
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
Amanda and Data & Astion	May 2005 added DM	(Date & Amount)	
Amendment Date & Action	May 2025 added PM	Franchis es la factor action	- (VOD
	oject Information	Funding Informatio	<u> </u>
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Capital (TR-C2-2026)	Federal (FTA) Funds	\$ 812,004.00
(reference number, etc)		State Funds from TxDOT	\$ -
		Other Funds	\$ 203,001.00
Apportionment Year	2024	Fiscal Year Cost	\$ 1,015,005.00
Project Phase			
Brief Project Description	ADA Paratransit expenses allow able under Capital.	Total Project Cost	\$1,015,005.00
		TDCs Requested	\$ -
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
		(Date & Amount)	

General Project Information		Funding Information (YOE)		
Project Sponsor	City of Abilene	Federal Funding Category	5339	
MPO Project Information (reference number, etc)	Capital (TR-C8-2025)	Federal (FTA) Funds	\$ 237,713.00	
(reference number, etc)		State Funds from TxDOT	\$ -	
		Other Funds	\$ -	
Apportionment Year	2022	Fiscal Year Cost	\$ 237,713.00	
Project Phase				
Brief Project Description	<30 ft bus replacement, cashing system_surveillence/security (bus)	Total Project Cost	\$ 237,713.00	
		TDCs Requested	\$ 40,042.60	
Sec 5309 ID Number	NA	TDCs Awarded (Date & Amount)	\$ -	
Amendment Date & Action	May 2025 Added			
General Project Information	ı	Funding Information (YOE)		
Project Sponsor	City of Abilene	Federal Funding Category	5339	
MPO Project Information (reference number, etc)	Capital (TR-C9-2025)	Federal (FTA) Funds	\$ 244,910.00	
(1010101100 111111111111111111111111111		State Funds from TxDOT	\$ -	
		Other Funds	_\$ -	
Apportionment Year	2023	Fiscal Year Cost	\$ 244,910.00	
Project Phase				
Brief Project Description	<30 ft bus replacement, surveillence/security (bus) office	Total Project Cost	\$ 244,910.00	
		TDCs Requested	\$ 41,482.00	
Sec 5309 ID Number	NA	TDCs Awarded (Date & Amount)	\$ -	
Amendment Date & Action	May 2025 Added			

ABILENE	TRANSPORTATION IMPRO	VEMENT PROGRAM	
	ject Information	Funding Information	
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Operations (TR-O1-2027)	Federal (FTA) Funds State Funds from TxDOT	\$ 1,658,378.00
(reference number, etc)			\$ 370,988.00
	2005	Other Funds	\$ 786,264.00
Apportionment Year	2025	Fiscal Year Cost	\$ 2,815,630.00
Project Phase	Operations Operation symposes for	Total Business Const	# 2 04F 620 00
Brief Project Description	Operations-Operating expenses for full transit modes-fixed route/ADA.	Total Project Cost	\$ 2,815,630.00
	Includes w ages/fuel, supplies.	TDC= D=======d	c
Sec 5309 ID Number	N/A	TDCs Requested TDCs Awarded	\$ - \$ -
Sec 5309 ID Number	IVA	(Date & Amount)	Ф -
Amendment Date & Action	May 2025 apportionment year changed		
	May 2025 apportionment year changed ject Information	Funding Information	n (YOE)
			5307
Project Sponsor MPO Project Information	City of Abilene	Federal Funding Category	
(reference number, etc)	Planning (TR-P1-2027)	Federal (FTA) Funds State Funds from TxDOT	\$ 12,000.00
(reference number, etc)	-	Other Funds	\$ - \$ 3,000.00
A	0005		
Apportionment Year	2025	Fiscal Year Cost	\$ 15,000.00
Project Phase			
Brief Project Description	Planning-Activities and wages for	Total Project Cost	\$ 15,000.00
	employees conducting planning.		
		TDCs Requested	\$ -
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
		(Date & Amount)	
Amendment Date & Action	May 2025 apportionment year changed		
	ject Information	Funding Information	
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Capital - Preventive Maintenance (TR-	Federal (FTA) Funds	\$ 722,213.00
(reference number, etc)	PM1-2027)	State Funds from TxDOT	\$ -
		Other Funds	\$ 180,554.00
Apportionment Year	2025	Fiscal Year Cost	\$ 902,767.00
Project Phase			
Brief Project Description	Capital - Preventive Maintenance	Total Project Cost	\$ 902,767.00
•			
		TDCs Requested	\$ -
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
		(Date & Amount)	
Amendment Date & Action	May 2025 added PM		
General Pro	ject Information	Funding Information	n (YOE)
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Capital (TR-C2-2027)	Federal (FTA) Funds	\$ 143,300.00
(reference number, etc)		State Funds from TxDOT	\$ -
		Other Funds	\$ 35,825.00
Apportionment Year	2025	Fiscal Year Cost	\$ 179,125.00
Project Phase	ADA Paratransit expenses allowable	Total Project Cost	\$ 179.125.00
	ADA Paratransit expenses allow able under Capital.	Total Project Cost	\$ 179,125.00
Project Phase			
Project Phase		TDCs Requested	
Project Phase Brief Project Description	under Capital.	TDCs Requested TDCs Awarded	\$ -
Project Phase Brief Project Description Sec 5309 ID Number	under Capital.	TDCs Requested TDCs Awarded (Date & Amount)	\$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action	under Capital.	TDCs Requested TDCs Awarded (Date & Amount) and funding	\$ -
Project Phase Brief Project Description	under Capital.	TDCs Requested TDCs Awarded (Date & Amount)	\$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information	under Capital. N/A May 2025 apportionment year changed	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE)	\$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor	under Capital. N/A May 2025 apportionment year changed City of Abilene	TDCs Requested TDCs Awarded (Date & Amount) and funding	\$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information	under Capital. N/A May 2025 apportionment year changed	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category	5339
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information	under Capital. N/A May 2025 apportionment year changed City of Abilene	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds	\$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information	under Capital. N/A May 2025 apportionment year changed City of Abilene	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category	5339
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action	under Capital. N/A May 2025 apportionment year changed City of Abilene	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT	\$ - \$ - \$ 5339 \$ 237,713.00
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information	under Capital. N/A May 2025 apportionment year changed City of Abilene	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds	\$ - \$ - \$ 5339 \$ 237,713.00
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc)	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025)	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds	\$ - \$ - \$ - \$ 237,713.00 \$ - \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc)	under Capital. N/A May 2025 apportionment year changed City of Abilene	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT	\$ - \$ - \$ 5339 \$ 237,713.00 \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025)	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds	\$ - \$ - \$ 5339 \$ 237,713.00 \$ - \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025)	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds	\$ - \$ - \$ 5339 \$ 237,713.00 \$ - \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system_surveillence/security (bus).	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system_surveillence/security (bus). N/A	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system_surveillence/security (bus).	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system_surveillence/security (bus). N/A	TDCs Requested TDCs Awarded (Date & Amount) and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system_surveillence/security (bus). N/A	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount)	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system_surveillence/security (bus). N/A	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount)	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added	TDCs Requested TDCs Awarded (Date & Amount) Independent of the second of	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added City of Abilene	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE)	\$ - \$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added City of Abilene	TDCs Requested TDCs Awarded (Date & Amount) Independent of the second of	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added City of Abilene	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE) Federal Funding Category Federal (FTA) Funds	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added City of Abilene	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE) Federal Funding Category Federal (FTA) Funds	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc)	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added City of Abilene Capital (TR-C9-2025)	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds	\$ - \$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ - \$ 5339 \$ 244,910.00 \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc)	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added City of Abilene	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT	\$ - \$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ - \$ 5339 \$ 244,910.00 \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc)	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added City of Abilene Capital (TR-C9-2025)	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds	\$ - \$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ - \$ 5339 \$ 244,910.00 \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Sponsor MPO Project Information (reference number, etc)	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system_surveillence/security (bus). N/A May 2025 Added City of Abilene Capital (TR-C9-2025)	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds	\$ - \$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ - \$ 5339 \$ 244,910.00 \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Sponsor MPO Project Information (reference number, etc)	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added City of Abilene Capital (TR-C9-2025) 2023 <30 ft bus replacement,	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost	\$ - \$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ - \$ 244,910.00 \$ - \$ 244,910.00
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc)	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system_surveillence/security (bus). N/A May 2025 Added City of Abilene Capital (TR-C9-2025)	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds	\$ - \$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ - \$ 5339 \$ 244,910.00 \$ -
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added City of Abilene Capital (TR-C9-2025) 2023 <30 ft bus replacement,	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost	\$ - \$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ - \$ 244,910.00 \$ - \$ 244,910.00
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Sponsor MPO Project Information (reference number, etc)	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added City of Abilene Capital (TR-C9-2025) 2023 <30 ft bus replacement,	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost TOTAL Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ - \$ 244,910.00 \$ - \$ 244,910.00
Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description	under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system surveillence/security (bus). N/A May 2025 Added City of Abilene Capital (TR-C9-2025) 2023 <30 ft bus replacement, surveillence/security (bus).	TDCs Requested TDCs Awarded (Date & Amount) I and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Requested TDCs Requested TDCs Requested	\$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 40,042.60 \$ - \$ 244,910.00 \$ - \$ 244,910.00 \$ 41,482.00

ABILENE	TRANSPORTATION IMPRO	OVEMENT PROGRAM	
Company Durai		Franchina Información	(VOD
Project Sponsor	City of Abilene	Funding Information Federal Funding Category	5307
MPO Project Information	Operations (TR-O1-2028)	Federal (FTA) Funds	\$ 1,658,378.0
reference number, etc)	' '	State Funds from TxDOT	\$ 370,988.0
		Other Funds	\$ 786,264.0
Apportionment Year	2026	Fiscal Year Cost	\$ 2,815,630.0
Project Phase			
Brief Project Description	Operations-Operating expenses for	Total Project Cost	\$2,815,630.0
	full transit modes-fixed route/ADA. Includes wages/fuel, supplies.		
Sec 5309 ID Number	N/A	TDCs Requested TDCs Awarded	\$ - \$ -
sec 5309 ID Number	IVA	(Date & Amount)	Ф -
Amendment Date & Action	May 2025 apportionment year changed		
	ect Information	Funding Information	(YOE)
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information	Planning (TR-P1-2028)	Federal (FTA) Funds	\$ 12,000.0
reference number, etc)		State Funds from TxDOT	\$ -
		Other Funds	\$ 3,000.0
Apportionment Year	2026	Fiscal Year Cost	\$ 15,000.0
Project Phase			
Brief Project Description	Planning-Activities and wages for	Total Project Cost	\$ 15,000.0
	employees conducting planning.		
		TDCs Requested	\$ -
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
	May 2005 and attacked to	(Date & Amount)	
Amendment Date & Action	May 2025 apportionment year changed		0/05
	ect Information	Funding Information	
Project Sponsor	City of Abilene	Federal Funding Category	5307
MPO Project Information reference number, etc)	Capital - Preventive Maintenance (TR-PM1-2028)	Federal (FTA) Funds State Funds from TxDOT	\$ 722,213.0
reference number, etc)	PIVII-2028)		\$ -
	2026	Other Funds Fiscal Year Cost	\$ 180,554.0 \$ 902,767.0
Apportionment Year Project Phase	2026	riscal fear Cost	\$ 902,767.0
Brief Project Description	Capital - Preventive Maintenance	Total Project Cost	\$ 902,767.0
silei Froject Bescription	Capital - Freventive Maintenance	Total Project Cost	\$ 902,767.0
		TDCs Requested	\$ -
Sec 5309 ID Number	N/A	TDCs Awarded	\$ -
		(Date & Amount)	"
Amendment Date & Action	May 2025 added PM	,	
	ect Information	Funding Information	(YOE)
Project Sponsor	City of Abilene	Federal Funding Category	5307
		Federal (FTA) Funds	
MPO Project Information	Capital (TR-C2-2028)		
MPO Project Information		Federal (FTA) Funds	\$ 143,300.00 \$ -
MPO Project Information reference number, etc)		Federal (FTA) Funds State Funds from TxDOT	\$ 143,300.0 \$ - \$ 35,825.0
MPO Project Information reference number, etc) Apportionment Year Project Phase	Capital (TR-C2-2028) 2026	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0
MPO Project Information reference number, etc) Apportionment Year Project Phase	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allowable	Federal (FTA) Funds State Funds from TxDOT Other Funds	\$ 143,300.00 \$ - \$ 35,825.00
MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description	Capital (TR-C2-2028) 2026	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost	\$ 143,300.00 \$ - \$ 35,825.00 \$ 179,125.0 \$ 179,125.00
MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital.	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested	\$ 143,300.00 \$ - \$ 35,825.00 \$ 179,125.0 \$ 179,125.00
MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allowable	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0
MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount)	\$ 143,300.00 \$ - \$ 35,825.00 \$ 179,125.0 \$ 179,125.00
MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Gec 5309 ID Number Amendment Date & Action	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital.	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount)	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0
MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount)	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0
MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE)	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0 \$ - \$ -
APO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Gec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount)	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0
MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE)	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0 \$ - \$ -
MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0 \$ - \$ -
MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0 \$ - \$ -
APO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Gec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information reference number, etc)	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0 \$ - \$ -
Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information reference number, etc)	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025)	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0 \$ - \$ -
Apportionment Year Project Phase Brief Project Description Gec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information reference number, etc) Apportionment Year Project Phase	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0 \$ - \$ -
APPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Gec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information reference number, etc) Apportionment Year Project Phase	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system, surveillence/security (bus),	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0 \$ - \$ - \$ - \$ 237,713.0
Apportionment Year Project Phase Brief Project Description Gec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information reference number, etc) Apportionment Year Project Phase	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0 \$ - \$ - \$ - \$ 237,713.0 \$ 237,713.0 \$ 237,713.0
Apportionment Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Gec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system, surveillence/security (bus), Route mapping signage facility &	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested	\$ 143,300.00 \$ - \$ 35,825.00 \$ 179,125.00 \$ 179,125.00 \$ - \$ - \$ - \$ 237,713.00 \$ 237,713.00 \$ 40,042.60
MPO Project Information (reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system, surveillence/security (bus),	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Requested TDCs Awarded	\$ 143,300.00 \$ - \$ 35,825.00 \$ 179,125.00 \$ 179,125.00 \$ - \$ - \$ 237,713.00 \$ - \$ 237,713.00 \$ 237,713.00
Apportionment Year Project Phase Brief Project Description General Project Information General Project Information Project Sponsor MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system, surveillence/security (bus), Route mapping signage facility & N/A	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested	\$ 143,300.00 \$ - \$ 35,825.00 \$ 179,125.00 \$ 179,125.00 \$ - \$ - \$ - \$ 237,713.00 \$ 237,713.00 \$ 40,042.60
Apportionment Year Project Phase Brief Project Description General Project Information General Project Information Project Sponsor MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system, surveillence/security (bus), Route mapping signage facility &	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Requested TDCs Awarded	\$ 143,300.00 \$ - \$ 35,825.00 \$ 179,125.00 \$ 179,125.00 \$ - \$ - \$ - \$ 237,713.00 \$ 237,713.00 \$ 40,042.60
APO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Sec 5309 ID Number	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system, surveillence/security (bus), Route mapping signage facility & N/A	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Requested TDCs Awarded	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0 \$ - \$ - \$ - \$ 237,713.0 \$ 237,713.0 \$ 40,042.6
Apportionment Personation Project Information Apportionment Year Project Phase Brief Project Description Gec 5309 ID Number Amendment Date & Action General Project Information Project Sponsor MPO Project Information reference number, etc) Apportionment Year Project Phase Brief Project Description Gec 5309 ID Number Amendment Date & Action General Project Information	Capital (TR-C2-2028) 2026 ADA Paratransit expenses allow able under Capital. N/A May 2025 apportionment year changed City of Abilene Capital (TR-C8-2025) 2022 <30 ft bus replacement, cashing system, surveillence/security (bus), Route mapping signage facility & N/A May 2025 Added	Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) d and funding Funding Information (YOE) Federal Funding Category Federal (FTA) Funds State Funds from TxDOT Other Funds Fiscal Year Cost Total Project Cost TDCs Requested TDCs Awarded (Date & Amount) Funding Information (YOE)	\$ 143,300.0 \$ - \$ 35,825.0 \$ 179,125.0 \$ 179,125.0 \$ - \$ - \$ 237,713.0 \$ 237,713.0 \$ 237,713.0 \$ 40,042.6 \$ -
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TRANSIT FINANCIAL SUMMARY

		Tran	nsit Finan	cial Summ	nary				
		Abilene Me	•						
	FYS	s <mark>2025 - 202</mark> 8	Transporta	tion Improve	ement Progr	am			
All Figures in Year of Expenditure (YOE) Dollars									rent as of 03/11/2
Transit Program		FY 2025			FY 2026			FY 2027	
Transit i rogram	Federal	State/Other	Total	Federal	State/Other	Total	Federal	State/Other	Total
1 Sec. 5307 - Urbanized Formula >200K			\$0			\$0			\$(
2 Sec. 5307 - Urbanized Formula <200K	\$3,701,339	\$1,376,631	\$5,077,970	\$2,456,671	\$1,378,117	\$3,834,788	\$2,535,891	\$1,376,631	\$3,912,52
3 Sec. 5309 - Discretionary			\$0			\$0			\$
4 Sec. 5310 - Elderly &Individuals w/Disabilities			\$0			\$0			\$
5 Sec. 5311 - Nonurbanized Formula			\$0			\$0			\$
6 Sec. 5316 - JARC >200K			\$0			\$0			\$
7 Sec. 5316 - JARC <200K			\$0			\$0			\$
8 Sec. 5316 - JARC Nonurbanized			\$0			\$0			\$
9 Sec. 5317 - New Freedom >200K			\$0			\$0			\$
10 Sec. 5317 - New Freedom <200K			\$0			\$0			\$
11 Sec. 5317 - New Freedom Nonurbanized			\$0			\$0			\$
12 Other FTA 5339	\$967,833	\$0	\$967,833	\$482,623	\$0	\$482,623	\$482,623	\$0	\$482,62
13 Regionally Significant or Other	7907,633	, JU	\$907,833	3462,023	50	\$482,023	3482,023	70	\$462,02 \$
	4	4		4	4	- 11	4	4	
Total Funds	\$4,669,172	\$1,376,631	\$6,045,803	\$2,939,294	\$1,378,117	\$4,317,411	\$3,018,514	\$1,376,631	\$4,395,145
Transportation Development Credits									
Requested			\$219,401			\$81,525			\$81,525
Awarded			\$137,876			\$0			\$(
All Figures in Year of Expenditure (YOE) Dollars									
Transit Programs		FY 2028		F	Y 2025-2028 Tota	ı			
	Federal	State/Other	Total	Federal	State/Other	Total			
1 Sec. 5307 - Urbanized Formula >200K			\$0	\$0	\$0	\$0			
2 Sec. 5307 - Urbanized Formula <200K	\$2,535,891	\$1,376,631	\$3,912,522	\$11,229,792	\$5,508,010	\$16,737,802			
3 Sec. 5309 - Discretionary			\$0	\$0	\$0	\$0			
4 Sec. 5310 - Elderly &Individuals w/Disabilities			\$0	\$0	\$0	\$0			
5 Sec. 5311 - Nonurbanized Formula			\$0	\$0	\$0	\$0			
6 Sec. 5316 - JARC >200K			\$0	\$0	\$0	\$0			
7 Sec. 5316 - JARC <200K			\$0	\$0	\$0	\$0			
8 Sec. 5316 - JARC Nonurbanized			\$0	\$0	\$0	\$0			
9 Sec. 5317 - New Freedom >200K			\$0	\$0	\$0	\$0			
10 Sec. 5317 - New Freedom <200K			\$0	\$0	\$0	\$0			
11 Sec. 5317 - New Freedom Nonurbanized	6400.000	*-	\$0	\$0	\$0	\$0			
12 Other FTA 5339	\$482,623	\$0	\$482,623	\$2,415,702	\$0	\$2,415,702			
13 Regionally Significant or Other	40.010.51	4.000.5	\$0	\$0	\$0	\$0			
Total Funds	\$3,018,514	\$1,376,631	\$4,395,145	\$13,645,494	\$5,508,010	\$19,153,504			
Transportation Development Credits									
Requested			\$81,525			\$463,974			
Awarded			\$0			\$0			

APPENDIX A: MPO SELF-CERTIFICATION – ATTAINMENT AREA

In accordance with 23 CFR Part 450.336, the Texas Department of Transportation and the Abilene Metropolitan Planning Organization for the Abilene Urbanized Area, hereby certify that the transportation planning process is addressing the major issues in the metropolitan planning area and is being conducted in accordance with all applicable requirements of:

- (1) 23 U.S.C. 134, 49 U.S.C. 5303, and 23 CFR 450 subpart C;
- (2) In nonattainment and maintenance areas, sections 174 and 176(c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506(c) and (d)) and 40 CFR part 93;
- (3) Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;
- (4) 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
- (5) Section 1101(b) of the FAST Act (Pub. L. 114-357) and 49CFR part26 regarding the involvement of Disadvantaged Business Enterprises in US DOT-funded projects;
- (6) 23 CFR part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
- (7) The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and (49 CFR Parts 27, 37, and 38);
- (8) The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;
- (9) Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and
- (10) Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.

Abilene District Texas Department of Transportation	Abilene Metropolitan Planning Organization Policy Board Chairperson
Mr. Thomas G. Allbritton, P.E.	Councilman Shane Price
District Engineer	Policy Board Chairperson
 Date	 Date

APPENDIX B: HISTORY OF THE TIP AND TIP AMENDMENTS

The Policy Board approved the Abilene MPO's FYs 2025-2028 TIP on April 16, 2024.

ADMINISTRATIVE AMENDMENT 1: Updated the Highway Project History as appropriate to show "ADDED INTO FY 2025-2028 TIP" on May 13, 2024.

ADMINISTRATIVE AMENDMENT 2: Added Appendix F: Listing of Regionally Significant Projects on July 31, 2024.

AMENDMENT 3: Updated the highway projects and the transit projects at the <u>April 15, 2025</u> Policy Board Meeting. The public was afforded the opportunity to review and comment on the amendment to the TIP. A Public Notice was published in the April 4, 2025 Abilene Reporter-News announcing an amendment to the FYs 2025-2028 Transportation Improvement Program (TIP) would be available for the public to review and comment on at the April 15, 2025 Policy Board meeting. The notice also stated that signed, written comments would be received through April 14, 2025 until 12:00 pm. No comments were received.

APPENDIX C: ACRONYMS

ACP Asphalt-Concrete-Pavement

ADA Americans with Disabilities Act

BU Business

CAT Category

CMAQ Congestion and Mitigation Air Quality

CSJ Control Section Job Number

FHWA Federal Highway Administration

FTA Federal Transit Administration

LCL Local

MAP-21 Moving Ahead for Progress in the 21st Century

MPO Metropolitan Planning Organization

MTP Metropolitan Transportation Plan

PPP Public Participation Plan

PROJ ID Project Identification Number

PDP Project Development Program

PROP 12 Proposition 12 (The first special bond issue for transportation projects)

PROP 14 Proposition 14 (The second special bond issue for transportation projects)

ROW Right of way

SAFETEA-LU Safe Accountable, Flexible, Efficient Transportation Act – A Legacy for Users

STP Surface Transportation Program

TEA-21 Transportation Equity Act for the Twenty-First Century

TDC Transportation Development Credits

TIP Transportation Improvement Program

TxDOT Texas Department of Transportation

UAB Urban Area Boundary

YOE Year of Expenditure

APPENDIX D: PERFORMANCE MEASURES PROJECT-BASED PLANNING AND PROGRAMMING (PBPP)

In order to provide more transparency in the selection and prioritization of transportation projects, federal legislation beginning with the Moving Ahead for Progress in the 21st Century Act (MAP-21) and continuing to the current Fixing America's Surface Transportation Act (FAST Act), stipulate that a performance measurement framework must be used in the development of the TIP and MTP. Performance measures are data driven and are intended to create a platform for decision making which allows for reasonable comparison of investment options while maintaining adequate flexibility to adapt these investment strategies to unique state, regional, and local needs and conditions. Performance measures at the federal level are focused on the following national goals:

- Safety (PM1)
- Congestion reduction
- Environmental sustainability
- Freight movement and economic vitality (PM3)
- Infrastructure condition (PM2)
- System reliability (PM3)
- Reduced project delivery delays

In addition to the national goals listed above, performance measures also apply to transit systems regarding state of good repair status for those systems receiving federal funding. This state of good repair is assessed and targets are set through the Transit Asset Management (TAM) Plan.

Once federal rules have been adopted, state departments of transportation (DOT) then set state—wide performance targets for each measure. Following this, MPOs must then make a choice to set their own targets or agree to support the targets established by the State. The Abilene MPO has taken initial action on the following:

(PM1) Safety (PM2) Infrastructure Condition (TAM) Transit Assets (PM3) System Reliability

Recipients of federal highway and transit funds such as State DOTs and MPOs must now track various performance measures, set data-driven targets for these, identify links in investment strategies, projects, or programs to targets or contributions toward the achievement of desired state-wide outcomes, and finally recipients must develop Transit Asset Management plans for specified transit resources. MPOs, transit agencies and the Texas Department of Transportation (TxDOT) have been diligently working cooperatively to establish practices, support systems, and relationships necessary for the successful implementation of PBPP. As this new paradigm for transportation planning emerges and we gain valuable experience in the strengths and limitations of various elements, adjustments are likely to be required.

Transportation Improvement Program Project Analysis to Performance Measures

When working to select and program projects, the Abilene MPO incorporates a variety of elements into the selection process including elements directly related to factors addressed in adopted performance measures. Although the achievement of specific performance outcomes through formalized scoring or evaluation tools tied to those outcomes have not historically been utilized, the Abilene MPO has nonetheless considered information on safety, accidents, injuries, fatalities, congestion, connectivity, system reliability, operational efficiency and the costs and benefits to the local economy and to various populations as these relate to proposed projects.

The MPO has a formal project selection process which has been specifically designed to ensure relevant data and features associated with required performance measures are incorporated into the consideration of potential project options. Agencies, organizations or citizens can forward project suggestions which are then evaluated. Projects which are determined to be adequately described and sufficiently detailed are evaluated based on their potential to satisfy five goal areas. Insufficiently developed project suggestions are documented for potential future action. Goal areas are directly tied to relevant performance measures and national/state goals.

Upon adoption of the FAST Act, a direct correlation between performance measures and project selection as reflected in the TIPs needed to occur. This TIP was reviewed and an analysis developed that shows how projects are helping to achieve the performance measures.

Safety (PM 1)

The Texas Department of Transportation established the statewide targets to support the Strategic Highway Safety Plan (SHSP) and the Highway Safety Improvement Program (HSIP). Once the State of Texas set their safety targets, MPOs within Texas were required to either adopt the Texas targets or set their own that would help achieve the statewide target. The Texas Department of Transportation (TxDOT) has established targets for five (5) Safety Performance measures expressed as a five year average.

- 1) Number of Fatalities. (The total number of persons suffering fatal injuries in a motor vehicle crash during a calendar year).
- 2) Rate of Fatalities per 100 million Vehicle Miles Traveled (VMT). (The ratio of total number of fatalities to the number of vehicle miles traveled (VMT expressed in 100 Million VMT) in a calendar year).
- 3) Number of Serious Injuries. (The total number of persons suffering at least one serious injury in a motor vehicle crash during a calendar year).
- 4) Rate of Serious Injuries per 100 million VMT. (The ratio of total number of serious injuries to the number of VMT (VMT expressed in 100 Million VMT) in a calendar year).
- 5) Number of Non-Motorized Fatalities and Non-Motorized Serious injuries. (The combined total number of non-motorized fatalities and non-motorized serious injuries involving a motor vehicle during a calendar year).

The Abilene MPO elected to adopt the TxDOT targets. Listed below is the Safety (PM-1) adopted by the Policy Board on February 18, 2025.



R-2025-01

ATTACHMENT A

TxDOT Updated Safety Performance Targets for FY 2025

2024 Safety Targets	Number of Fatalities (FARS/CRIS/ARF DATA	Rate of Fatalities {FARS/CRIS/ARF DATA	Number of Serious Injuries {FARS/CRIS DATA	Serious Injury Rate (CRIS DATA	Total Number of Non- Motorized Fatalities and Serious Injuries (FARS/CRIS DATA
2021	4,486	1.70	19,434	7.35	2,628
2022	3,272	1.25	17,539	6.70	2,321
2023	3,159	1.20	17,819	6.77	2,340
2024	3,046	1.14	18,242	6.77	2,360
2025	3,046	1.14	18,242	6.77	2,360
2025 Target expressed as 5- Year Average:	3,567	1.36	17,062	6.39	2,357
2025 Targets from trendlines	4,358	1.56	17,679	6.16	2,651

PROJECTS:

- Widening IH 20 to Six Lanes from near Judge Ely to SH 351
- FM 89 Add Turn Lanes from Elm Creek to FM 707
- BU 83D at Pine St Intersection Upgrade
- SL 322 and SH 36 Intersection Improvements
- FM 707 from FM 89 to US 83 Rehab and Widen Roadway

Infrastructure Condition (PM2)

The Pavement and Bridge performance rule (PM2) establishes performance requirements to assess the condition of pavements and bridges designated on the National Highway System (NHS). Reporting and target setting are required for both Interstate Highways (IH) and Non-Interstate (Non-IH) National Highway System (NHS) designated facilities. The purpose of these performance measures and targets is to guide funding prioritization toward appropriate levels of maintenance in order to further the national goal of strategically and systematically maintaining the nation's transportation system in a good condition.

Pavement Performance

Federal measures require reporting of the percentage of pavement which is found to be "Good" or "Poor" based on established criteria. Statewide targets for Interstate Highways (IH) are set on a 4-year basis (2022). Non-Interstate (Non-IH) targets are established for a 2-year and 4-year point in time. Pavement conditions are assessed each ½0 (one tenth) of a mile utilizing certain metrics depending upon the specific pavement type present. Metrics used include:

- International Roughness Index (IRI)
- Cracking Percentage
- Rutting
- Faulting

The regulations have also established a minimum level that stipulates that the percentage of lane miles on the Interstate System in "poor" condition cannot exceed five percent. If the Federal Highway Administration (FHWA) makes a determination that a state DOT has not made "significant progress" toward meeting the minimum level or its adopted targets for NHS pavement conditions, the state DOT may be subject to fiscal penalties that would require it to obligate and transfer portions of its federal aid highway apportionments to meet these performance requirements.

Bridge Performance

Federal measures require reporting of the percentage of Bridge Deck Area which is found to be "Good" or "Poor" based on established criteria. All bridges on the National Highway System (NHS) are included. Targets are established for a 2-year and a 4-year point in time. Bridge ratings are determined by the lowest rating among the components. Although bridge conditions are reported as being a measure of "bridge deck area" the assessment of these facilities includes the following components:

- Deck
 Substructure
 - Superstructure Culvert

Federal regulations have also established a "minimum level" that stipulate that not more than 10 percent of the total deck area of the NHS bridges in a state can be classified as structurally deficient (i.e., poor or worse condition). If FHWA makes a determination that a state DOT has not made "significant progress" towards meeting the "minimum level" or its adopted targets for NHS bridge conditions, the state DOT may be subject to penalties that would require it to obligate and transfer portions of its federal-aid highway apportionments to meet these performance requirements.

On February 9, 2023, TxDOT took executive action adopting state-wide performance measure targets for pavement and bridge condition. On February 18, 2025, the Abilene MPO adopted the State established measures for infrastructure condition.



R-2025-02

ATTACHMENT A

TxDOT Updated (PM2) Pavement and Bridge Performance Measure Targets October 1st, 2024

Performance Measure	Statewide Baseline	2 Year Target	4 Year Target
Pavement on Interstate System			
1) % in "Good" condition	64.5%	63.9%	63.6%
2) % in "Poor" condition	0.1%	0.2%	0.2%
Pavement on Non-Interstate			
National Highway System	i		
3) % in "Good" condition	51.7%	45.5%	46.0%
4) % in "Poor" condition	1.3%	1.5%	2.5%
National Highway System Bridge			
Deck Condition			
5) % in "Good" condition	49.2%	48.5%	47.6%
6) % in "Poor" condition	1.1%	1.5%	1.5%

PROJECTS:

- Widening IH 20 to Six Lanes from near Judge Ely to SH 351
- SL 322 and SH 36 Intersection Improvements

System Reliability, Freight Movement and Economic Vitality (PM3)

The System Performance rule (PM3) establishes performance measure requirements to assess the performance of the National Highway System (NHS) and to assess freight movement on the Interstate System. These measures focus on evaluating travel time reliability and travel delay on interstate, freeway and principal arterial class facilities to determine whether the magnitude of travel time variability is considered unreasonable. The objective of the rule is to ensure efforts to improve unreasonable travel delay and expedite the movement of people and goods, furthering the national goal of improving the efficiency of the surface transportation system. The current means of assessing performance for these aspects of the transportation system is through measures known as the level of travel time reliability

(LOTTR or TTR) and Level of truck travel time reliability (LOTTTR or TTTR). Both of these measures are primarily calculated using the National Performance Management Research Dataset (NPMRDS).

<u>Level of Travel Time Reliability (LOTTR or TTR)</u>

All congestion has social, economic, and environmental impacts. The recently established LOTTR measure however assumes that congestion which is inconsistent and difficult to predict has greater negative impacts than congestion which can be readily anticipated. With this in mind, this measure focuses on the reliability and predictability of travel as opposed to an absolute measures of congestion. Reliability references the level of consistency of transportation service over a specific time period. It assumes that this definition of reliability is an important attribute for travelers.

This measure is evaluated in terms of the "person miles" traveled on the National Highway System which are considered "reliable". "Normal" travel time is defined as the time needed to transit a specific roadway which is found to be at the 50th percentile of all trips. A reliable trip is one which does not exceed 1.5 of this "normal" trip time. The Level of Travel Time Reliability (LOTTR), in any given geographic area is calculated as the ratio of the summation of the 80th percentile of travel time to the 50th percentile of travel time.

Level of Truck Travel Time Reliability (LOTTTR or TTTR)

Truck Travel Time Reliability (TTTR) is very similar in most respects to passenger vehicle TTR. Once again, reliability and predictability are the key features. Reliability again references the level of consistency in transportation service over a specific period of time for transportation on certain system segments within a defined region. A value of 1.0 indicates that congestion or other factors affecting travel time in a region is consistent and predictable. A key difference is that TTTR only applies to interstate highways. Additionally, this measure is based on a single vehicle and there is no adjustment for the number of passengers. The formula for determining TTTR is the ratio of the 95th percentile of travel time to the 50th percentile of travel time. A value of 1.0 indicates that congestion or other factors affecting travel time in an area are consistent and predictable. As values increase above 1 predictability and reliability decrease. This means that additional travel time will likely be needed when passing through such areas to ensure the likelihood of "on time" delivery.

On February 9, 2023, TxDOT took executive action adopting state-wide performance measure targets for System Reliability, Freight Movement and Economic Vitality (PM 3) using TTR and TTTR. On June 20, 2023, the Abilene MPO adopted the State established measures for System Reliability, Freight Movement and Economic Vitality.



R-2023-03

ATTACHMENT A

TxDOT Updated (PM 3) System Performance Measure Targets February 09, 2023

Performance Measure	Statewide Baseline	2 Year Target	4 Year Target		
National Highway System Travel Time Reliability	Daseille	Target	raiget		
Percentage of the Person-Miles Traveled on the Interstate that are Reliable	84.6%	70%	70%		
Percent of the Person-Miles Traveled on the Non-Interstate NHS that are Reliable	90.3%	70%	70%		
Truck Travel Time Reliability (TTTR) Index	1.39	1.55	1.55		

PROJECTS:

- Widening IH 20 to Six Lanes from near Judge Ely to SH 351
- FM 89 Add Turn Lanes from Elm Creek to FM 707
- BU 83D at Pine St Intersection Upgrade
- SL 322 and SH 36 Intersection Improvements
- FM 707 from FM 89 to US 83 Rehab and Widen Roadway

Transit Asset Management (TAM)

As part of the FAST act, qualifying transit agencies are required to establish performance—driven and outcome-based performance measures using Transit Asset Management (TAM) targets for facilities, rolling stock and equipment. Final Rules were published giving transit providers a requirement to set performance targets for a state of good repair by January 1, 2017 with their respective MPO's having until June 30, 2017 to establish applicable targets. The CityLink system operated by the City of Abilene under management of First Transit is the only transit provider within the Abilene MPO Planning area subject to these federal standards.

CityLink currently has only one qualifying facility. This is a single site in in the central part of Abilene which serves as both a station for passengers and a maintenance shop for its vehicles. Unlike larger transit systems therefore CityLink will either be fully compliant or fully non-compliant with any targets set depending on how this facility is rated in any given year. Should this facility fall below the standards,

repair or replacement options to bring the CityLink system into compliance will be evaluated based on system resources and impacts.

For rolling stock CityLink Transit will utilize TXDOT Useful Life Benchmark (ULB) of 120% of the Altoona Age category of rolling stock to determine good working condition for revenue vehicles. The age of a vehicle in years is the basis for this measurement. Replacement of revenue vehicles exceeding this standard will be the primary means of meeting the fleet performance target.

On June 20, 2017, the Abilene MPO Policy Board in cooperation with CityLink approved a Transit Asset Management (TAM) Plan supporting and incorporating the CityLink standards. This was subsequently updated on December 15, 2020. As the tools and methods for evaluating and managing transit assets evolve modification and updates to standards, targets and plans will be made when appropriate. CityLink prepared an updated TAM Plan as of August 9, 2023. The Policy Board approved a resolution in support on October 17, 2023.

Performance Targets & Measures

Agency Name	Asset Category	Asset Class		2024 Target	2025 Target	2026 Target		
City of Abilene	Equipment	Other Rubber Tire Vehicles		100%	0%	0%	0%	0%
City of Abilene	Equipment	Non Revenue/Service Automobile		0%	0%	25%	0%	0%
City of Abilene	Facilities	Passenger Facilities		0%	0%	0%	0%	0%
City of Abilene	Facilities	Maintenance		50%	0%	0%	0%	0%
City of Abilene	Revenue Vehicles	BU - Bus		11%	11%	0%	0%	0%
City of Abilene	Revenue Vehicles	BU - Bus		20%	5%	0%	5%	5%
City of Abilene	Revenue Vehicles	BU - Bus		20%	5%	0%	0%	0%

PROJECTS:

- Rolling Stock (Revenue Vehicles) Replacement of vehicles exceeding the standard will be the primary means of meeting the fleet performance target.
- Facilities Bus facility construction/rehab, breakroom, restrooms, bus/equipment replacement.
- Equipment (Non-Revenue Vehicles) Replacement of non-revenue vehicles exceeding the standard will be the primary means of meeting the fleet performance target.

Public Transportation Agency Safety Plan

In compliance with MAP-21 and the FAST Act, FTA promulgated a Public Transportation Safety Program on August 11, 2016 that adopted SMS as the foundation for developing and implementing a Safety Program. FTA is committed to developing, implementing, and consistently improving strategies and processes to ensure that transit achieves the highest practicable level of safety. SMS helps organizations improve upon their safety performance by supporting the institutionalization of beliefs, practices, and procedures for identifying, mitigating, and monitoring safety risks.

There are several components of the national safety program, including the National Public Transportation Safety Plan (NSP), that FTA published to provide guidance on managing safety risks and safety hazards. The Transit Asset Management Plan is one component, which was developed and implemented across the industry in 2018. The subject of this document is the Public Transportation Agency Safety Plan (PTASP) rule, 49 CFR Part 673, and guidance provided by FTA.

Safety is a core business function of all public transportation providers and should be systematically applied to every aspect of service delivery. At CityLink Transit, all levels of management, administration and operations are responsible for the safety of their clientele and themselves. To improve public transportation safety to the highest practicable level in the State of Texas and comply with FTA requirements, the Texas Department of Transportation (TxDOT) has developed this Agency Safety Plan (ASP) in collaboration with the City of Abilene and CityLink Transit (CityLink).

The Abilene MPO Policy Board took action and acknowledged the Public Transportation Agency Safety Plan for CityLink on June 15, 2021. The Abilene MPO Policy Board at their October 17, 2023 meeting acknowledged an addendum to the PTASP.

APPENDIX E: LISTING OF GROUPED PROJECTS

				C FV- 2025 2020	TD A NICDODT A TIO	NI INADDON	/58451	NT DDGG	- D A D A	. /TID\				
CSJ	Fiscal Year	ROADWAY	GROUPED PROJECT	5 - FYS 2U25-2U28		ESTIMATE LET DATE				PROJECT ID	DDOL STAT	МРО	DISTRICT	COLINTY
0006-05-129	2025		SOUTH FRONTAGE RD NEAR N WILLIS	NEAR CATCLAW CREEK	Overlay		-	Statewide Let	PF PF			Abilene	Abilene	Taylor
0006-06-117	2025		NEAR CATCLAW CREEK	GRAPE STREET	Overlay				PE	A00195426	Active	Abilene	Abilene	Taylor
0011-01-040	2025		ABILENE CITY LIMITS	CALLAHAN CO LINE	Overlay	- , ,	,	Statewide Let	PE	A00139487	Active	Abilene	Abilene	Taylor
0033-06-120	2025		1300 FT N OF AMBLER	N 10TH ST	Safety Improvement Projects			Statewide Let	PS&E	A00184285	Active	Abilene	Abilene	Taylor
0033-06-126	2025		NEAR N WILLIS	AMBLER AVENUE	Rehabilitation of Existing Road			Statewide Let	PE	A00195424	Active	Abilene	Abilene	Taylor
0034-01-140	2025	US 83	SL 322	SOUTH END OF FRONTAGE RDS	Seal Coat	12/03/2024	\$ 419,228	Statewide Let	PE	A00139472	Active	Abilene	Abilene	Taylor
0181-01-067	2025	SH 36	BU 83D	FM 1750	Pedestrian, Sidewalks & Curb Ramps	07/01/2025	\$ 880,837	Statewide Let	PS&E	A00183298	Active	Abilene	Abilene	Taylor
0407-06-049	2025	US 277	US 83	FM 3438	Overlay	04/03/2025	\$2,500,000	Statewide Let	PE	A00195451	Active	Abilene	Abilene	Taylor
0663-03-031	2025	FM 1235	CR 306	US 277	Widen Non-Freeway	04/03/2025	\$4,610,000	Statewide Let	PS&E	A00140690	Active	Abilene	Abilene	Taylor
0908-33-112	2025	Old Anson Rd	W STAMFORD ST	AMBLER BLVD	Pedestrian, Sidewalks & Curb Ramps	08/01/2025	\$1,765,043	Local Agency Let	PE	A00197981	Active	Abilene	Abilene	Taylor
1655-01-036	2025	FM 1750	INDUSTRIAL BLVD	1200' SOUTH OF COLONY HILL RD	Safety Improvement Projects	06/04/2025	\$2,511,614	Statewide Let	PE	A00184296	Active	Abilene	Abilene	Taylor
2032-02-016		FM 600	US 180	FM 1082	Seal Coat	12/03/2024	\$ 463,986	Statewide Let	PE	A00064777	Active	Abilene	Abilene	Jones
TBD		FM 3438	MILITARY DRIVE	US 277	Pedestrian, Sidewalks & Curb Ramps	TBD	. , ,	Statewide Let		TBD	Active	Abilene	Abilene	Taylor
0033-06-129	2026		US 83 SB	@ BU 84 UPRR	Bridge Maintenance		. ,	Statewide Let			Active	Abilene	Abilene	Taylor
0033-06-130	2026		US 83 NB	@ BU 84 UPRR	Bridge Maintenance	- , - ,	,	Statewide Let	PE	A00207725	Active	Abilene	Abilene	Taylor
0181-01-069	2026		CR 123	CALLAHAN COUNTY	Super-2 Highway	,.,	1 , ,	Statewide Let	PE	A00194968	Active	Abilene	Abilene	Taylor
0975-02-023		FM 1082	FM 1226	FM 600	Safety Improvement Projects	,-,	. ,,-	Statewide Let	PE	A00177149	Active	Abilene	Abilene	Jones
2270-01-027		FM 3438	IH 20 NORTH FRONTAGE ROAD	NEAR 5 POINTS PARKWAY	Safety Improvement Projects	09/04/2025	, .	Statewide Let	PE	A00193344	Active	Abilene	Abilene	Taylor
0006-05-123	2027		0.76 MILES EAST OF CR 287	CATCLAW CREEK	Seal Coat	12/01/2026	/	Statewide Let	PE	A00135524	Active	Abilene	Abilene	Taylor
0006-06-116	2027		Catclaw Creek	BU 83	Seal Coat	12/01/2026	,	Statewide Let	PE	A00195207	Active	Abilene	Abilene	Taylor
0033-06-127	2027		1-20	BI-20	Seal Coat	, , , , , ,	,	Statewide Let	PE	A00200627	Active	Abilene	Abilene	Taylor
0407-06-046		US 277	FM 3438	SOUTH END OF BNSF BRIDGE	Overlay	, , , , , ,	1 ,,	Statewide Let	PE	A00139502	Active	Abilene	Abilene	Taylor
0677-01-024		FM 707	HINES RD	US 277	Seal Coat	12/01/2026	, ,		PE	A00135546	Active	Abilene	Abilene	Taylor
0677-02-017	-	FM 707	JONES CO LINE	BI 20-Q	Seal Coat		. ,	Statewide Let	PE	A00135317	Active	Abilene	Abilene	Taylor
2859-01-011		FM 2833	FM 1082	Taylor Co Line	Seal Coat	12/01/2026	,	Statewide Let	PS&E	A00135190	Active	Abilene	Abilene	Jones
0033-05-094	2028		0.185 MILES NORTH OF US 180	TAYLOR CO LINE	Seal Coat	, , , ,	1 , - , -	Statewide Let	PS&E	A00135661	Active	Abilene	Abilene	Jones
0677-01-025		FM 707	BI 20Q	HINES RD	Overlay	,-,	. ,,	Statewide Let	PE	A00206925	Active	Abilene	Abilene	Taylor
2398-01-064	2028	SL 322	IH 20	US 83	Overlay	10/01/2027	\$5,000,000	Statewide Let	PE	A00206930	Active	Abilene	Abilene	Taylor

APPENDIX F: LISTING OF REGIONALLY SIGNIFICANT PROJECTS

SL 322 & Maple Street Bridge Replacement Project – Estimated Construction Cost \$19,000,000 – Estimated Let Date 01/01/2030

Abilene MPO FYs 2025-2028 TIP Amend 3 Page **46** of **46**