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Eduardo Calvo, AICP Executive Director

January 16, 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), RMS 2050 Metropolitan Transportation Plan (MTP), Amended RMS 2050 MTP, and the RMS 2025-2028 Transportation Improvement Plan (TIP).

Highway Project:

1. Administratively amend the NM 213 Widening Project (CN E100321/MPO ID P621X-CAP) project to reduce FY 2025 National Highway Performance Program (NHPP) funds from \$7,700,000 to \$5,400,000 and FY 26 Surface Transportation Program - Flex (STPF) funds from \$5,215,485 to \$3,250,526, and increase FY 26 NHPP funds from \$1,037,378 to \$5,302,337 for a total project cost of \$41,570,937 in Fiscal Year (FY) 2025.

Enclosed is the TIP page for inclusion into the 2024-2027 Statewide Transportation Improvement Program (STIP)

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

Sincerely,

Eduardo Calvo, AICP **Executive Director** 

Enclosures

cc: Jolene Herrera, NMDOT Andreas Linnan, NMDOT

www.elpasompo.org

THURSDAY, JANUARY 16, 2025 10:03:49 AM

2025

2025

2025

2025

2025

08/2023

04/2024

06/2024

09/2024

01/2025

08/2023

07/2024

06/2024

9/2024

12/2024

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

TIP PAGE: 1

						Fed I	FY 2025 (Oct - S	ept)			El Paso Metropolitan Plan	nning Organization
	UNTY	CSJ/CN			IWY		PHASE	CITY		ROJECT SPON		OE COST
	DA	E100321		ΝN	<i>I</i> 213		С	Dona Ana (	•	NMDOT 12/2024	\$	41,570,937
	TIP PROJECT NAME: NM 213 Widening Project							REVISION DAT				
LIMITS FROM: Intersection with NM 404 (MP 0)									IPO PROJECT ID:			
	TX State Line	,							ITP REFERENCE:	P621X-CA		
TIP DESCRIPTION: REMARKS:	Widen NM 2	13 from 2 to 4	lanes					F	UNDING CATEGO	RY: HB2, NHF	PP, STPF, SBSI	
						PR	OJECT HISTOR	Y:				
											and FY 26 STPF for	
						\$3, 202		rease FY 26 NI	HPP funds to \$5,30	2,337 for a total	project cost of \$41,	570,937 in FY
Total Project Co	st Information	on:		Ţ				Authorized	Funding by Categ	ory/Share		
				ļ			Federal Share	State Share	Regional Share	Local Share	Lcl Contribution	Total Share
				Cat	NM State Funds	HB2	\$0	\$24,474,800	\$0	\$0	\$0	\$24,474,800
				Cat	NM NHPP	NHPP 2025	\$4,613,760	\$786,240	\$0	\$0	\$0	\$5,400,000
Preliminary Engineering				Cat	NM STPF	STPF 2025	\$316,453	\$53,927	\$0	\$0	\$0	\$370,380
Right Of Way:	\$0		Cost of	Cat	NM NHPP		\$4,530,317	\$772,020	\$0	\$0	\$0	\$5,302,337
Construction:	\$41,570,9		Approved Phases:			2026	<b>*</b> 1,000,011	*::=,===	**	**	**	**,***
Construction Engineering			i ilases.	Cat	NM STPF	STPF	\$2,777,249	\$473,277	\$0	\$0	\$0	\$3,250,526
Contingencies:	\$0	\$4	11,570,937	į		2026						
Indirects:	\$0			Cat	Other	SBSI	\$2,369,161	\$403,733	\$0	\$0	\$0	\$2,772,894
Bond Financing:	\$0					2026						
Potential Change Order	: \$0			1	Fund by	/ Share	\$14,606,940	\$26,963,997	\$0	\$0	\$0	\$41,570,937
Total Project Cost:	\$41,570,9	937										
08/2019	2023	3 07/20	19 Progra	m D2	2045 MTP, [	019-22	TIP, 20-23 STIP,	in FY 2023				
07/2020	2023	3 05/20	20 Progra	m in	to Amended	D2045	MTP, D21-24, T	TIP, 20-23 STIP	P, in FY 2023			
03/2022	2026	6 01/20	22 Amend	d AD2	2045 MTP, I	021-25	TIP, 22-25 STIP	to move from F	Y 2023 to FY 2026	5		
06/2022	2026	6 03/20	22 Progra	m in	RMS 2050	MTP an	d RMS 23-26 TIF	P in FY 2026				

HB2 funds, and move from FY 2026 to FY 2025 and program in 24-27 STIP in FY 2025

HB2 23 funds to decrease total funding from \$43,096,137 to \$41,570,937 in FY 2025.

NHPP funds to \$5,302,337 for a total project cost of \$41,570,937 in FY 2025.

Program in RMS 25-28 TIP and 24-27 STIP in FY 2025

Amend RMS 2050 MTP, 23-26 TIP to remove \$6,283,584 of NHPP funds and \$2,716,416 of SBSI funds, add \$26,000,000 of 2023-

Amend RMS 2050 MTP, 23-26 TIP and 25-28 TIP to increase TPC from \$26,000,000 to \$43,096,137, and add \$8,737,378 of NHPP

funds, add \$5,585,865 of STPF funds, and \$2,772,894 of SBSI funds to increase total funding from \$26,000,000 to \$43,096,137 in Admin Amend RMS 2050 MTP, Amended RMS 2050 MTP, RMS 23-26 TIP, 25-28 TIP, and 24-27 STIP to decrease \$1,525,200 of

Administratively amend to reduce FY 2025 NHPP funds to \$5,400,000 and FY 26 STPF funds to \$3,250,526, and increase FY 26

## RMS 2050 MTP Project List New Mexico Highway and Roadway Projects (NM funds)

				New Mexico Hig	nway and Roadway	Projects	(NIVI TUTTUS)						
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)
			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										
	R612X	Acosta Road Rehabilitation	bike routes.	I-10 W Frontage Road	Anthony Drive	2040	\$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										
			reconstruction, drainage, underground storm drain, erosion										
			control, sidewalk and ADA wheelchair ramps, and permanent										
			signing & striping. The project also includes bike lanes and/or	_									
	R613X	Clark Avenue Rehabilitation	bike routes.	Texas State Line	Landers Ave	2040	\$8,400,000	\$9,894,771	\$989,477	\$0	\$10,884,248	Anthony, NM	2033
			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	2050	\$10,800,000	\$14,331,068	\$1,433,107	\$0	\$15,764,175	Anthony, NM	2041
	10147	Charch Street Renabilitation	Dike Toutes.	On McCombs Road from	On Lisa Drive from Chaparral	2050	\$10,800,000	\$14,331,000	\$1,455,107	ŞU	\$15,704,175	Anthony, MW	2041
				intersection of Lisa Drive to	Middle School to D. Wright								
E100490	F609A	McCombs Multiuse Trail	Multiuse trail along Mccombs Road in Chaparral, NM	intersection of Hermosa Drive	Community Center	2032	\$0	\$0	\$487,400	\$0	\$487,400	Dona Ana	2025
L100+30	Loosia	Wiccombs Wardase Hair	indicase train along mecomos noda in enaparrai, min			2032	ÇÜ	γo	7407,400	γo	Ş407,400	Dona / tria	2023
				· ·	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
			Build 2-lane roadway. Scope includes Design, Construction and										
			Construction Management of new roadway construction,	Data Damaniai Managarial III (NIM									
	A COCY	Ct. Facardia Daina Fratanaian	drainage, environmental, erosion control, and permanent signing		Contand Dayle Fetagaian	2022	¢4.6.222.042	647 505 226	64 750 522	40	640.354.050	NINA Dandar Authority	2027
	A606X	St. Francis Drive Extension	& striping. Shared use path to be included.	136)	Sunland Park Extension	2032	\$16,333,043	\$17,595,326	\$1,759,533	\$0	\$19,354,859	NM Border Authority	2027
E100203	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	2032	\$42,500,000	\$42,500,000	\$0	\$2,258,000	\$44,758,000	NMDOT	2022
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	\$41,570,937	\$41,570,937	\$0	\$0	\$41,570,937	NMDOT	2025
		5 J			,		1 /2 2/22	¥ :=,e: e,e::	7-2	7-2	¥ 12/01 0/00		
=405==*				NM 213 – BOP MP 2.2/NM 404 –	NM 213 – EOP MP 2.7/NM 404 –	06	47			4			06
E100322	B608X	NM 213/NM 404 Interchange improvements	allow free flow traffic along the NM 213-NM 404 corridor	BOP MP 7.9	EOP MP 8.9	2032	\$74,538,782	\$74,538,782	\$0	\$1,500,000	\$76,038,782	NMDOT	2025
	D.COOY	NINA 42C/Airmont Donal Condo Consult	Convert NM 136/Airport Road from an at-grade intersection to a	The state of the s	· ·	2040	¢46,604,330	<b>455.000.000</b>	ÅF F00 000	4.0	460 500 000	NIMPOT	2022
	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
			Convert NIM 126/NIM 272 from an at grade intersection to	Intersection NM 126 (Bote Deminis	Intersection NM 136 (Pete								
	DC10Y	NM 136/NM 273 Grade Separation	Convert NM 136/NM 273 from an at-grade intersection to a	Intersection NM 136 (Pete Dominici Hwy) and NM 273 (McNutt Road)	(McNutt Road)	2040	\$51,784,927	¢61,000,000	¢6 100 000	ćo.	¢67 100 000	NMDOT	2033
	B610X	MW 130/MW 273 Grade Separation	grade separated interchange with exit/entrance ramps	i iwy, and ivivi 273 (ivicivatt Roda)	Junction NM 136 (Pete Dominici	2040	331,704,327	\$61,000,000	\$6,100,000	\$0	\$67,100,000	INIVIDUI	2033
	P622X	NM 9 Safety Corridor	Add shoulder and passing lanes to existing two lane roadway	NM 80	HWY)	2050	\$7,536,075	\$10,000,000	\$1,000,000	\$0	\$11,000,000	NMDOT	2041
	. 022/	50.007 00	In the same passing inner to existing two lane roddway		1	_550	Ţ.,550,075	710,000,000	71,000,000	Į V	711,000,000		

## RMS 2050 MTP Project List New Mexico Highway and Roadway Projects (NM funds)

					invay and Rodaway	- 7 (							
E100400	T611X	SCRTD 5339(b) Bus and Bus Facilities Discretionary Grant and 5339(c) Low and No Emissions Discretionary Grant	The NMDOT will receive funding on behalf of the South Central 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	2032	\$7,679,702	\$7,679,702	\$0	\$0	\$7,679,702	SCRTD	2023
2200.00	TOTIX		cection during the rest 25 years.	Sunland Park municipal jurisdiction	Sunland Park service will operate six days a week, sixteen hours a day to El Paso Westside Transfer	2002	<i>\$1,61.5</i> ], 6 <u>L</u>	\$1,013,10 <u>2</u>	<b>~</b>	Ţ.	<i>\$1,013,102</i>	56.11.5	2025
E100420	T612X	South Central Regional Transit District (SCRTD) Electric Buses Acquisition	To purchase three zero emission electric buses to provide service to residents of Sunland Park and El Paso's Westside.	e.g., Sunland Park City Hall and Casino.	Station located on Remcon Road.	2032	\$2,157,358	\$2,157,358	\$0	\$0	\$2,157,358	SCRTD	2023
E100440	T613A	Fleet Vehicle Purchase (FY22 5307)	Fixed route bus service	Within the southern portion of Dona Ana County (e.g., Anthony, Chaparral, Sunland Park) with connecting service to El Paso.	Within the southern portion of Dona Ana County (e.g., Anthony, Chaparral, Sunland Park) with connecting service to El Paso.	2032	\$390,144	\$390,144	\$0	\$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								
E100441	T613B	Capital Maintenance (FY22 5307)	Capital and Preventive Maintenance.	to El Paso.	with connection to El Paso.	2032	\$714,788	\$714,788	\$0	\$0	\$714,788	SCRTD	2024
E100450	T614A	Bus Purchase (FY23 5307)	Fixed route bus and equipment purchase in support of the fleet.	Within the Southern portion of Dona Ana County with service connections to El Paso.	Within the Southern portion of Dona Ana County with service connections to El Paso.	2032	\$290,710	\$290,710	\$0	\$0	\$290,710	SCRTD	2024
		Capital Maintenance (FY23 5307)	Capital and Preventive Maintenance	Within the Southern portion of Dona Ana County (e.g., Anthony, Chaparral, and Sunland Park with	Within the Southern portion of Dona Ana County (e.g., Anthony, Chaparral, and Sunland Park with connecting service to El Paso.	2032	\$669,632	\$669,632	\$0			SCRTD	2024
E100451	10146	Capital Maintenance (1723-3307)	Capital and Preventive Maintenance	Within the Southern Dona Ana County (e.g., Anthony, Chaparral, and Sunland Park) with service	Within the Southern Dona Ana County (e.g., Anthony, Chaparral, and Sunland Park)	2032	\$009,032	\$005,052	ŞÜ	\$0	\$669,632	SCRID	2024
E100452	T614C	Planning (FY23 5307)	Short-Range Transit Planning	connect to El Paso.	with service connect to El Paso.	2032	\$78,000	\$78,000	\$0	\$0	\$78,000	SCRTD	2024
E100453	T614D	Security Equipment (FY23 5307)	Security equipment, including electron gate, cameras, and other security enhancements.	Within the Southern Dona Ana County and service connections to El Paso.	Within the Southern Dona Ana County and service connections to El Paso.	2032	\$49,600	\$49,600	\$0	\$0	\$49,600	SCRTD	2024
£100433	10140	Security Equipment (1125 3307)	security eminancements.	Within the Southern Dona Ana	Within the Southern Dona Ana	2032	\$ <del>+3</del> ,000	\$45,000	ŞÜ	Şū	\$49,000	SCRID	2024
E100470	T615A	Preventative Maintenance (FY24 5307)	Preventative Maintenance/Fueling on vehicles	County and service connections to El Paso.	County and service connections to El Paso.	2032	\$117,961	\$117,961	\$0	\$0	\$117,961	SCRTD	2024
E100471	T61ED	Pavement Resurfacing (FY24 5307)	Resurfacing of pavement at the Sunland Park facility	Within the Southern Dona Ana County and service connections to El Paso.	Within the Southern Dona Ana County and service connections to El Paso.	2032	\$263,561	\$262.561	ćo	ćo	\$263,561	SCRTD	2024
L1004/1	IOTOD	i aveinent nesulfating (F124 5507)	This project will fund transit for workers on local and regionally	Within the Southern Dona Ana	Within the Southern Dona Ana	2032	¥203,301	\$263,561	\$0	\$0	\$203,501	SCILID	2024
E100472	T615C	JARC (FY24 5307)	significant roadways.	County and service connections to El Paso.	to El Paso.	2032	\$130,030	\$130,030	\$0	\$0	\$130,030	SCRTD	2024
E100473	T615D	Operating Assistance (FY24 5307)	General operating assistance for FY24	Within the Southern Dona Ana County and service connections to El Paso.	Within the Southern Dona Ana County and service connections to El Paso.	2032	\$191,232	\$191,232	\$0	\$0	\$191,232	SCRTD	2024
				Within the Southern Dona Ana County and service connections to	Within the Southern Dona Ana County and service connections								
E100474	1615E	iviaintenance Facility Equipment (FY24 5307)	New equipment for the Sunland Park Maintenance Facility	El Paso.	to El Paso.	2032	\$106,875	\$106,875	\$0	\$0	\$106,875	SCRTD	2024

## RMS 2050 MTP Project List New Mexico Highway and Roadway Projects (NM funds)

				New Mexico IIIg	Jiiway aliu Roauwa	y i Tojecis (i	ivi iulius)						
E100475	T615E	Security Fencing (FY24 5307)	Security Fencing for the Sunland Park Facility	Within the Southern Dona Ana County and service connections to El Paso.	Within the Southern Dona Ana County and service connections to El Paso.	2032	\$98,500	\$98.500	\$0	\$0	\$98,500	SCRTD	2024
L1004/3	10136	Security Fencing (F124 5307)	To purchase a two zero emission bus to provide service to	The Yellow bus route operates	Bus service operates six days a	2032	\$30,500	\$30,300	ŞU	ŞU	\$30,300	JCKTD	2024
		South Central Regional Transit District (SCRTD)	residents of Sunland Park to downtown El Paso on the Yellow	throughout the Sunland Park	week, sixteen hours a day								
E100421	T612B	Electric Buses Acquisition Phase 2	bus route.	community, reaching near Santa	operating between the northern	2032	\$2,042,592	\$2,042,592	\$0	\$0	\$2,042,592	SCRTD	2024
-100.21	10125	2.com o duses / toquisition / mase 2	au route.	e.g., Sunland Park community,	up to seven days a week with a	2002	Ψ2/0 ·2/332	72,042,332	70	70	Ψ2,042,332	CONTE	
		South Central Regional Transit District (SCRTD)	To purchase one zero emission electric bus to provide service	neighborhoods, City Hall and the	service day from 5:30 a.m. to								
E100422	T612C	Electric Buses Acquisition Phase 3	from Sunland Park to downtown El Paso on the Yellow bus route.		11:00 a.m. with service	2032	\$1,029,796	\$1,029,796	\$0	\$0	\$1,029,796	SCRTD	2025
	10120	Zicottio Busco / toquistion / muse s	SCRTD will install a solar array to power electric chargers for the	Cusino	22.00 0 1110 50100	2002	ψ1/025/750	71,023,730	70	70	<b>\$1,023,730</b>	CONTE	
		upcoming electric bus fleet that will be stationed out of the											
E100480	T616A	Sunland Park Solar Bus Chargers	Sunland Park Facility	SCRTD Sunland Park Facility	SCRTD Sunland Park Facility	2032	\$493,393	\$493,393	\$0	\$0	\$493,393	SCRTD	2025
			inches with a minimum slope of 1:20 and include curb ramps.	·	·			· ,		·			
		Calle Morroco Sidewalk Improvements	Services include construction and construction administration										
E100460	E608X	Construction Project	services.	Calle Obregon	NM 273	2032	\$103,249	\$103,249	\$0	\$0	\$103,249	Sunland Park	2025
			Reconstruction of an existing 2-lane roadway. Scope includes										
			Design, Construction and Construction Management of roadway										
			reconstruction, drainage, erosion control, and permanent signing										
	R615X	NM 498 (Anapra)	& striping. Shared use path to be included.	McNutt Road	Sunland Park Extension	2032	\$1,484,057	\$1,598,751	\$159,875	\$0	\$1,758,626	Sunland Park	2027
			Reconstruction of an existing 2-lane roadway. Scope includes										
			Design Construction and Construction Management of roadway										
			reconstruction, drainage, erosion control, and permanent signing										
	R616X	Race Track Drive	& striping. Shared use path to be included.	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)										
			from McNutt to Sunland Park POE. Scope includes Design										
			Construction and Construction Management of roadway										
			widening and new roadway construction, drainage, erosion										
	A607X	Sunland Park Drive Extension	control, and permanent signing & striping	Texas State Line	Sunland Park POE	2032	\$4,179,958	\$4,503,002	\$450,300	\$0	\$4,953,302	Sunland Park	2027
			No. 1 de la contraction de la	T- b- b- 10 -10 -10 -10 -10 -10 -10 -10 -10 -10									
			New International Port of Entry (POE) Crossings for passenger	To be built at the international									
		Code of Bod (Code of Dod of Thomas Advisor)	vehicles and pedestrians in Sunland Park, NM. This POE will	border , with 4-lane roadway									
	CCO1V	Sunland Park (Camino Real de Tierra Adentro)	connect Sunland Park, NM to Anapra/Ciudad Juarez, in	connecting to the Sunland Park					4.5			Contant Davis	2027
	C601X	POE	Chihuahua, Mexico.	Extension and to U.S/Mexico Borde	r	2032	\$75,835,938	\$81,696,843	\$0	\$0	\$81,696,843	Sunland Park	2027