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Eduardo Calvo, AICP Executive Director October 9, 2025

Aaron Chavarria, PE District Engineer NMDOT District 1 2912 E. Pine Street Deming, NM 88030

Dear Mr. Chavarria:

Enclosed is the TIP page for inclusion into the 2024-2027 Statewide Transportation Improvement Program (STIP), Amended RMS 2050 MTP, and the RMS 2025-2028 Transportation Improvement Program (TIP).

1. Administratively amend the *Border Highway Connector (BHC) Preliminary Engineering Phase* (CN: E100390 / MPO ID: P623A-PE) project to decrease fiscal year (FY) 2025 Surface Transportation Program (STPF) funds from \$5,000,000 to \$0 and add \$5,000,000 of FY 2026 STPF funds for an unchanged total project cost of \$11,362,466 in FY 2025.

Please refer to project amendment history within the TIP page for previous amendment information.

Conformity networks are coded and modeled correctly, consistent with the revised determination dated March 19, 2025. This revision is consistent with air quality conformity determination.

If you have any questions or concerns, please feel free to contact me at 915-212-0258.

Sincerely,

Harrison Plourde, AICP Assistant Director

Enclosures

cc: Jolene Herrera, NMDOT Andreas Linnan, NMDOT

Arn Pl

www.elpasompo.org

THURSDAY, OCTOBER 9, 2025 12:47:32 PM

REMARKS:

#### EL PASO MPO 2025-2028 TRANSPORTATION IMPROVEMENT PROGRAM EL PASO TX NMDOT DISTRICT 1 PROJECTS

TIP PAGE: 1

El Paso Metropolitan Planning Organization

Fed FY 2025 (Oct - Sent)

			pept)							
DISTRICT	COUNTY	CSJ/CN	HWY	PHASÈ	CITY	PROJECT SPONSOR	YOE COST			
NM DIST. 1	DA	E100390		E,R	Sunland Park	NMDOT	\$11,362,466			
TIP PROJECT NA	ME: Border H	lighway Connector (	BHC) - Preliminary Engine	eering Phase	REVISION DA	TE: 9/2025				
LIMITO EDOM	1114400	MD TDD			MDO DDO IEC	TID. DCCCA DE				

LIMITS FROM: NM 136, MP: TBD

LIMITS TO: NM 273, MP: TBD

TIP DESCRIPTION: Developing the BHC location and corridor alignment study is NMDOT's process to plan, or not process

Developing the BHC location and corridor alignment study is NMDOT's process to plan, design, identify impacts and acquire right-of-way needed to construct a new roadway corridor between the existing NM 136 Corridor to the existing NM 273 (McNutt Rd.)

The study is looking at possible alignments for the connector to connect the City of Sunland Park to the Santa Teresa Port of Entry on NM 136. Study area covers from the US/Mexico Border north to the NM 136/Dona Ana County Road A002 intersection and across the

section east to NM 273 (McNutt Rd).

#### PROJECT HISTORY:

Admin Amend Amended RMS 2050 MTP, RMS 25-28 TIP to decrease FY 2025 STPF funds to \$0 and increase FY 2026 STPF funds to \$5,000,000 for an unrevised TPC of \$11,362,466 in FY 2025.

STPF - NC

					IIIICI	ease     2020 S				\$11,302,400 III 1 2	023.
Total Project Cost	Information:		1				Authorized	Funding by Categ	ory/Share		
			į			Federal Share	State Share	Regional Share	Local Share	Lcl Contribution	Total Share
Preliminary Engineering:	\$6,062,466			NM State	FY	\$0	\$3,000,000	\$0	\$0	\$0	\$3,000,000
Right Of Way:	\$5,300,000	Cost of	İ	Funds	22 HB2						
Construction:	\$0	Approved	Cat	NM STPF		\$5,000,000	\$0	\$0	\$0	\$0	\$5,000,000
Construction Engineering:	\$0	Phases:	Cat	INIVI O I I I	- NC	ψ3,000,000	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ψ3,000,000
Contingencies:	\$0	\$11,362,466	Cat	Other	Other	\$0	\$3,362,466	\$0	\$0	\$0	\$3,362,466
Indirects:	\$0		i		State	**	,	•	• •	•	, -, ,
Bond Financing:	\$0		i		Funds						
Potential Change Order:	\$0		-	Fund by	y Share	\$5,000,000	\$6,362,466	\$0	\$0	\$0	\$11,362,466
Total Project Cost:	\$11,362,466	_									

#### **AMENDMENT HISTORY**

History STIP Rev Date	History FY	<b>History Date</b>	History Note/Amendment
12/2022	2024	11/2022	Program in RMS 2050 MTP, 23-26 TIP in FY 2024
11/2024	2024	11/2024	Admin Amend RMS 2050 MTP and 24-27 STIP to add state program funds in the PE phase and USDOT INFRA grant funds to the ROW phases for a total funded amount of \$11,362,466, change FY from FY 2024 to FY 2025, and program in RMS 2025-2028 TIP.
12/2024	2024	03/2025	Admin Amend RMS 2050 MTP, Amended RMS 2050 MTP, RMS 25-28 TIP and 24-27 STIP to reduce US DOT INFRA funds to \$0 and add \$5,000,000 of STPF - NC funds for an unchanged TPC of \$11,326,466 in FY 2025.
7/2025	2024	08/2025	Admin Amend RMS 2050 MTP, Amended RMS 2050 MTP, RMS 25-28 TIP and 24-27 STIP to update the Project Design Engineer on the project.
9/2025	2024	10/2025	Admin Amend Amended RMS 2050 MTP, RMS 25-28 TIP to decrease FY 2025 STPF funds to \$0 and increase FY 2026 STPF funds to \$5,000,000 for an unrevised TPC of \$11,362,466 in FY 2025.

CN	Project ID	Project Name	Project Description	From	То	Network	Current Const. Cost / 2019-2045 Cost	Est. Construction Cost / YOE Cost (Includes Inflation)	Est. PE Cost (Includes Inflation)	Est. ROW Cost (Includes Inflation)	Total Project Cost/YOE (Includes Inflation)	Sponsor	YOE (FY)
E100203 P	P620X-CAP	NM 404 Widening Project	Widen NM 404 from I-10 to NM 213 from 2 lanes to 4 lanes	NM 404: I-10	NM 404: NM 213 Intersection	2027	\$42,500,000	\$42,500,000	\$0	\$2,258,000	\$44,758,000	NMDOT	2022
E100400 Ti		SCRTD 5339(b) Bus and Bus Facilities Discretionary Grant and 5339(c) Low and No Emissions Discretionary Grant	Regional Transit District to buy battery electric buses and charging equipment, provide training and buy property it currently leases. By sourcing energy from a solar-powered provider, SCRTD will further reduce greenhouse gas emissions while improving service to communities in south central New Mexico. The NNMDOT will also receive funding on behalf of the SCRTD to buy battery electric buses and charging equipment and provide staff training as part of their plan to transition to a fully electric bus fleet within the next 15 years.	SCRTD Service Area	SCRTD Service Area	N/A	\$7,679,702	\$7,679,702	\$0	\$0	\$7,679,702	SCRTD	2023
E100420 T		South Central Regional Transit District (SCRTD)	To purchase three zero emission electric buses to provide service	-	day to El Paso Westside Transfer	N/A	¢2 1E7 2E0	¢2.4E7.2E0	ćo	ćo	ć2 1E7 2E0	SCRTD	2022
E100420 T	OTSV	Electric Buses Acquisition	to residents of Sunland Park and El Paso's Westside.	Casino.	Station located on Remcon Road.	N/A	\$2,157,358	\$2,157,358	\$0	\$0	\$2,157,358	SCRID	2023
E100430 P	P624X	NM 136 Phase I A/B Alignment Study	NM 136 Phase I A/B Alignment Study	From Port of entry MP 0	TX/NM State line MP 9	2032	\$2,000,000	\$2,000,000	\$0	\$0	\$2,000,000	NMDOT	2024
E100320 M	M642X-PE2	NM 213 Widening & NM 404 Interchange Engineering Phase	PE Phase II (Final Design) for NM 213 & NM 404 Interchange	Intersection with NM 404 (MP 0)	TX State Line (MP 3)	2032	\$468,879	\$468,879	\$7,900,000	\$1,525,200	\$9,894,079	NMDOT	2024
E100440 T	<sup>-</sup> 613A	Fleet Vehicle Purchase (FY22 5307)	Fixed route bus service	Within the southern portion of Don Ana County (e.g., Anthony, Chaparral, Sunland Park) with connecting service to El Paso.	a Within the southern portion of Dona Ana County (e.g., Anthony, Chaparral, Sunland Park) with connecting service to El Paso.	N/A	\$390,144	\$390,144	\$0	<b>\$</b> 0	\$390,144	SCRTD	2024
				Within the Southern Dona Ana County (e.g., Anthony, Chaparral, and Sunland Park with connection	Within the Southern Dona Ana County (e.g., Anthony, Chaparral, and Sunland Park with								
E100441 T	T613B	Capital Maintenance (FY22 5307)	Capital and Preventive Maintenance.	to El Paso.  Within the Southern portion of  Dona Ana County with service	connection to El Paso.  Within the Southern portion of Dona Ana County with service	N/A	\$714,788	\$714,788	\$0	\$0	\$714,788	SCRTD	2024
E100450 T		Bus Purchase (FY23 5307)	Fixed route bus and equipment purchase in support of the fleet.	connections to El Paso.	connections to El Paso.	N/A	\$290,710	\$290,710	\$0	\$0	\$290,710	SCRTD	2024
E100451 T	T614B	Capital Maintenance (FY23 5307)	Capital and Preventive Maintenance	Within the Southern portion of Dona Ana County (e.g., Anthony, Chaparral, and Sunland Park with connecting service to El Paso.	Within the Southern portion of Dona Ana County (e.g., Anthony, Chaparral, and Sunland Park with connecting service to El Paso.	N/A	\$669,632	\$669,632	\$0	\$0	\$669,632	SCRTD	2024
E100452 To	7614C	Planning (FY23 5307)	Short-Range Transit Planning	County (e.g., Anthony, Chaparral, and Sunland Park) with service	County (e.g., Anthony, Chaparral, and Sunland Park) with service	N/A	\$78,000	\$78,000	\$0	\$0	\$78,000	SCRTD	2024
			Security equipment, including electron gate, cameras, and other	Within the Southern Dona Ana County and service connections to I	Within the Southern Dona Ana El County and service connections								
E100453 T	614D	Security Equipment (FY23 5307)	security enhancements.	Paso.	to El Paso.	N/A	\$49,600	\$49,600	\$0	\$0	\$49,600	SCRTD	2024
F100470	7615 A	Preventative Maintenance (EV24 5207)	Preventative Maintenance/Fueling on vehicles	Within the Southern Dona Ana County and service connections to B Paso.		N/A	\$117,961	č117.0 <i>c</i> 1	ćo	ćo	\$117.064	SCRTD	2024
E100470 To		Preventative Maintenance (FY24 5307)  Pavement Resurfacing (FY24 5307)	Resurfacing of pavement at the Sunland Park facility	Within the Southern Dona Ana County and service connections to B Paso.	to El Paso.  Within the Southern Dona Ana El County and service connections to El Paso.	N/A	\$117,961	\$117,961 \$263,561	\$0 \$0	\$0 \$0	\$117,961 \$263,561	SCRTD	2024

				, ,	•		_		_			
			Within the Southern Dona Ana	Within the Southern Dona Ana								
		This project will fund transit for workers on local and regionally	County and service connections to	o El County and service connections								
E100472 T615C	JARC (FY24 5307)	significant roadways.	Paso.	to El Paso.	N/A	\$130,030	\$130,030	\$0	\$0	\$130,030	SCRTD	2024
		,	Within the Southern Dona Ana	Within the Southern Dona Ana	•	. ,	, ,	, -	, -	,,		
			County and service connections to	o El County and service connections								
E100473 T615D	Operating Assistance (FY24 5307)	General operating assistance for FY24	Paso.	to El Paso.	N/A	\$191,232	\$191,232	\$0	\$0	\$191,232	SCRTD	2024
			Within the Southern Dona Ana	Within the Southern Dona Ana								
			County and service connections to	o El County and service connections								
E100474 T615E	Maintenance Facility Equipment (FY24 5307)	New equipment for the Sunland Park Maintenance Facility	Paso.	to El Paso.	N/A	\$106,875	\$106,875	\$0	\$0	\$106,875	SCRTD	2024
			Within the Southern Dona Ana	Within the Southern Dona Ana								
			County and service connections to	o El County and service connections								
E100475 T615F	Security Fencing (FY24 5307)	Security Fencing for the Sunland Park Facility	Paso.	to El Paso.	N/A	\$98,500	\$98,500	\$0	\$0	\$98,500	SCRTD	2024
			The Yellow bus route operates									
			throughout the Sunland Park									
			community, reaching near Santa									
			Teresa to the north and through the									
			9	ity Bus service operates six days a								
			Hall and the Sunland Park Casino	week, sixteen hours a day								
			and then traveling to downtown E									
		To purchase a two zero emission bus to provide service to	Paso making connections near the									
	South Central Regional Transit District (SCRTD)	residents of Sunland Park to downtown El Paso on the Yellow bus	_	Sunland Park City Hall with								
E100421 T612B	Electric Buses Acquisition Phase 2	route.	international border.	connection to downtown El Paso.	N/A	\$2,042,592	\$2,042,592	\$0	\$0	\$2,042,592	SCRTD	2024

				riigiiway ana Roadv		- (						
		Design for multiuse trail, roadway improvements, drainage and beautification along McCombs Road and Lisa Drive in Chaparral,	McCombs Road, intersection of McCombs Road and Lisa Drive (segment 1) and Lisa Drive, Chaparral Middle School (segment	McCombs Road, intersection of Hermosa Drive (segment 1) and Lisa Drive, D. Wright Community								
E100490 E609A	McCombs Multiuse Trail	NM	2)	Center (segment 2)	2032	\$0	\$0	\$487,400	\$0	\$487,400	Dona Ana	2025
			BOP: Intersection of Amparo Road	EOB: Intersection of Amparo								
E100500 E610A	Amparo Road Multiuse Trail	Multiuse trail along Amparo Road in Chaparral, NM	and Lisa Drive	Road and Paseo Real Drive	2032	\$0	\$0	\$296,200	\$0	\$296,200	Dona Ana	2025
E100391 A606X	Border Highway Connector (BHC) - Construction Phase	Construct a new directionally separated four lane highway, and a new bridge over the Union Pacific Railroad tracks. Construct multiuse path, drainage structures, and intersection improvements at Anapra Road and NM 273 intersections.	NM 136 at MP 1.79	NM 273 at MP 1.49	2032	\$170,000,000	\$170,000,000	\$0	\$0	\$170,000,000	NMDOT	2025
M643X	Border Highway Connector Phase 2 Traffic Impact and Improvements Analysis Feasibility Study	T/LPA Study roadways around Border Highway Connector (McNutt, Pete Domenici, Anapra, Sunland Park Dr) to analyze traffic hotspots and future impacts from Border Highway Connector and propose mitigations.	EPMPO Metropolitan Planning Area	EPMPO Metropolitan Planning  a Area	N/A	\$2,000,000	\$2,000,000	\$0	\$0	\$2,000,000	NMDOT	2025
E100390 P623A-PE	Border Highway Connector (BHC) - Preliminary Engineering Phase	Developing the Border Highway Connector (BHC) location and corridor alignment study is NMDOT's process to plan, design, identify impacts and acquire right-of-way needed to construct a new roadway corridor between the existing NM 136 Corridor to the existing NM 273 (McNutt Rd). The study is looking at possible	NM 136, MP: TBD	NM 273, MP: TBD	2032	\$0	\$0	\$6,062,466	\$5,300,000	\$11,362,466	NMDOT	2025
			NM 273 (McNutt Road)/Airport	NM 273 (McNutt Road)/Airport				\$0				
E100380 S601X	NM 273/Airport Road Intersection lighting	Install luminaries at intersection NM 273/Airport Road	Road Intersection MP 8.2	Road Intersection MP 8.45	N/A	\$640,000	\$640,000	\$U	\$10,000	\$650,000	NMDOT	2025
E100321 P621X-CAP	NM 213 Widening Project	Widen NM 213 from 2 to 4 lanes	Intersection with NM 404 (MP 0)	TX State Line (MP 3)	2032	\$59,353,586	\$59,353,586	\$0	\$0	\$59,353,586	NMDOT	2025
E100322 B608X	NM 213/NM 404 Interchange improvements	Construction of a flyover at NM 213/NM 404 Interchange to allow free flow traffic along the NM 213-NM 404 corridor	/ NM 213 – BOP MP 1.7/NM 404 – BOP MP 8	NM 213 – EOP MP 2.7/NM 404 – EOP MP 8.9 Sunland Park service will operate	2032	\$68,778,590	\$68,778,590	\$0	\$0	\$68,778,590	NMDOT	2025
E100422 T612C	South Central Regional Transit District (SCRTD) Bus Acquisition Phase 3	To purchase one diesel hybrid bus to provide service from Sunland Park to downtown El Paso on the Yellow bus route.	Sunland Park municipal jurisdiction e.g., Sunland Park community, neighborhoods, City Hall and the Casino.	·	N/A	\$1,029,797	\$1,029,797	\$0	\$0	\$1,029,797	SCRTD	2025
E100480 T616A	Sunland Park Solar Bus Chargers	SCRTD will install a solar array to power electric chargers for the upcoming electric bus fleet that will be stationed out of the Sunland Park Facility	SCRTD Sunland Park Facility	SCRTD Sunland Park Facility	2032	\$493,393	\$493,393	\$0	\$0	\$493,393	SCRTD	2025
TE00000 T617A	Microtransit Operating Assistance (FY25 5307)	Operating assistance for the microtransit/paratransit co-mingled service.	N/A	N/A	N/A	\$150,000	\$150,000	\$0	\$0	\$150,000	SCRTD	2026
TE00010 T617B	Preventative Maintenance (FY25 5307)	Preventative maintenance and maintenance staffing costs for FY 2025.	N/A	N/A	N/A	\$556,000	\$556,000	\$0	\$0	\$556,000	SCRTD	2026
		Funding will assist in the purchase of microtransit dispatching										
TE00020 T617C	Microtransit Capital Assistance (FY25 5307)	software and onboard electronic equipment for existing vehicles.	N/A	N/A	N/A	\$100,000	\$100,000	\$0	\$0	\$100,000	SCRTD	2026
TE00030 T617D	Sunland Park Garage Update (FY25 5307)	This project will fund expansion of the existing Sunland Park Maintenance Facility to add a third bay and pull-through doors.	N/A	N/A	N/A	\$216,000	\$216,000	\$0	\$0	\$216,000	SCRTD	2026
TE00040 T617E	Sunland Park Fencing Update (FY25 5307)	This project will add security fencing to the SCRTD facility in Sunland Park.	N/A	N/A	N/A	\$96,000	\$96,000	\$0	\$0	\$96,000	SCRTD	2026
10272	Tanana and chang opude (1123 3307)	This project will cover costs for a bus wash at the Sunland Park	,		13/11	<b>430,000</b>	<b>430,000</b>	70	70	\$30,000	303	2020
TE00050 T617F	Sunland Park Bus Wash (FY25 5307)	facility.	N/A	N/A	N/A	\$102,954	\$102,954	\$0	\$0	\$102,954	SCRTD	2026

			•	ingilway and Road	.,	,						
		Reconstruction of an existing 2-lane roadway. Scope includes Design, Construction and Construction Management of roadway										
R615X	NM 498 (Anapra)	reconstruction, drainage, erosion control, and permanent signing	McNutt Road	Sunland Park Extension	2032	\$1,484,057	\$1,598,751	\$159,875	\$0	\$1,758,626	Sunland Park	2027
	The local and th	Reconstruction of an existing 2-lane roadway. Scope includes			2002	ψ1) 10 1)03?	ψ <u>1</u> ,550,751	ψ103)075	Ţ,	<b>\$1,750,020</b>		
		Design Construction and Construction Management of roadway										
R616X	Race Track Drive	reconstruction, drainage, erosion control, and permanent signing	Doniphan Drive	McNutt Road	2032	\$1,354,422	\$1,459,097	\$145,910	\$0	\$1,605,007	Sunland Park	2027
		Widen from 2 to 3 lanes in each direction from State Line to										
		McNutt and build/widen 4-lane roadway (2-lanes each direction)										
A607X	Sunland Park Drive Extension	from McNutt to Sunland Park POE. Scope includes Design	Texas State Line	Sunland Park POE	2032	\$4,179,958	\$4,503,002	\$450,300	\$0	\$4,953,302	Sunland Park	2027
		New International Port of Entry (POE) Crossings for passenger	To be built at the international									
	Sunland Park (Camino Real de Tierra Adentro)	vehicles and pedestrians in Sunland Park, NM. This POE will	border , with 4-lane roadway									
C601X	POE	connect Sunland Park, NM to Anapra/Ciudad Juarez, in	connecting to the Sunland Park		2032	\$75,835,938	\$81,696,843	\$0	\$0	\$81,696,843	Sunland Park	2027
		Scope includes planning, design, and construction and										
		construction management of a full depth roadway										
R612X	Acosta Road Rehabilitation	reconstruction, drainage, underground storm drain, erosion	I-10 W Frontage Road	Anthony Drive	N/A	\$10,800,000	\$12,721,849	\$1,272,185	\$0	\$13,994,033	Anthony, NM	2033
		Scope includes planning, design, and construction and										
		construction management of a full depth roadway										
R613X	Clark Avenue Rehabilitation	reconstruction, drainage, underground storm drain, erosion	Texas State Line	Landers Ave	N/A	\$8,400,000	\$9,894,771	\$989,477	\$0	\$10,884,248	Anthony, NM	2033
		Convert NM 136/Airport Road from an at-grade intersection to a	Intersection NIM 126 (Data Daminio	i Intersection NIM 126 (Date								
B609X	NM 136/Airport Road Grade Separation	grade separated interchange with exit/entrance ramps	Hwy) and Airport Road	Dominici Hwy) and Airport Road	2040	\$46,691,328	\$55,000,000	\$5,500,000	\$0	\$60,500,000	NMDOT	2033
B009X	NWI 130/Airport Road Grade Separation	grade separated interchange with exit/entrance ramps	nwy) and Airport Road	Intersection NM 136 (Pete	2040	\$40,091,328	\$55,000,000	\$5,500,000	\$U	\$60,500,000	NIVIDOT	2033
		Convert NM 136/NM 273 from an at-grade intersection to a grade	Intersection NM 136 (Pete Dominic	,								
B610X	NM 136/NM 273 Grade Separation	separated interchange with exit/entrance ramps	Hwy) and NM 273 (McNutt Road)	(McNutt Road)	2040	\$51,784,927	\$61,000,000	\$6,100,000	\$0	\$67,100,000	NMDOT	2033
		and the second s		(monatorios)		+ /· - · / - ·	+,,	70,200,000	7-	70172007000		
		Scope includes planning, design, and construction and										
		construction management of a full depth roadway										
		reconstruction, drainage, underground storm drain, erosion										
		control, sidewalk and ADA wheelchair ramps, and permanent										
		signing & striping. The project also includes bike lanes and/or										
R614X	Church Street Rehabilitation	bike routes.	I-10 W Frontage Road	N 1st Street	N/A	\$10,800,000	\$14,331,068	\$1,433,107	\$0	\$15,764,175	Anthony, NM	2041
				Junction NM 136 (Pete Dominici								
P622X	NM 9 Safety Corridor	Add shoulder and passing lanes to existing two lane roadway	NM 80	HWY)	N/A	\$7,536,075	\$10,000,000	\$1,000,000	\$0	\$11,000,000	NMDOT	2041