MPO Project Descriptions

MPO	PHASE	FUND	FY 2024	FY 2025	FY 2026 F	Y 2027 F	Y 2028	FY 2029	FY 20	30 F	Y 2031	FY 20	32 F	Y 2033	Tot
					D	VRPC									
ridge No. C	24.13 over Park	ers Creek on Cente	erton Road (D	BNUM: E	2018; UPC:	213530) Co	unty: Bu	rlington							
Willingbor entrance ar bridge curr	o & Westampt nd exit of I-295 rently lacks sid	are of County Bridg on Townships to M interchange (43 A& ewalks and does no	fount Laurel & &B). County B ot have bicycl	z Mooresto ridge #C4. e compatik	own Townsh 13 carries 2 l ble shoulders	ips. This se anes of opp s. Major im	ection of posing tr proveme	Centertor affic and a nts are ne	Road i approxi eded fo	s also o mately or this b	ne of th 3.5′ sho ridge d	e mair oulders ue to t	n roads s on ea he stru	s that lead ch side of acture's ag	ls to the the road. The ge (over 100
		ent status and scou il deficiencies, scou													
•		, paving, sidewalk),			f scour coun	termeasure	es.								
DVRPC	PE	STBGP-PHILA	\$0.900		44.400										\$0.90
DVRPC	DES	STBGP-PHILA			\$1.100										\$1.10
DVRPC	CON	STBGP-PHILA					\$4.04	1 \$3.3	62						\$7.40
Burlington C	County Roadwa	ay Safety Improve	ments (DBNI	J M: D 0302	2) County: B	urlington	Ψ 1.0 1	,							
This progr	am will provid	ay Safety Improver e for the installation reflective roadway	n of improved	l safety ite	ms includin	g reflective	paveme	nt markin		_					•
This progr	am will provid	e for the installation	n of improved	l safety ite guide rail,	ms includin	g reflective	paveme	nt markin ve the ov	erall saf	_					•
This progr reflective of county. DVRPC Camden Cou	am will provid object markers, EC unty Roadway am will provid	e for the installation reflective roadway	n of improved delineators, g \$1.000 ents (DBNUM n of improved	safety ite ruide rail, : D0410; U	sincluding and other tresses \$1.000 PC: 048038) ms including	g reflective eatments the County: C	pavement at impro \$1.00 amden pavemen	nt markin ve the ov	erall saf	fety and \$1.000 uding b	visibili	ping a	various	roadway	s in the \$4.00 tive markers)
This progr reflective of county. DVRPC Camden Cou This progr reflective of	am will provid object markers, EC unty Roadway am will provid	e for the installation reflective roadway STBGP-PHILA Safety Improvement of the installation in the inst	n of improved delineators, g \$1.000 ents (DBNUM n of improved	safety ite ruide rail, : D0410; U	\$1.000 PC: 048038) ms including	g reflective eatments the County: C	pavement at impro \$1.00 amden pavemen	nt markin ve the ov	gs (incluerall saf	fety and \$1.000 uding b	visibili	ity of v	various	roadway	s in the \$4.00 tive markers)
This progr reflective of county. DVRPC Camden Cou This progr reflective of county.	am will provid beliect markers, EC Inty Roadway am will provid beliect markers,	e for the installation reflective roadway STBGP-PHILA Safety Improvement of the installation reflective roadway	n of improved delineators, g \$1.000 ents (DBNUM n of improved	safety ite guide rail, D0410; U I safety ite guide rail,	\$1.000 PC: 048038) ms including	catments the County: C	pavement at impro \$1.00 amden pavemen	nt markin o o nt markin ve the ov	gs (incluerall saf	fety and \$1.000 uding b	l visibili oth stri	ping asity of v	various	roadway sed reflect roadway	s in the \$4.00 tive markers) as in the
This progr reflective of county. DVRPC Camden Cou This progr reflective of county. DVRPC DVRPC	am will provid object markers, EC unty Roadway am will provid object markers, PE CON	e for the installation reflective roadway STBGP-PHILA Safety Improvement to the installation reflective roadway STBGP-PHILA	\$1.000 ents (DBNUM of improved delineators, g	safety ite guide rail, D0410; U safety ite guide rail,	\$1.000 PC: 048038) ms including and other tre	County: C g reflective eatments th \$0.300	pavement at impro \$1.00 amden pavement at impro	nt markin o o nt markin ve the ov	gs (incluerall saf	\$1.000 uding b	l visibili oth stri	ping asity of v	rarious nd rais rarious	roadway sed reflect roadway	\$4.00 stive markers) as in the \$1.50
This progress reflective of county. DVRPC This progress reflective of county. DVRPC DVRPC DVRPC Camden Wh	am will provid beliect markers, EC Inty Roadway am will provid beliect markers, PE CON ite Horse Brid	e for the installation reflective roadway STBGP-PHILA Safety Improvement of the installation reflective roadway STBGP-PHILA STBGP-PHILA	\$1.000 ents (DBNUM on of improved delineators, g \$0.700 UM: D2404; UI	safety ite guide rail, D0410; U safety ite guide rail, \$0.30	\$1.000 PC: 048038) ms including and other tree and other tree \$0.700 County: Ca	County: County	pavements statements for the statements statements statements at improsessing statements	nt markin o nt markin ve the ove \$0.3	gs (incluerall saf	\$1.000 uding b fety and	oth stri visibili \$0.30	ping a sity of v	rarious nd rais various \$0.700	sed reflect roadway \$0.300	\$4.00 stive markers) as in the \$1.50
This progress reflective of county. DVRPC This progress reflective of county. DVRPC DVRPC DVRPC Camden Wh	am will provid beliect markers, EC Inty Roadway am will provid beliect markers, PE CON ite Horse Brid	STBGP-PHILA Safety Improveme e for the installation reflective roadway STBGP-PHILA STBGP-PHILA STBGP-PHILA STBGP-PHILA	\$1.000 ents (DBNUM on of improved delineators, g \$0.700 UM: D2404; UI	safety ite guide rail, D0410; U safety ite guide rail, \$0.30	\$1.000 PC: 048038) ms including and other tree and other tree \$0.700 County: Ca g of a bridge	County: County	pavements statements for the statements statements statements at improsessing statements for the statements st	nt markin o nt markin ve the ove \$0.3	gs (incluerall saf	\$1.000 uding b fety and	oth stri visibili \$0.30	ping a sity of v	rarious nd rais various \$0.700	sed reflect roadway \$0.300	\$4.00 stive markers) as in the \$1.50

MPO Project Descriptions

				Suball	ocated S	TP Fund	ing (\$ mi	llions)					
MPO	PHASE	FUND	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	Total
Circulation In	mprovements	Around Trenton Tr	ansit Cente	r (DBNUI	M: D2023;	UPC: 2135	90) County:	Mercer					
		diets and intersection S-1 on-ramps and cl						ortation	Center to in	nprove mol	oility for bi	cyclists and	pedestrians.
DVRPC	PE	STBGP-TRENTON	\$0.30	00									\$0.300
DVRPC	DES	STBGP-TRENTON			\$0.6	00							\$0.600
DVRPC	CON	STBGP-TRENTON					\$2.94	13 \$0	185 \$2.	758			\$5.886
CR 544 (Evesl	ham Rd), NJ 4	1 to Schubert Ave (I	DBNUM: D	2208; UPC	C: 223090) (County: Ca	amden						
	•	for the reconstruction I 168. It will also incl		•	•	•		_		•	ly traveled	l County roa	ndway with
DVRPC	CON	STBGP-PHILA	\$3.02	27									\$3.027
CR 551 (Broad	dway) Elevati	on, Little Timber Cr	eek to Rou	te 130 (DB	NUM: D2	203; UPC: :	223020) Cou	ınty: Caı	nden				
This project	t will address	chronic flooding in t	wo location	s along Cl	R 551 Broad	dway and j	provide safe	e user ac	ess during	rain events	•		
DVRPC	PE	STBGP-PHILA	\$0.28	30									\$0.280
DVRPC	DES	STBGP-PHILA		\$0.3	50								\$0.350
DVRPC	CON	STBGP-PHILA				\$2.4	.00						\$2.400
CR 616 (Mill	Street) Bridge	over South Branch	Rancocas (reek Reh	abilitation	/Replacem	ent (DBNU	J M: D22 0	2; UPC: 22	3010) Coun	ty: Burling	gton	
encased, sir each side of historically Survey). Th of deteriora damage. Th	ngle span (36 f f the road. The eligible but is he bridge is fun tion and secti he structure ha	eet) steel stringer bri e out to out width of considered a contrib actionally obsolete don loss in the deck, so	dge with a the bridge is outing elem ue to its exiuperstructures of 66.5.	reinforced s 44.4 feet ent of the sting curb are and sul	concrete of the concrete of th	deck. It car ge was buil strict, which dth of 29.8	ries CR 616 t circa 1918 h has a peri s feet and is	over the and is lo od of sig scour cri	creek with cated in the nificance er tical. The st	2 lanes of o Vincentow ding circa ructure is in	pposing tr n Historic 1930 (sourc n fair cond	affic and 6' s District. The ee: NJDOT F ition with lo	sidewalks on e bridge is not Historic Bridge ocalized areas stained
DVRPC	PE	STBGP-PHILA	\$0.50										\$0.500
DVRPC	DES	STBGP-PHILA		\$0.7	50		4.0	-0					\$0.750
DVRPC	CON	STBGP-PHILA					\$4.05	o8					\$4.058

MPO Project Descriptions

MPO	PHASE	FUND	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY	2033	Total
CR 622 (North	n Olden Ave), l	NJ 31 (Pennington	Rd) to New	York Ave	(DBNUM	: D2014; U	PC: 21327	0) County	: Mercer					
users. Per the between Per two (2) prop Beacons at t	ne preliminary nnington Rd ar posed HAWK s unsignalized in	ce safety, traffic ope preferred alternative and Princeton Ave; as signals; restriping of tersections in the Ca at the Capitol Plaza	re (PPA) 2A n 8' wide cu f the New Y ity of Trent	, improver urbed cente ork Ave ir on; the res	ments will er median; ntersection triping of I	include: 11 a total of (4 approach Brunswick	' travel la 4) roundal to provide Ave EB ar	nes; 5' bike bouts at Pa 2 WB thr ad WB app	e lane with arkside Av oughlanes; proaches to	2' buffer, a e, Prospect installation include let	nd 6-7' sid Ave, Arct n of Rapid tt-turn land	ewalk ic Pkw Rectar es; con	along Olden yy, and Capit ngular Flashi nection to fu	Ave ol Plaza; ng ture
DVRPC	DES	STBGP-TRENTON	\$2.00	00										\$2.000
DVRPC	CON	STBGP-TRENTON				\$3.05	54 \$1.0	142 \$1.	000 \$2.	741 \$5.	215 \$6.	034	\$6.154	\$25.240
		CR 673 (White Hor the intersection in a STBGP-PHILA			ner that wil	l integrate	all modes		3170) Cou	nty: Camde	en			\$5.200
This project reinforced o	will replace or concrete single	ge over Almonesso rehabilitate Coope span arch was built T Federal Bridge In STBGP-PHILA	r Street (Co circa 1926 a	unty Route and is in ne	e 706) Brid eed of repa e bridge ha	ge (Structu ir. The brid	re # 0803k dge is rate	(03) over A d function	Almonesso ally obsole	n Creek/at ete with pri	or inspecti	ion rec	commending	·
DVRPC	ROW	STBGP-PHILA		\$0.40										\$0.400
DVRPC	CON	STBGP-PHILA		φυ.10	30	\$1.69	90 \$5.0	953 \$2.	183					\$8.926
This progra Organizatio DVRPC	m provides fur	BNUM: D026; UPC: nding for local proje on, Gloucester, Merc STBGP-PHILA	ects to be se	lected by the	he Delawa	re Valley R	egional P				nated Metr 416 \$11.	•	an Planning \$12.174	\$39.341
DVRPC	ERC	STBGP-TRENTON	\$2.65	50 \$0.64	1 7									\$3.297

MPO Project Descriptions

Suballocated STP Funding (\$ millions)

FY 2024 FY 2025 FY 2026 FY 2027 FY 2028 FY 2029 FY 2030 FY 2031 FY 2032 FY 2033

Total

MPO

PHASE

FUND

Erial Rd and College Drive Intersection (DBNUM: D2204; UPC: 223030) County: Camden

all modes of		•	ersection to reduce the and non-motorized n	0		alized intersection an c flow through the ar		n a safe, usable ma	nner for
DVRPC	PE	STBGP-PHILA	\$0.450						\$0.450
DVRPC	DES	STBGP-PHILA	\$0.400						\$0.400
DVRPC	CON	STBGP-PHILA		\$2.000	\$2.300				\$4.300
Gateway to D	owntown Col	lingswood (TOP) (DI	3NUM: D2215; UPC: 22	23740) Count	ty: Camden				
Atlantic, Par DVRPC fund	rk, and Lakev ded Pop-up D	iew Drive intersection	r harvesting features, 3 will be installed. These "All Aboard Atlantic".	e improveme	ents were ider	tified in the Connect	2020 Bicycle and Ped	estrian Master Plai	n and a
DVRPC	CON	STBGP-PHILA	\$0.218						\$0.218
This programereflective ob	m will provid		f improved safety items lineators, guide rail, and	s including re	eflective pave	ment markings (inclu			-
This programe reflective ob county. DVRPC	m will provid oject markers, EC	e for the installation of reflective roadway de STBGP-PHILA	f improved safety items lineators, guide rail, and \$1.000	s including re d other treatr	eflective pave ments that im \$1.000	ment markings (inclu prove the overall safe \$1.000	ety and visibility of va	arious roadways ir \$1.000	
This programmer reflective obscounty. DVRPC Kaighn Avenument The project of Kaighn Avenument The Circuit, Kaighn Avenument Circuit,	m will provid pject markers, EC ue (CR 607), B will make roa Bridge. The Greater Phila chue is a heavi road closings y allows the C to flooding nullooding. Over	e for the installation of reflective roadway described by STBGP-PHILA cridge over Cooper Ridway improvements the improvements will delphia's Regional Tradly traveled regionally during regular rainfal Cooper River to inundational moder between 15 – 18 time high tides and residual cooper River and residual cooper River to inundational	f improved safety items lineators, guide rail, and \$1.000 ver (Roadway and Brid to Kaighn Ave. (CR 607) decrease travel time, all hill Network. significant corridor that I and high tide events. ate a low lying area of Fe times annually. In addingular rain fall have led	d other treatred other treatred other treatred of the Improver	\$1.000 ments) (DBN of St. to North ing, reduce and the result of a k which is directly and the which is directly alignments).	\$1.000 UM: D1709; UPC: 17- Park Dr. (CR 628) and annual maintenance conteighborhood of Came 40 year old hurricane ectly adjacent to a 1/3 at of Kaighn Avenue, ining the road structure.	\$1.000 4000) County: Camded include complete broasts and provide for a den City and is prone to event that breached is mile stretch of Kaigh as a result of topograture and severe ice we	\$1.000 En idge replacement of the tidal flooding as a nearby earthen of the Avenue. Road couphy, plays a role in dging. Non-motorical street.	\$5.00 of the ection to and lam and losing a the zed
This programe reflective obscounty. DVRPC Kaighn Avenuth The project of Kaighn Avenuth Kaighn Avenuth Circuit, Kaighn Avenuth Circuit, Kaighn Avenuth Circuit, Kaighn Avenuth Circuit, taighn	m will provid pject markers, EC ue (CR 607), B will make roa Bridge. The Greater Phila enue is a heavi road closings ly allows the C to flooding nu looding. Over on challenges	e for the installation of reflective roadway described by STBGP-PHILA cridge over Cooper Ridway improvements the improvements will delphia's Regional Tradly traveled regionally during regular rainfal Cooper River to inundational moder between 15 – 18 time high tides and residual cooper River and residual cooper River to inundational	f improved safety items lineators, guide rail, and \$1.000 ver (Roadway and Brid to Kaighn Ave. (CR 607) decrease travel time, all all Network. significant corridor that I and high tide events. ate a low lying area of I times annually. In additingular rain fall have led and multiuse trail being	d other treatred other treatred other treatred of the Improver	\$1.000 ments) (DBN of St. to North ing, reduce and the result of a k which is directly and the which is directly alignments).	\$1.000 UM: D1709; UPC: 17- Park Dr. (CR 628) and annual maintenance conteighborhood of Came 40 year old hurricane ectly adjacent to a 1/3 at of Kaighn Avenue, ining the road structure.	\$1.000 4000) County: Camded include complete broasts and provide for a den City and is prone to event that breached is mile stretch of Kaigh as a result of topograture and severe ice we	\$1.000 En idge replacement of the tidal flooding as a nearby earthen of the Avenue. Road couphy, plays a role in dging. Non-motorical street.	\$5.000 of the ection to and lam and losing in the zed

MPO Project Descriptions

Suballocated STP Funding (\$ millions)

	PHASE	FUND	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 20	33	Total
Local Aid Co	nsultant Servi	ices (DBNUM: 10347	; UPC: 1034	70) Count	y: Various									
		unding for consultant provides overall qua								de oversig	ht to recip	ients re	ceiving L	ocal Aid
DVRPC	EC	STBGP-PHILA		\$0.20	0	\$0.20	00	\$0.2	00	\$0.2	200	9	\$0.200	\$1.000
Local Concep	ot Developme	nt Support (DBNUM	I: 06326; UP	C: 063260)	County: \	/arious								
This progra	am provides N	IJDOT project manag	ement and	environme	ntal suppo	ort to local	governmen	nts.						
DVRPC	PLS	STBGP-PHILA	\$0.70	\$0.70	0 \$0.70	90 \$0.70	90.70	90 \$0.7	900 \$0.7	00 \$0.7	700			\$5.600
Mercer Coun	ty Roadway S	Safety Improvements	(DBNUM:	D0412; UI	PC: 048075) County:	Mercer							
1 0		de for the installation reflective roadway d	-			0		0	, ,	,				,
DVRPC	PE	STBGP-TRENTON	\$0.20	0	\$0.30	0	\$0.30	00	\$0.3	00				\$1.100
DVRPC	CON	STBGP-TRENTON		\$0.60	0	\$0.70	00	\$0.7	·00	\$0.7	700			\$2.700
	Planning (D	BNUM: X30A) Coun	tv: Various	•		ψο.7 (ψ0.7		ψο.,				,
Metropolitan NJDOT sup out a "3C" t making am	oports the fede transportation long responsib	BNUM: X30A) Coun erally mandated Metr planning process whole state and local offi STBGP-PHILA	copolitan Pl ereby plani cials, public	anning Org	ganization ties are con te transit o	transporta nducted or operators a	ation plann a continuc and the gen	ing proces ous basis v eral publi	ss. New Jers vhile also p	sey Metrop roviding a	politan Pla	r coopei	~	ons carry ision
Metropolitan NJDOT sup out a "3C" on making am DVRPC	pports the fede transportation long responsib PLS	erally mandated Metr planning process wh	copolitan Pl ereby plani cials, public \$1.70	anning Org ning activit and priva 0 \$1.70	ganization ties are con te transit (0 \$1.70	transportanducted or operators a	ntion plann a continuc and the gen 00 \$1.70	ing proces ous basis v eral publi 00 \$1.7	ss. New Jers vhile also p c. 00 \$1.7	sey Metrop roviding a	politan Pla forum fo	r cooper	rative deci	ons carry

\$0.517

\$1.540

\$2.700

\$3.142

\$9.835

\$1.176

\$0.760

The alternative will also install curb extensions (bulb-outs) at every corner through the corridor, to improve visibility of pedestrians and reduce pedestrian crossing distances, except where driveways and / or bus stops limit their installation, with ADA compliant ramps. Parking and bicycle lanes would be striped for delineation. 12

additional on-street parking spaces will be created.

STBGP-PHILA

CON

DVRPC

MPO Project Descriptions

			Su	ballocated S1	P Funding	g (\$ mill	10ns)							
MPO	PHASE	FUND	FY 2024 FY 2	025 FY 2026	FY 2027 F	Y 2028	FY 2029	FY 2030	FY 2	2031	FY 2032	FY 2033	3	Total
New Jersey	Regional Signa	l Retiming Initiativ	e (DBNUM: D16	01; UPC: 163170)	County: Bu	ırlington,	Camden	, Glouces	ster, Me	ercer				
This proje	ct reduces cong	estion and improves	air quality by op	timizing progres	ssion on sigr	nalized 500	0 and 600	routes in	DVRP	C's Ne	w Jerse	y counties	s. These	
•	U	ed to enhance mobili		O	_		0							
_		VRPC, and NJDOT, v		_	-		-							_
• •		gnal owner-operator	_		O 1		-		•					•
		event, and emergend ementing related phy		* * *	•	ntation, si	gnai syste	em owner	r-operai	tors wi	.ii be res	ponsible	for mainta	aining
	•		•			фо 020	ታ Ω Ω	2 0 ¢0.	020	фо 02 0	,			фО 2 40
DVRPC	PLS	STBGP-PHILA	\$0.030	\$0.030 \$0.030		\$0.030			030	\$0.030	,			\$0.240
New or Upg	raded Traffic S	ignal Systems at Int	ersections, Phase	e 1 (DBNUM: D	2020; UPC: 2	213560) Co	ounty: Ca	mden						
1 ,		various intersections			U									sh
		rovements to comply	with Modern In	dustry Requiren	nents (MUT	CD), impi	rove traff	ic signal c	operatio	ons, an	d pedes	trian and	bicycle	
improven														
DVRPC	CON	STBGP-PHILA		\$2.476										\$2.476
New or Upg	graded Traffic S	ignal Systems at Int	ersections, Phase	e 2 (DBNUM: D	2021; UPC: 2	213570) Co	ounty: Ca	mden						
This proje	ct will address v	various intersections	that have deficie	nt and/or obsole	te traffic sig	nal infrast	ructure e	lements a	nd/or h	nave a	vehicle a	and pede	strian cra	sh
history by	providing imp	rovements to upgrad	e to modern ind	ustry requiremer	nts, improve	e traffic siş	gnal oper	ations, an	nd pede	strian	and bicy	ycle impro	ovements	
DVRPC	DES	STBGP-PHILA	\$0.200											\$0.200
DVRPC	CON	STBGP-PHILA		\$3.014	:									\$3.014
New or Upg	raded Traffic S	ignal Systems at Int	ersections, Phas	e 3 (DBNUM: D	2022; UPC: 2	213580) Co	ounty: Ca	mden						
This proje	ct will address v	various intersections	that have deficie	nt and/or obsole	te traffic sig	nal infrast	ructure e	lements a	nd/or ł	nave a	vehicle	and pede	strian cra	sh
history by	providing imp	rovements to upgrad	le to modern ind	ustry requiremer	nts, improve	e traffic sig	gnal oper	ations, an	nd pede	strian	and bicy	zcle impro	ovements	
DVRPC	PE	STBGP-PHILA	\$0.350											\$0.350
DVRPC	DES	STBGP-PHILA		\$0.250										\$0.250
DVRPC	CON	STBGP-PHILA		\$3.194	\$0.746									\$3.940
Rancocas Ci	reek Greenway,	Laurel Run Park (C	ircuit) (DBNUM	: D2207; UPC: 2	23080) Coun	ty: Burlin	gton							
	•	ap of the Circuit Trai				•	Ü	liant trails	s and tr	ail acc	ess appı	ırtenance	es, includi	ng
1 ,	O	Laurel Run Park. In									11		•	J
DVRPC	CON	STBGP-PHILA	\$4.707											\$4.707

MPO Project Descriptions

Suballocated STP Funding (\$ millions)

MPO	PHASE	FUND	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 203	2 FY	2033	Total
Rancocas Cree	ek Greenway,	State Route 130 Pe	destrian Bri	dge and tr	ail linkag	es (DBNU	M: D2402;	UPC: 2433	30) County	: Burlingt	on			
This project Township to	involves the e	xtension of ADA ar adow Park, Delran	nd AASHTO	omplian	t Circuit T	rails desig	nated Ranc	ocas Creel	k Greenway	Trail fron	n Pennin	0	-	
DVRPC	PE	STBGP-PHILA		\$0.30	0									\$0.300
DVRPC	DES	STBGP-PHILA				\$2.1	83							\$2.183
DVRPC	ROW	STBGP-PHILA						\$0.7	50					\$0.750
DVRPC	CON	STBGP-PHILA							\$2.00	00 \$3.5	500 \$4	.000	\$6.500	\$16.000
funded sepa pilots for ne	arately. This prow TDM projec	e implementation of rogram's purview in its and tools to man efforts, as appropri STBGP-PHILA	ncludes trad age demand	itional TD d and creat may involv	M activitie e and cult e the coop	es with den ivate new i peration of	nonstrated mobility op and coordi	single-occ portunitie nation wit	upant vehic s for reside h current a	ele (SOV) to the sand word other p	rip reduc orkers. D otential p	ction b VRPC	oenefit, as wo C will also m	ell as anage
Resurfacing a	nd Safety Imp	rovement Berlin -	Crosskeys I	Road (DBN	IUM: D24	01; UPC: 2	43320) Cou	nty: Glou	cester					
This project	will provide r	oadway improvem	ents for wal	king and b	icycling, i	ncluding s	afety and A	DA impro	vements.					
DVRPC	CON	STBGP-PHILA	\$1.10	00										\$1.100
_	_	rovements to King oadway resurfacing	=			ween Bro	nd St. (SR	45) and Be	rkeley Rd.	(CR 678) (DBNUM	I: D24	.05; UPC: 243	3360) Coun
DVRPC	PE	STBGP-PHILA	\$0.07	72										\$0.072
DVRPC	CON	STBGP-PHILA		\$2.79	3									\$2.793
Sicklerville R	oad (CR 705) a	nd Erial Road (CR	706) Syster	nic Round	about (DE	NUM: D1	913: UPC: 1	193760) Co	untv: Cam	den				

Sicklerville Road (CR 705) and Erial Road (CR 706) Systemic Roundabout (DBNUM: D1913; UPC: 193760) County: Camden

Funds would provide for a roundabout at the intersection CR 705 (Sicklerville Road) and CR 706 (Erial Road) in Winslow Township. The location features a three-leg intersection with skewed alignment and is governed by a stop sign on CR 706. The skewed alignment of the intersection leads to crashes because drivers cannot see well around the corner of the intersection. A roundabout will replace the existing problematic intersection geometry with a circle, thereby allowing drivers a clear visual throughout the entire intersection. There are also multiple occurrences of rear end crashes at the stop sign on CR 706 (Erial Rd) where cars wait to turn onto CR 705 (Sicklerville Rd). The roundabout will alleviate this problem since drivers will slow and yield instead of being required to make a full stop. Further, the existing intersection enables drivers on CR 705 to travel at a high rate of speed toward the nearby intersection of CR 705 and CR 536 (Malaga Road). A roundabout at the intersection of CR 706 and CR 705 will force drivers to slow down, resulting in slower speeds through the intersection of CR 705 and CR 536 and greater driver reaction time. DVRPC's 2009 Regional Roundabout Analysis, Phase II identified this intersection as a priority site for investigation into a roundabout conversion.

DVRPC CON STBGP-PHILA \$1.018

MPO Project Descriptions

			_				(4	,					
MPO	PHASE	FUND	FY 2024 FY	(2025 FY	2026 F	Y 2027 F	Y 2028 I	FY 2029 I	Y 2030 F	Y 2031 F	Y 2032 F	Y 2033	Total
Transportation	on and Comm	ınity Development I	nitiative (TCI	OI) DVRP	C (DBNU	M: D0204)	County: \	Various					
assistance. redevelopr	The program	ommunity Developm would serve to suppo ove the efficiency or e ding through other so	ort local planni nhance the reg	ing, desigr gional trar	n, feasibilit Isportatior	y studies o network.	r other an The fund	alyses that amental ide	increase thea is to sup	e demand	or improv	e the market	for
DVRPC	EC	STBGP-PHILA	\$0.155	\$0.755	\$0.155	\$0.755	\$0.155	\$0.755	\$0.155	\$0.755			\$3.640
Transportation	on Manageme	nt Associations (DBN	IUM: 11383; U	JPC: 11383	0) County	: Various							
	•	e annual funding to the dson TMA, Keep Mic	0	•		_		(TMAs): C	ross Count	y Connecti	ion, EZ Ric	de, goHunte	rdon,
DVRPC	EC	STBGP-PHILA	\$2.000	\$2.000	\$2.000	\$2.000	\$2.000	\$2.000	\$2.000	\$2.000	\$2.000	\$2.000	\$20.000
Transportation	on Operations	(DBNUM: D2004; UI	PC: 203340) Co	ounty: Vai	ious								
Manageme more efficients	ent and Operati ent urces including	nd services through end ons (TSMO) strategients on the services and funding M), Regional Traffic S	s in order to c g. This project	reate more t will prov	e reliable t	raffic flow,	improved	l safety, rec	luced congo	estion, less ion Operat	wasted fu	el, cleaner ai	ir, and
DVRPC	PLS	STBGP-PHILA	\$0.130	\$0.130	\$0.130	\$0.130	\$0.130	\$0.130	\$0.130	\$0.130			\$1.040
Phase II ins	stallation and c	nagement and Oper perations of Regiona litions that affect then STBGP-PHILA	l Integrated M	lulti-moda	l Informat	ion Sharing	; (RIMIS),	a compute	0		tem to noti	fy agencies a	about \$1.328
		eet Bridge over Assu			<u> </u>		· · · · · · · · · · · · · · · · · · ·		ψ0.100	ψ0.100			ψ1.020
		anagement System, th	-				•		llv obsolete	bridge, bu	uilt in 1843		
DVRPC	CON	STBGP-TRENTON	- F9/222 (CEE	\$4.006	\$4.458	\$1.711	\$1.289	\$3.801	, 2222		, 3 10	-	\$15.265
			\$25.1	\$25.6	\$26.1	\$26.7	\$27.2	\$27.7	\$28.3	\$28.9	\$29.4	\$30.0	\$275.1
			•	•	•	•	•	•	•			·	•