CDTC CAPITAL DISTRICT READMINION CONSISTER CAPITAL DISTRICT READMINION CONSISTER CONSI	2022-27 CDTC T	IP Update Pro	oject Fact Sheet	Tuesday, July 19, 2022	
Project ID 1 TIP# A6	10 PIN 176229 Pr	oject Sponsor Alba	any County	Sponsor Priority 1	
Project Name Albany Shaker Rd Corridor Enhancement (Design Only)					
CDTC Project Category	Pavement beyond pre	NHS Y			
Functional Classification	14	Fund Source Eligib	oility NHPP, STP-FLEX, STP-URB, F	Possible HSIP	

Project Description

Project Benefits

B. Final Merit Score (scaled to 50)

Total Project Score (A+B)

Project Length (CL Miles)

Systemic safety improvements, intersection and traffic signal improvements, adding missing sidewalks, and curb ramp ADA compliance. The 4' shoulders and 3' wide concrete gutters will be replaced with 6' bikeable shoulders, vertical face curb and sidewalk. ADA-noncompliant drains in crosswalks will be offset out of the accessible routes. Resurface the pavement.

Project Limits

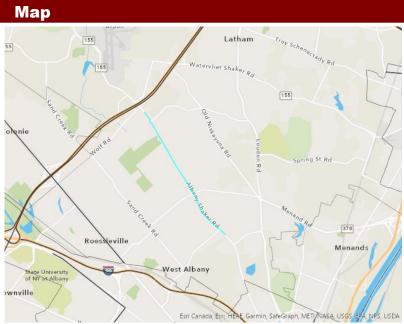
Albany Shaker Rd from Traditional Lane to Old Maxwell Road

AADT

Total Benefits (\$1000s per year)	4,358.17
Facility Life Benefits	2,789.16
Mobility Benefits	0.00
Safety Benefits	1,559.26
User Cost Benefits	9.8
Annualized Cost (\$1000s)	616.81
A. B/C Ratio Total (capped at 50)	7.07

2.7

,358.17	5
,789.16	
0.00	
,559.26	
9.8	ic
616.81	
7.07	
17.8	
24.87	>



8,885 - 16,272 | Cost (\$M) (Matched and Inflated)

0.780

NOTES

(100 pts. Max)

This project was funded for design only.

CDTC CAPITAL DISTRICT TELNOGRIPHOS CORRETTE Draft 2	2022-27 CDTC	TIP Upd	ate Project	t Fact	Sheet	Tuesday, Jul	y 19, 2022
Project ID 1 TIP# A61	10 PIN 176229	Project Spor	nsor Albany Co	unty		Sponsor Pri	ority 1
Project Name	Albany Shaker Rd	Corridor Enha	incement (Desig	gn Only)			
CDTC Project Category	Pavement beyond	preservation				NHS	Υ
Functional Classification	14	Fund Sou	urce Eligibility	NHPP, S	TP-FLEX, STP-URB,	, Possible HSI	P
Project Length (CL Miles)	2.7	AADT	8,885 - 16,27	2 Cost (\$M) (Matched and	l Inflated)	0.780
Merit Evaluation	Categories						
	UALITY OF LIFE AND	EQUITY (10	POINTS POSSIE	BLE)	Numeric Values SCORE -1 to +3	<u>Score</u>	
Smart Growth	•				SCORE -1 to +3	3	
Environmenta	al Justice				SCORE -1 to +2	-1	
Accessibility					SCORE -1 to +2	0	
	NFRASTRUCTURE (1		SSIBLE)				
Preservation/ Complete Stro	Renewal of Existing	•			SCORE -2 to +5 SCORE -2 to +5	2	
•		CIDIE)			300NL 2 to 13		
MULTI-MODALI Transit	ISM (10 POINTS POS	SIRLE)			SCORE -2 to +5	2	
Pedestrian					SCORE -1 to +3	2	
Bicycle					SCORE -1 to +2	0	
ENVIRONMENT	AND HEALTH (8 PO	INTS POSSIBI	LE)				
	as Protection/Mitiga				SCORE -1 to +2	0	
	Gas Emissions Redu	ction			SCORE -1 to +2	1	
Alternative Fu	uels Support nmental / Health Be	nofit			SCORE -1 to +2 SCORE -1 to +2	0	
	EFIT (5 POINTS POS				3CORE -1 (0 +2	U	
	nd project to transp		em or quality re	gion	SCORE -2 to +5	1	
•	/ELOPMENT (5 POIN	•		0.5			
Economic Imp		113 P 033IBLE	,		SCORE -2 to +5	2	
·	CURITY (11 POINTS	DOCCIBLE)					
	fety benefit beyond				SCORE 0 to +3	3	
	resiliency to natural			events	SCORE -1 to +3	1	
OPERATIONS AN	ND TECHNOLOGY (5	POINTS POS	SIBLE)		(+ up to 5 bonus	points)	
	tions and Reliability		•		SCORE -1 to +3	2	
Use of Benefi	icial Advanced Techi	nologies			SCORE -1 to +2	0	
FREIGHT (5 POI Freight and G	NTS POSSIBLE) Goods Movement				SCORE -2 to +5	1	
	(3 POINTS POSSIBL				SCORE -1 to +3	3	
INNOVATION (2 Innovative So	POINTS POSSIBLE)				SCORE 0 to +2	0	
PROJECT DELIVE On Schedule/	ERY (2 POINTS POSS 'On Budget	SIBLE)			SCORE -2 to +2	-1	

CDTC Draft	2022-27 CDTC T	IP Update Project Fact Sheet	Tuesday, July 19, 2022			
Project ID 4 TIP# A6	511 PIN 176230 Pr	oject Sponsor City of Albany	Sponsor Priority 1			
Project Name Central Avenue Reconstruction Project						
CDTC Project Category	Pavement beyond preservation NHS Y					
Functional Classification	14 Fund Source Eligibility NHPP, STP-FLEX, STP-URB, Possible HSIP					
Project Length (CL Miles)	1.46 AADT 15,986 - 20,758 Cost (\$M) (Matched and Inflated) 5.9					
Duele of December						
Project Descripti	on					
This project will mill the existing asphalt surface a minimum of two (2) inches to remove the deteriorated roadway surface.						

Upon removal, an asphalt truing and leveling course will be applied to bring the surface of the existing pavement to the same transverse and longitudinal slope required for the finished pavement surface. After the truing and leveling course is applied, the final wearing course will be placed to provide a smooth traveling surface. In lieu of the four lane roadway system currently in place, it is proposed to install a two lane roadway with a road diet to facilitate turning vehicles. There will also be pedestrian and bicycle facilities constructed along the corridor. All new pedestrian facilities will be ADA-compliant.

Project Limits

Central Ave from North Allen St to Henry Johnson Blvd

Project Benefits	
Total Benefits (\$1000s per year)	8,860.20
Facility Life Benefits	6,700.20
Mobility Benefits	0.00
Safety Benefits	2,098.99
User Cost Benefits	61.0
Annualized Cost (\$1000s)	614.68
A. B/C Ratio Total (capped at 50)	14.41
B. Final Merit Score (scaled to 50)	25.7
Total Project Score (A+B)	40.11
(100 pts. Max)	



CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-27	CDTC T	IP Upd	ate Proje	ct Fact	Sheet		Tuesday, July	y 19, 2022
Project ID 4	TIP# A61	1 PIN	176230 Pr	oject Spor	nsor City of A	Albany			Sponsor Pri	ority 1
Project Name		Central Ave	enue Recon	struction I	Project					
CDTC Project Cate	gory	Pavement	beyond pre	servation					NHS	Υ
Functional Classific		14		URB.	Possible HSI	 P				
Project Length (CL	Ĺ	1.46		AADT	urce Eligibility 15,986 - 20,7		\$M) (Matched			5.970
						,	. , ,		, _	
Merit Evalu						_	Ni		Carre	
	IUNITY QU d Use Com		IFE AND E	QUITY (10	POINTS POSS	SIBLE)	Numeric Va SCORE -1 to		<u>Score</u>	
	rt Growth						SCORE -1 to		3	
	ronmenta						SCORE -1 to		2	
	essibility						SCORE -1 to		0	
APPRO	PRIATE IN	IFRASTRUC	TURE (10 P	OINTS PO	SSIBLE)					
		Renewal of			,		SCORE -2 to	+5	4	
Com	plete Stre	ets	· ·				SCORE -2 to	+5	5	
MULTI	-MODALIS	SM (10 POII	NTS POSSIE	SLE)						
Tran		(=0 : 0		,			SCORE -2 to	+5	3	
Pede	estrian						SCORE -1 to		3	
Bicy	cle						SCORE -1 to	+2	2	
ENVIRO	ONMENT A	AND HEALT	H (8 POINT	rs Possibi	LE)					
		s Protectio			,		SCORE -1 to	+2	1	
		as Emission					SCORE -1 to	+2	1	
Alte	rnative Fu	els Support					SCORE -1 to	+2	0	
Othe	er Environ	mental / He	ealth Benef	it			SCORE -1 to	+2	0	
		FIT (5 POIN								
Bene	efit beyon	d project to	transport	ation syste	em or quality	region	SCORE -2 to	+5	1	
ECONC	MIC DEV	ELOPMENT	(5 POINTS	POSSIBLE)					
Ecor	nomic Imp	act					SCORE -2 to	+5	3	
SAFETY	AND SEC	CURITY (11	POINTS PO	SSIBLE)						
		ety benefit					SCORE 0 to	+3	3	
					human cause	d events	SCORE -1 to	+3	3	
OPERA	TIONS AN	ID TECHNO	10GV (5 PC	NINTS POS	SIRI F)		(+ up to 5 bo	onus p	points)	
		ions and Re					SCORE -1 to	+3	0	
		cial Advance					SCORE -1 to		0	
		ITS POSSIB		Ü						
		oods Movei					SCORE -2 to	. +5	1	
`	•						SCORE 2 to	,		
		(3 POINTS I		- Tt-			CCORE 1 to		2	
Anu	cipated Er	fect on all F	errormand	e rargets			SCORE -1 to) +3	3	
		POINTS PO	SSIBLE)							
Inno	vative Sol	utions					SCORE 0 to	+2	0	
PROJEC	CT DELIVE	RY (2 POIN	TS POSSIBL	.E)						
On S	Schedule/0	On Budget					SCORE -2 to	+2	-1	

39

25.7

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

ECDTC

Project ID 5 TIP# A61	12 PIN 176231 Pr	oject Sponsor	City of Alb	any	Sponsor Prio	rity 5	
Project Name Frisbie Avenue Reconstruction Project - Second Avenue to McCarty Avenue							
CDTC Project Category	Pavement beyond pre	avement beyond preservation					
Functional Classification	16	Fund Source E	ligibility	STP-FLEX, STP-URB			

Draft 2022-27 CDTC TIP Update Project Fact Sheet

AADT

Project Description

Project Length (CL Miles)

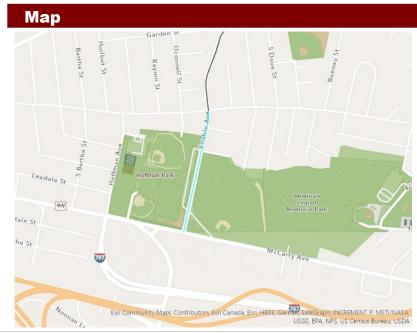
This project will mill the existing asphalt surface a minimum of two (2) inches to remove the deteriorated roadway surface. Upon removal, an asphalt truing and leveling course will be applied to bring the surface of the existing pavement to the same transverse and longitudinal slope required for the finished pavement surface. After the truing and leveling course is applied, the final wearing course will be placed to provide a smooth traveling surface. The project will also include new pedestrian and bicycle facilities. This will include new ADA compliant curb ramps, high visibility crosswalks, rectangular rapid flashing beacons (RRFB) at roadway crossings. In addition, new dedicated bicycle lanes will be installed along the corridor.

Project Limits Frisbie Avenue from Second Ave to McCarty Ave

0.25

Project Benefits

Total Benefits (\$1000s per year)	2,979.57
Facility Life Benefits	2,950.16
Mobility Benefits	0.00
Safety Benefits	23.49
User Cost Benefits	5.9
Annualized Cost (\$1000s)	64.26
A. B/C Ratio Total (capped at 50)	46.37
B. Final Merit Score (scaled to 50)	20.4
Total Project Score (A+B)	66.77



6,620 Cost (\$M) (Matched and Inflated)

Tuesday, July 19, 2022

0.624

NOTES

(100 pts. Max)

If funded, design should strongly consider the needs of local delivery/large vehicles

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-27	CDTC	TIP U	pdate	Projec	t Fact	Sheet		Tuesday, Ju	ly 19,	2022
Project ID 5	TIP# A61	L2 PIN	176231	Project S	Sponsor	City of All	bany			Sponsor Pr	iority	5
Project Name		Frisbie Av	enue Rec	onstruction	on Projec	ct - Second	d Avenue	to McCar	ty Avenu	e		
CDTC Project Cate	egory	Pavement	beyond	preservat	ion					NHS	N	
Functional Classifi	ication	16	-	Fund	Source I	Eligibility	STP-FLE	X, STP-UR	RB			
Project Length (Cl	L Miles)	0.25		AADT	Γ	6,6	20 Cost (\$M) (Mat	ched and	l Inflated)		0.624
Merit Eval	uation	Catego	ries									
		UALITY OF		D EQUITY	(10 POIN	NTS POSSI	BLE)	Numeri	c Values	<u>Score</u>		
		npatibility					,	SCORE	-1 to +3	2		
	art Growth							SCORE		3		
	rironmenta	al Justice						SCORE		2		
	essibility							SCORE	-1 to +2	0		
		NFRASTRU			POSSIB	LE)				_		
		Renewal o	f Existing					SCORE		2		
Con	nplete Str	eets						SCORE	-2 to +5	2		
MULT	I-MODALI	SM (10 PO	INTS POS	SSIBLE)								
Trai								SCORE		3		
	lestrian							SCORE		3		
Bicy	ycle							SCORE	-1 to +2	2		
ENVIR	ONMENT	AND HEAL	.TH (8 PC	INTS POS	SIBLE)							
		as Protection						SCORE		1		
		Gas Emissio		ction				SCORE		1		
		uels Suppoi		C.r				SCORE		0		
		nmental / F						SCORE	-1 to +2	0		
		FIT (5 POI						CCODE	2 +	1		
	•	nd project t	•		•	quality re	egion	SCORE	-2 to +5	1		
		ELOPMEN	T (5 POIN	ITS POSSI	BLE)					_		
Eco	nomic Im	oact						SCORE	-2 to +5	3		
SAFET	Y AND SE	CURITY (11	POINTS	POSSIBLE	:)							
		fety benefi						SCORE		3		
Sec	urity and i	resiliency t	o natural	hazards a	ınd huma	an caused	events	SCORE	-1 to +3 5 bonus	3		
OPER/	ATIONS AI	ND TECHNO	OLOGY (5	POINTS	POSSIBL	E)		(+ up to	5 DOITUS	points)		
Traf	ffic Operat	tions and R	eliability	Improver	nent			SCORE	-1 to +3	0		
Use	of Benefi	cial Advand	ced Techi	nologies				SCORE	-1 to +2	0		
FREIG	HT (5 POII	NTS POSSIE	BLE)									
		oods Move						SCORE	-2 to +5	0		
PERFO	RMANCE	(3 POINTS	POSSIRI	F)								
		ffect on all			ets			SCORE	-1 to +3	1		
	•			_								
	ovative So	POINTS P	OSSIDLE)					SCORE	0 to ±2	0		
				-				JCONE	υ ι υ ⊤Ζ	U		
		RY (2 POII		SIBLE)				66055	2. 2	4		
On :	schedule/	On Budget						SCORE	-2 to +2	-1		

Project ID 6 TIP# A6	13 PIN 176231 Project Sponsor City of Albany Spo	onsor Priority 6					
Project Name	Frisbie Avenue Reconstruction Project Second Ave to Garden Street						
CDTC Project Category	Pavement beyond preservation	NHS N					
Functional Classification	16 Fund Source Eligibility STP-FLEX, STP-URB						

Draft 2022-27 CDTC TIP Update Project Fact Sheet

AADT

Project Description

Project Length (CL Miles)

This project will mill the existing asphalt surface a minimum of two (2) inches to remove the deteriorated roadway surface. Upon removal, an asphalt truing and leveling course will be applied to bring the surface of the existing pavement to the same transverse and longitudinal slope required for the finished pavement surface. After the truing and leveling course is applied, the final wearing course will be placed to provide a smooth traveling surface. The project will also include the installation of new granite curbing and a new ADA compliant sidewalk.

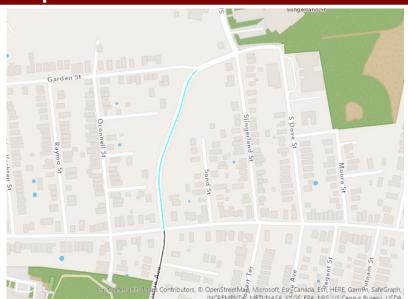
Project Limits Frisbie Avenue from Second Ave to Garden Street

0.18

Project Benefits

Total Benefits (\$1000s per year)	1,822.84
Facility Life Benefits	1,820.10
Mobility Benefits	0.00
Safety Benefits	0.00
User Cost Benefits	2.7
Annualized Cost (\$1000s)	62.03
A. B/C Ratio Total (capped at 50)	29.39
B. Final Merit Score (scaled to 50)	17.8
Total Project Score (A+B) (100 pts. Max)	47.19

Map



5,995 Cost (\$M) (Matched and Inflated)

Tuesday, July 19, 2022

0.602

NOTES		

CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-27	CDTC	TIP U	pdate	Projec	t Fact	Sheet		Tuesday, Jul	y 19, 2	2022
Project ID 6	TIP# A61	.3 PIN	176231	Project S	ponsor	City of All	bany			Sponsor Pri	ority	6
Project Name		Frisbie Av	enue Rec	onstructio	n Project	Second	Ave to Ga	rden Stree	t			
CDTC Project Cate	gory	Pavement	beyond	preservati	on					NHS	N	
Functional Classifi	cation	16		Fund	Source E	ligibility	STP-FLE	X, STP-URB	}	<u> </u>		
Project Length (CL	Miles)	0.18		AADT		5,99	95 Cost (\$M) (Matcl	hed and	Inflated)	(0.602
Merit Evalu	uation	Catego	ries									
COMM		UALITY OF		D EQUITY ((10 POIN	TS POSSII	BLE)	Numeric SCORE -1		Score 2		
Sma	art Growth	1						SCORE -1		3		
	ironmenta	al Justice						SCORE -1		2		
	essibility	NFRASTRU	CTLIDE (1	IN DOINTS	DOSSIBI	E\		SCORE -1	10+2	0		
		Renewal o	-		POSSIBL	C)		SCORE -2	2 to +5	2		
	nplete Stre			•				SCORE -2	2 to +5	1		
MULTI	-MODALI	SM (10 PO	INTS POS	SSIBLE)								
Tran								SCORE -2		3		
Pea Bicy	estrian ⁄cle							SCORE -1 SCORE -1		0		
·		AND HEAL	TH (8 PO	INTS POS	SIRLF)				- 00 -			
		as Protection			JIDEL)			SCORE -1	l to +2	1		
		as Emissic		ction				SCORE -1		1		
		iels Suppoi imental / F		nofit				SCORE -1 SCORE -1		0		
		FIT (5 POI						SCOKE -1	10 +2	U		
		nd project t			stem or	quality re	egion	SCORE -2	2 to +5	1		
ECONO	OMIC DEV	ELOPMEN	T (5 POIN	ITS POSSIE	BLE)							
	nomic Imp							SCORE -2	2 to +5	3		
SAFET	Y AND SEC	CURITY (11	POINTS	POSSIBLE))							
		ety benefi						SCORE 0		2		
	•	esiliency to					events	SCORE -1 (+ up to 5		points)		
		ND TECHNO	-)		SCORE -1	1 + 0 + 2			
		ions and R			ient			SCORE -1		0		
		NTS POSSIE										
		oods Move						SCORE -2	2 to +5	0		
		(3 POINTS ffect on all			ets			SCORE -1	L to +3	1		
	/ATION (2 ovative So	POINTS Politions	OSSIBLE)					SCORE 0	to +2	0		
		RY (2 POII On Budget		SIBLE)				SCORE -2	2 to +2	-1		

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Draft 2022-27 CDTC TIP Update Project Fact Sheet

Tuesday, July 19, 2022

Project ID 11 TIP# A6	614 PIN 176232 P	roject Sponsor City of Co	hoes	Sponsor Priority 1
Project Name	City of Cohoes Colum	bia Street Pedestrian Acc	essibility and Safe Routes to	School Enhancements
CDTC Project Category	Pavement beyond pre	NHS N		
Functional Classification	16	Fund Source Eligibility STP-FLEX, STP-URB, Possible H		e HSIP
Project Length (CL Miles)	2.35	AADT 5.386 10.39	OO Cost (SM) (Matched and	Inflated) 5.935

Project Description

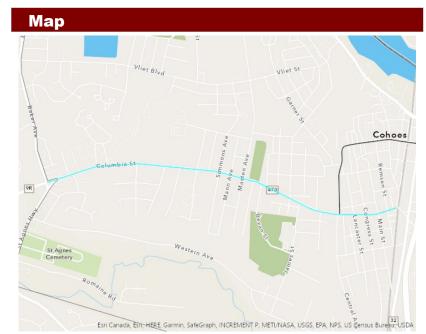
The project will re-construct existing sidewalks and add bike lanes, seating, shade structures, and green infrastructure along Columbia Street from the intersection with Columbia and Mohawk to Columbia and Central, and then from Columbia and Broadway to Columbia and Bedford, approximately 2.35 miles in length.

Project Limits

Columbia St (Route 470) from Mohawk St to Baker Ave

Project Benefits

Total Benefits (\$1000s per year)	5,781.54
Facility Life Benefits	5,432.41
Mobility Benefits	0.00
Safety Benefits	340.67
User Cost Benefits	8.5
Annualized Cost (\$1000s)	611.08
A. B/C Ratio Total (capped at 50)	9.46
B. Final Merit Score (scaled to 50)	24.3
Total Project Score (A+B)	33.76
(100 pts. Max)	



NOTES

This project was also submitted for 2021 TAP-CMAQ.

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft :	2022-27 CDTC TIP Update Project Fac	ct Sheet	Tuesday, July 19, 2022
Project ID 11	TIP# A63	14 PIN 176232 Project Sponsor City of Cohoes		Sponsor Priority 1
Project Name		City of Cohoes Columbia Street Pedestrian Accessibilit	ty and Safe Routes to	School Enhancements
CDTC Project Cate	egorv	Pavement beyond preservation	•	NHS N
Functional Classifi			LEX, STP-URB, Possil	
Project Length (CI	L Milles)	2.35 AADT 5,386, - 10,390 Cos	t (\$IVI) (IVIatoned and	d Inflated) 5.935
Merit Eval	uation	Categories		
COMN	/JUNITY Q	UALITY OF LIFE AND EQUITY (10 POINTS POSSIBLE)	Numeric Values	<u>Score</u>
		npatibility	SCORE -1 to +3	2
Sma	art Growtl	h	SCORE -1 to +3	3
	ironment	al Justice	SCORE -1 to +2	2
Acc	essibility		SCORE -1 to +2	1
		NFRASTRUCTURE (10 POINTS POSSIBLE)		
		Renewal of Existing	SCORE -2 to +5	2
Con	nplete Str	reets	SCORE -2 to +5	4
MULT	I-MODALI	ISM (10 POINTS POSSIBLE)		
Trai		,	SCORE -2 to +5	3
Ped	lestrian		SCORE -1 to +3	3
Bicy	/cle		SCORE -1 to +2	2
FNVIR	ONMENT	AND HEALTH (8 POINTS POSSIBLE)		
		as Protection/Mitigation	SCORE -1 to +2	1
		Gas Emissions Reduction	SCORE -1 to +2	1
		uels Support	SCORE -1 to +2	0
Oth	er Enviro	nmental / Health Benefit	SCORE -1 to +2	0
REGIO	NAL BENI	EFIT (5 POINTS POSSIBLE)		
		nd project to transportation system or quality region	SCORE -2 to +5	1
FCON	OMIC DEV	/ELOPMENT (5 POINTS POSSIBLE)		
	nomic Im		SCORE -2 to +5	2
	·		300112 2 10 13	
		CURITY (11 POINTS POSSIBLE)	CCOPE 01 2	
		fety benefit beyond crash history	SCORE 0 to +3	3
Sec	urity and	resiliency to natural hazards and human caused events	SCORE -1 to +3 (+ up to 5 bonus	points)
		ND TECHNOLOGY (5 POINTS POSSIBLE)	(* %) **********************************	, po
		tions and Reliability Improvement	SCORE -1 to +3	0
Use	of Benefi	icial Advanced Technologies	SCORE -1 to +2	0
FREIG	HT (5 POII	NTS POSSIBLE)		
Frei	ight and G	Goods Movement	SCORE -2 to +5	1
PERFO	RMANCE	(3 POINTS POSSIBLE)		
		iffect on all Performance Targets	SCORE -1 to +3	2
	•	-	300.12 110 13	
		2 POINTS POSSIBLE)	CCODE 0+- · 2	0
inno	ovative Sc	DIULIONS	SCORE 0 to +2	0
PROJE	CT DELIVI	ERY (2 POINTS POSSIBLE)		

SCORE -2 to +2 0

37

24.3

On Schedule/On Budget

Scaled to 50 points

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

CDTC CAPITAL DISTRICT PREVIOURING COMMENT	2022-27 CDTC TIP Up	odate Project Fact Sheet	Tuesday, July 19, 2022
Project ID 15 TIP# S	A337 PIN 176233 Project S	Sponsor City of Saratoga Springs	Sponsor Priority 2
Project Name	Pedestrian/ADA Traffic Signal	Improvement project	
Project Category	Bike/Ped BP		NHS Y/N
Functional Classification	14,16,17,19	Fund Source Eligibility STP-FLEX	
Project Length (CL Miles)		Cost (\$M) (Matched and Inflated)	0.107
Project Descripti	on		
to allow those with disab	ilities the ability to cross the ro includes preliminary and final p	pedestrian signal (APS) devices as part of adway at traffic signals more safely than vrofessional engineering services, contract	with the current design.
Project Limits 12 in	ntersections in the City's inner o	district	
Project Benefits		Мар	
Cost Effectiveness	Α	Denton Rd Pp p	50
Market Potential	А	~~~ 19	
Safety	В	Church St. Sara bga	Take Ave
A. Bike Ped Weighted Sco	re 24	Division St	
B. Final Merit Score (scale	ed to 50) 13.8	Woshington.St	5th Ave
Total Project Score (A+B)		Grand Ave W Circular St	sg Rd
(100 pts. Max)	37.8	\$50 Lincoln \$00	Yaddo
		Concern st	Gilbert
		67	On . NA

NOTES

Esri Canada, Esri, HERE, Garmin, SafeGraph, METI/NASA, USGS, EPA, NPS, USDA

CAPITAL DISTRICT TRANSPORTATION COMMITTEE	2022-27 CDTC TIP OF	odate Project Fact	Sneet	Tuesday, Jul	y 19, 2022
Project ID 15 TIP# S	A337 PIN 176233 Project S	Sponsor City of Saratoga S	prings	Sponsor Pi	riority 2
Project Name	Pedestrian/ADA Traffic Signal	Improvement project			
Project Category	Bike/Ped BP			NHS	Y/N
Functional Classification	14,16,17,19	Fund Source Eligibili	ty STP-FLEX		
Project Length (CL Miles)		Cost (\$M) (Matched	and Inflated)		0.10
, , ,	Catavarias		,		
Merit Evaluation			Numeric Values	Score	
COMMUNITY (Land Use Co	QUALITY OF LIFE AND EQUITY (10 POINTS POSSIBLE)	Numeric Values SCORE -1 to +3	<u>Score</u>	
Smart Grow			SCORE -1 to +3	3	
Environmen			SCORE -1 to +2	-1	
Accessibility			SCORE -1 to +2	1	
	INFRASTRUCTURE (10 POINTS	POSSIBLE)			
	n/Renewal of Existing		SCORE -2 to +5	0	
Complete St			SCORE -2 to +5	1	
MILITI MODAL	LISM (10 POINTS POSSIBLE)				
Transit	LISIVI (10 POINTS POSSIBLE)		SCORE -2 to +5	3	
Pedestrian			SCORE -1 to +3	3	
Bicycle			SCORE -1 to +2	0	
•	T AND HEALTH (8 POINTS POSS	CIDI E			
	eas Protection/Mitigation	DIDLE	SCORE -1 to +2	1	
	e Gas Emissions Reduction		SCORE -1 to +2	1	
	Fuels Support		SCORE -1 to +2	0	
	onmental / Health Benefit		SCORE -1 to +2	0	
REGIONAL BEN	NEFIT (5 POINTS POSSIBLE)				
Benefit beyo	ond project to transportation sy	stem or quality region	SCORE -2 to +5	1	
FCONOMIC DE	EVELOPMENT (5 POINTS POSSIE	RIF)			
Economic In		,12,	SCORE -2 to +5	3	
	•				
	ECURITY (11 POINTS POSSIBLE) afety benefit beyond crash histo		SCORE 0 to +3	1	
	d resiliency to natural hazards ar	•	SCORE -1 to +3	0	
•	·		(+ up to 5 bonus	points)	
	AND TECHNOLOGY (5 POINTS P		CCORE 1 to 12	1	
	rations and Reliability Improvem Eficial Advanced Technologies	ient	SCORE -1 to +3 SCORE -1 to +2	0	
	· ·		3CONL -1 to 12	U	
	DINTS POSSIBLE)				
Freight and	Goods Movement		SCORE -2 to +5	0	
PERFORMANC	E (3 POINTS POSSIBLE)				
Anticipated	Effect on all Performance Targe	ets	SCORE -1 to +3	2	
INNOVATION ((2 POINTS POSSIBLE)				
Innovative S			SCORE 0 to +2	0	
PROIECT DELIV	VERY (2 POINTS POSSIBLE)				
	e/On Rudget		SCORE -2 to +2	-1	

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

CDTC CAPITAL DISTRICT TRANSPORTING CORPITAL Draft	2022-27 CDTC 1	TIP Update Pi	oject Fact Sheet	Tuesday, July 19, 2022	
Project ID 17 TIP# S2	75 PIN 176234 P	roject Sponsor Cit	y of Schenectady	Sponsor Priority 3	
Project Name Brandywine-McClellan Pedestrian Improvements					
CDTC Project Category	Pavement beyond pre	eservation		NHS N	
Functional Classification	16,19	Fund Source Eligi	ole HSIP		
Project Length (CL Miles)	0	AADT 5,805	- 11,174 Cost (\$M) (Matched and	Inflated) 1.723	
Project Description					
accommodations. The int	tersections themselves	will be investigated	nals featuring modern hardware a I for improvements outside of sigr ary, doing so extends the useful lit	nalization such as bump	

Project Limits 5 intersections where Brandywine and McClellan intersect Union, Eastern and Rugby

Project Benefits	
Total Benefits (\$1000s per year)	6,373.82
Facility Life Benefits	0.00
Mobility Benefits	5,850.00
Safety Benefits	523.82
User Cost Benefits	0.0
Annualized Cost (\$1000s)	234.03
A. B/C Ratio Total (capped at 50)	27.23
B. Final Merit Score (scaled to 50)	15.1
Total Project Score (A+B)	42.33
(100 pts. Max)	

and would be provided by the City as a local share.



CDTC CAPITAL DISTRICT TRANSORATION COMMITTEE	Draft	2022-27	CDTC TIP (Jpdate	Project	Fact	Sheet	Tuesday, July	y 19, 2022
Project ID 17	TIP# S27	75 PIN	176234 Project	Sponsor	City of Sch	enectad	у	Sponsor Pri	ority 3
Project Name		Brandywin	e-McClellan Pede	estrian Im	nprovements	S			
CDTC Project Cate	egory	Pavement	beyond preserva	tion				NHS	N
Functional Classif	ication	16,19	Fund	d Source	Eligibility	STP-FLE	X, STP-URB, Possil	ole HSIP	
Project Length (C	L Miles)	0	AAD	T 5,8	805 - 11,174	Cost (\$M) (Matched and	d Inflated)	1.723
Merit Eval	uation	Categor	ies						
			LIFE AND EQUITY	′ (10 POII	NTS POSSIBI	LE)	Numeric Values	<u>Score</u>	
		mpatibility		(======================================		,	SCORE -1 to +3	0	
Sma	art Growt	:h					SCORE -1 to +3	2	
	rironment	al Justice					SCORE -1 to +2	2	
Acc	essibility						SCORE -1 to +2	0	
APPRO	OPRIATE I	INFRASTRUC	TURE (10 POINT	S POSSIB	SLE)				
Pre	servation,	/Renewal of	Existing				SCORE -2 to +5	2	
Cor	nplete Str	reets					SCORE -2 to +5	1	
MULT	I-MODAL	ISM (10 POI	NTS POSSIBLE)						
	nsit						SCORE -2 to +5	3	
	lestrian						SCORE -1 to +3	3	
Bicy	ycle						SCORE -1 to +2	0	
FNVIR	ONMENT	ΓΔΝΟ ΗΕΔΙ Ί	TH (8 POINTS PO	SSIRI F)					
			n/Mitigation	JJIDEL			SCORE -1 to +2	1	
			ns Reduction				SCORE -1 to +2	1	
		uels Suppor					SCORE -1 to +2	0	
			ealth Benefit				SCORE -1 to +2	0	
REGIO	NAL BEN	EFIT (5 POIN	ITS POSSIBLE)						
		=	transportation	system o	r quality reg	gion	SCORE -2 to +5	1	
	•	, ,	•	•	, ,	•			
	nomic Im		(5 POINTS POSS	IDLE			SCORE -2 to +5	1	
		•					3CORL -2 to +3		
			POINTS POSSIBL	=				_	
			beyond crash his				SCORE 0 to +3	3	
Sec	urity and	resiliency to	natural hazards	and hum	an caused e	vents	SCORE -1 to +3 (+ up to 5 bonus	noints)	
OPER/	ATIONS A	ND TECHNO	LOGY (5 POINTS	POSSIBL	E)		(ap to 3 bonas	pomes	
Tra	ffic Opera	itions and Re	eliability Improve	ment			SCORE -1 to +3	2	
Use	of Benef	icial Advanc	ed Technologies				SCORE -1 to +2	0	
FREIG	HT (5 POI	NTS POSSIB	LE)						
		Goods Move					SCORE -2 to +5	0	
	J								
		(3 POINTS		anto			SCORE 1 to 12	2	
	•		Performance Tar	Rero			SCORE -1 to +3		
		2 POINTS PC	SSIBLE)						
Inn	ovative So	olutions					SCORE 0 to +2	0	
PROJE	CT DELIV	ERY (2 POIN	TS POSSIBLE)						
		On Budget	-				SCORE -2 to +2	-1	

CDTC CAPITAL DISTRICT TEASPORTATION COMMITTEE	raft 2022-27 CDTC TIP U	pdate Project Fact Sheet	Tuesday, July 19, 2022
Project ID 18 TII	P# S276 PIN 176235 Project	Sponsor City of Schenectady	Sponsor Priority 1
Project Name	Craig Street Connector		
Project Category	Bike/Ped BP		NHS N
Functional Classification	ion 17	Fund Source Eligibility STP-F	FLEX, STP-URB
Project Length (CL Mil	les) 0.41	Cost (\$M) (Matched and Inflat	ed) 4.792
Project Descri	iption		
motorists by providing other desired corridoring improved intersection necessitate the replace existing signals features.	ing separated facilities and traffic ca or improvements. The priority of th ons and sidewalks on Craig Street b acement of two existing traffic sign	nplete streets elements that would be alming measures. The project is anticiphis application is the installation of a tweetween Emmett and Wyllie Street. Intelligental also located at Craig and Emmett and Cost and outdated hardware. This project for transit stops along the corridor.	pated to serve as a catalyst for wo-way cycle track and tersection improvements would craig and Delamont. The
Project Limits	Craig Street fom Emmett Street to	Wyllie Street	
Project Bene	fits	Мар	
Cost Effectiveness	С	Summit Ave	4
Market Potential	В	Muntoria	$\langle X \rangle \langle X \rangle \langle X \rangle$
Safety	A+	ş _{th} er.	$\bigwedge \bigwedge \bigwedge \bigwedge$
A. Bike Ped Weighted	d Score 20	Hulen See Ling	
B. Final Merit Score (scaled to 50) 21.1	Stor Duan Ave	Stephen St.
Total Project Score (A	A+B) 41.1	Main Ave Standard Res	Strong St. Wyllie St. USGS, EPA, NPSALS Census Bureau, USDA

CAPITAL DISTRICT TRANSPORTATION COMMITTEE	2022-27 CDTC TIP Opuate	Project Fact Sneet	ruesday, July 19, 2022
Project ID 18 TIP# S	PIN 176235 Project Sponsor	City of Schenectady	Sponsor Priority 1
Project Name	Craig Street Connector		
Project Category	Bike/Ped BP		NHS N
Functional Classification	17 Fu	and Source Eligibility STP-FLEX, S	TP-URB
Project Length (CL Miles)	0.41 Co	ost (\$M) (Matched and Inflated)	4.79
	Cotorovico		
Merit Evaluation			os Scoro
COMMUNITY Land Use Co	QUALITY OF LIFE AND EQUITY (10 POIN	TS POSSIBLE) Numeric Value SCORE -1 to +3	_
Smart Grow		SCORE -1 to +3	
Environmer		SCORE -1 to +2	
Accessibility	/	SCORE -1 to +2	2 0
APPROPRIATE	INFRASTRUCTURE (10 POINTS POSSIBL	.E)	
	n/Renewal of Existing	SCORE -2 to +5	
Complete S	treets	SCORE -2 to +5	5 5
MULTI-MODA	LISM (10 POINTS POSSIBLE)		
Transit		SCORE -2 to +5	
Pedestrian		SCORE -1 to +3	
Bicycle		SCORE -1 to +2	2 2
	IT AND HEALTH (8 POINTS POSSIBLE)		_
	reas Protection/Mitigation	SCORE -1 to +2	
	e Gas Emissions Reduction Fuels Support	SCORE -1 to +2 SCORE -1 to +2	
	onmental / Health Benefit	SCORE -1 to +2	
	NEFIT (5 POINTS POSSIBLE)	333.12 2.33 %	
	ond project to transportation system or	quality region SCORE -2 to +5	5 1
·	EVELOPMENT (5 POINTS POSSIBLE)	, , ,	
Economic Ir		SCORE -2 to +5	5 2
	SECURITY (11 POINTS POSSIBLE)		
	safety benefit beyond crash history	SCORE 0 to +3	3
	d resiliency to natural hazards and huma	n caused events SCORE -1 to +3	3 0
	AND TECHNOLOGY (5 POINTS POSSIBLE	(+ up to 5 bonu	us points)
	rations and Reliability Improvement	SCORE -1 to +3	3 2
	eficial Advanced Technologies	SCORE -1 to +2	
	DINTS POSSIBLE)		
	Goods Movement	SCORE -2 to +5	5 0
_	CE (3 POINTS POSSIBLE)		
	Effect on all Performance Targets	SCORE -1 to +3	3 1
·	_	SCORE I to 1	·
INNOVATION Innovative S	(2 POINTS POSSIBLE)	SCORE 0 to +2	0
		3CORE 0 10 +2	U
	VERY (2 POINTS POSSIBLE)	CCORE 312 M	2 1
On Schedul	e/On Budget	SCORE -2 to +2	2 -1

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

WCDTC -						
CDTC CAPITAL DISTRICT TRANSPORTATION COOMITTE	2022-27 CDTC T	IP Update	Projec	t Fact Sheet	Tuesday, J	luly 19, 202
Project ID 19 TIP# S2	77 PIN 176236 Pro	oject Sponsor (City of Sc	henectady	Sponsor I	Priority 2
Project Name	Crane Street Bridge Ma	ajor Rehabilitati	ion			
CDTC Project Category	Bridge BP				NH	HS N
Functional Classification	16	Fund Source El	ligibility	NHPP, STP-FLEX, STP-URB		
Project Length (CL Miles)		AADT	5,4	02 Cost (\$M) (Matched and	l Inflated)	4.2
Superstructure vs. full rep		ed to remedy th	ne condit	ion of the structure. After re	eview of se	veral proje
specific criteria including	costs and construction d	luration, a supe	rstructur	re replacement with substru	cture reha	bilitation is
		-		unchanged, but improvemend Pier are required to increas		
vertical clearance over th	e railroad. The new supe	erstructure will	be const	ructed of composite concre	te deck wit	h integral
	•	-		meric bearings will be install oncrete will be removed, ex	•	
-				e will be placed. All substruc	_	
concrete will be sealed N	Jew hridge railing will he	installed and th	he sidew	alk along the West fascia wi	ll he reesta	hlished In

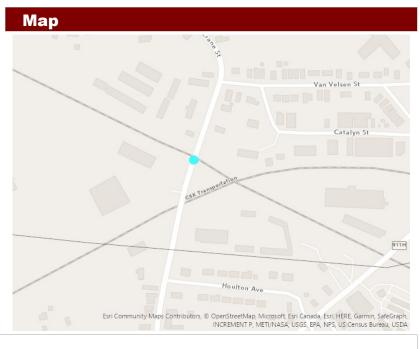
addition, a new approach sidewalk will be constructed in the Northeast quadrant to improve pedestrian accommodations within the project limits. In addition to structural work the bridge deck will be delineated to accommodate vehicular traffic

Project Limits

Crane Street Bridge

and bicycle shoulders, similar to the City's Kings Road Bridge project.

2,467.47
2,458.08
0.00
9.40
0.0
281.73
8.76
13.8
22.56



CDTC CAPITAL DISTRICT TRANSPORTATION COMMETTEE	Draft 2	2022-2	7 CDTC	TIP Up	date	Projec	t Fact	Sheet	Tuesday, Jul	у 19, 2022
Project ID 19	TIP# S27	7 PIN	176236	Project Spo	onsor	City of Sc	henectad	ly	Sponsor Pri	ority 2
Project Name		Crane Str	eet Bridge	Major Reh	abilitat	tion				
CDTC Project Cate	egorv	Bridge BF)	-					NHS	N
Functional Classifi		16		Fund So	ource F	Eligibility	NHPP 9	STP-FLEX, STP-URE	3	
Project Length (CI				AADT	Jarce L			(\$M) (Matched an		4.239
Project Length (Ci	L Willes)			AADI		3,40	UZ COST ((\$1VI) (IVIatorieu ari	u iiiilateu)	4.23
Merit Eval	uation	Catego	ories							
COMN	/JUNITY Q	UALITY O	F LIFE AND	EQUITY (1	0 POIN	NTS POSSII	BLE)	Numeric Values	<u>Score</u>	
	d Use Con	-		-			-	SCORE -1 to +3		
	art Growth							SCORE -1 to +3		
	ironmenta	al Justice						SCORE -1 to +2		
	essibility							SCORE -1 to +2	0	
				.0 POINTS P	OSSIB	LE)			_	
	servation/		of Existing					SCORE -2 to +5		
Con	nplete Str	eets						SCORE -2 to +5	2	
	I-MODALI	SM (10 PC	DINTS POS	SIBLE)					_	
Trai								SCORE -2 to +5		
	lestrian							SCORE -1 to +3		
Bicy								SCORE -1 to +2	0	
				INTS POSSI	BLE)					
	sitive Area							SCORE -1 to +2		
	enhouse (ction				SCORE -1 to +2		
	ernative Fu			f:±				SCORE -1 to +2		
	er Enviror							SCORE -1 to +2	U	
	NAL BENE	=		=	tom or	· auality ra	raion	SCORE -2 to +5	1	
	•		•	ortation sys		quality re	gion	3CORE -2 10 +3		
			IT (5 POIN	ITS POSSIBL	.E)			CCODE 2 + F		
ECO	nomic Imp	oact						SCORE -2 to +5	2	
				POSSIBLE)						
				crash histor				SCORE 0 to +3	0	
Sec	urity and i	esiliency	to natural	hazards and	d huma	an caused	events	SCORE -1 to +3 (+ up to 5 bonus	3 s noints)	
OPER/	ATIONS A	ND TECHN	OLOGY (5	POINTS PO	SSIBLE	E)		(· up to 3 bolla.	э роттсэ/	
				Improveme	nt			SCORE -1 to +3		
Use	of Benefi	cial Advar	iced Techi	nologies				SCORE -1 to +2	0	
FREIG	HT (5 POII	NTS POSSI	BLE)							
Frei	ight and G	oods Mov	ement					SCORE -2 to +5	0	
PERFO	RMANCE	(3 POINT:	S POSSIBL	E)						
				ance Target	S			SCORE -1 to +3	0	
INNO	/ATION (2	DOINTS E	OCCIBIE)	_						
	ovative So		JJJIDLL)					SCORE 0 to +2	0	
			NITC DOCC	''D' E\				555.12 5 15 .2		
	CT DELIVE Schedule/			IRTF)				SCORE -2 to +2	-1	
Off	ochedule/	on buuge	ι					JCURE -2 10 +2	-1	

8 PIN 176237	Project Sponso	or City of Schenectady		
chenectady Park Co		city of schemectady	S	Sponsor Priority 4
oneneetaa, ran ee	onnector Expans	sion		
ike/Ped BP				NHS NA
Α		Fund Source Eligibility	STP-FLEX, STP-U	RB
.75		Cost (\$M) (Matched and	Inflated)	0.536
1				
g in Central Park. T long Fehr Ave. to S	he project will intate St.			
	Ma	ар		
20 50)	A B A 24 14.5 38.5	Henry St. Robinson St. Park	Central Park Felhs Fac (View petery de	Schenettady Municipal Golf Course
i r į	ike/Ped BP A 75 Instruction and cong in Central Park. Tolong Fehr Ave. to Sis Way, Duck Pond	ike/Ped BP A 75 Instruction and continuation of the gin Central Park. The project will in long Fehr Ave. to State St. Is Way, Duck Pond Dr, Fehr Ave A B A 24 0 50) 14.5	Fund Source Eligibility Cost (\$M) (Matched and Instruction and continuation of the multi-use path complete g in Central Park. The project will involve the extension of the long Fehr Ave. to State St. Is Way, Duck Pond Dr, Fehr Ave Map A B A B A 24 0 50) 14.5	Fund Source Eligibility STP-FLEX, STP-U Cost (\$M) (Matched and Inflated) Instruction and continuation of the multi-use path completed under a previous in Central Park. The project will involve the extension of this path along Irolong Fehr Ave. to State St. Is Way, Duck Pond Dr, Fehr Ave Map B A B A B A B A B A B A B A B A B A B A B A B A B A B A B A B A B A B A B A B A B A B B

CAPITAL DISTRICT TRANSOLUTION COMMITTEE TANNOSLUTION	122-27 GDTG 1	ip opdate	Project Fact	Sneet	Tuesday, Ju	ly 19, 2022
Project ID 20 TIP# S278	PIN 176237 F	Project Sponsor	City of Schenecta	dy	Sponsor P	riority 4
Project Name Scl	henectady Park Con	nector Expansio	n			
Project Category Bik	ke/Ped BP				NHS	NA
Functional Classification NA	4	Fu	ınd Source Eligibilit	sty STP-FLEX, STP	-URB	
Project Length (CL Miles) 0.7	75	Co	ost (\$M) (Matched	and Inflated)		0.53
Marit Evaluation Co	otovovico			,		
Merit Evaluation Ca				Numeric Values	Score	
COMMUNITY QUA Land Use Compa	ALITY OF LIFE AND E	QUITY (10 POIN	TS POSSIBLE)	SCORE -1 to +3	2	
Smart Growth	acidincy			SCORE -1 to +3	3	
Environmental J	lustice			SCORE -1 to +2	2	
Accessibility				SCORE -1 to +2	0	
APPROPRIATE INF	RASTRUCTURE (10	POINTS POSSIBL	.E)			
	enewal of Existing		•	SCORE -2 to +5	0	
Complete Street				SCORE -2 to +5	2	
MUITI-MODALISM	/ (10 POINTS POSSI	RIF)				
Transit	1 (10 1 0 11 11 5 1 0 0 5 11	DLL		SCORE -2 to +5	3	
Pedestrian				SCORE -1 to +3	3	
Bicycle				SCORE -1 to +2	2	
FNVIRONMENT AN	ND HEALTH (8 POIN	TS POSSIBLE)				
	Protection/Mitigation			SCORE -1 to +2	1	
	s Emissions Reduction			SCORE -1 to +2	1	
Alternative Fuel				SCORE -1 to +2	0	
Other Environm	ental / Health Bene	fit		SCORE -1 to +2	0	
REGIONAL BENEFI	T (5 POINTS POSSIB	ILE)				
Benefit beyond	project to transport	ation system or	quality region	SCORE -2 to +5	1	
ECONOMIC DEVEL	OPMENT (5 POINTS	POSSIBLE)				
Economic Impac		•		SCORE -2 to +5	2	
SAFETY AND SECLI	RITY (11 POINTS PO	SSIRI F)				
	y benefit beyond cra			SCORE 0 to +3	1	
	siliency to natural ha	•	n caused events	SCORE -1 to +3	0	
·	•			(+ up to 5 bonus	points)	
	TECHNOLOGY (5 Poins and Reliability Im)	SCORE -1 to +3	0	
•	al Advanced Technol	•		SCORE -1 to +3	0	
		ogies		3CORL -1 to +2	U	
FREIGHT (5 POINT						
Freight and Goo	ds Movement			SCORE -2 to +5	0	
PERFORMANCE (3	POINTS POSSIBLE)					
Anticipated Effe	ect on all Performan	ce Targets		SCORE -1 to +3	0	
INNOVATION (2 P	OINTS POSSIBLE)					
Innovative Solut				SCORE 0 to +2	0	
PROJECT DELIVERY	Y (2 POINTS POSSIB	IF)				
On Schedule/Or		,		SCORE -2 to +2	-1	

On Schedule/On Budget

Scaled to 50 points

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

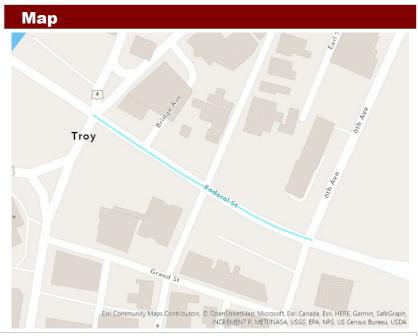
CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draf	ft 202	2-27	CDTC	TIP Upda	ate Proj	ec	t Fact Sheet	Tues	day, July	19, 2022
Project ID 21	TIP#	R350	PIN	176238	Project Spon	sor City o	f Tr	ру	Spor	nsor Prio	rity 1
Project Name		Fed	eral St	reet Corr	idor Improver	nents (Des	ign	Only)			
CDTC Project Cate	egory	Pav	ement	t beyond _l	oreservation					NHS	N
Functional Classifi	cation	16			Fund Sou	rce Eligibili	ity	STP-FLEX, STP-URB, Possib	le HSI	IP	
Project Length (CL	Miles) 0.2	5		AADT	1	0,1	19 Cost (\$M) (Matched and	Infla	ted)	0.668
Broinet Des	· · · · · ·	4ion									
Project Des	crip	tion									
Pending complet	tion of	a curre	nt link	age study	on this projec	ct. the scor	oe c	of work will focus on traffic.	multi-	-modal	

Pending completion of a current linkage study on this project, the scope of work will focus on traffic, multi-modal connectivity, and potential land use development. Inclusion of alternative transportation elements, especially those of concern with disadvantaged populations of the City.

Project Limits

Federal St, River St to 6th Ave

Project Benefits	
Total Benefits (\$1000s per year)	2,659.87
Facility Life Benefits	2,376.65
Mobility Benefits	0.00
Safety Benefits	280.85
User Cost Benefits	2.4
Annualized Cost (\$1000s)	420.49
A. B/C Ratio Total (capped at 50)	6.33
B. Final Merit Score (scaled to 50)	23.7
Total Project Score (A+B)	30.03
(100 pts. Max)	



NOTES

This project was funded for design only.

CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft	2022-27	CDTC TIP Upda	ite Projec	t Fact	Sheet	Tuesday, July 1	9, 2022
Project ID 21	TIP# R3	50 PIN :	176238 Project Spons	sor City of Tro	оу		Sponsor Prior	ity 1
Project Name		Federal Str	eet Corridor Improven	nents (Design	Only)			
CDTC Project Cate	egory	Pavement b	peyond preservation				NHS I	N
Functional Classifi	ication	16	Fund Sour	ce Eligibility	STP-FLE	EX, STP-URB, Possik	ole HSIP	
Project Length (CI	L Miles)	0.25	AADT			(\$M) (Matched and		0.668
Merit Eval	uation	Categor	ies					
			IFE AND EQUITY (10 F	POINTS POSSII	RIF)	Numeric Values	<u>Score</u>	
		mpatibility	L AND EQUITY (101	0114131 0331	DLL	SCORE -1 to +3	2	
	art Growt	-				SCORE -1 to +3	3	
Env	ironment	al Justice				SCORE -1 to +2	2	
Acc	essibility					SCORE -1 to +2	0	
APPRO	OPRIATE I	NFRASTRUC	TURE (10 POINTS POS	SIBLE)				
		/Renewal of		-		SCORE -2 to +5	2	
Con	nplete Str	eets	-			SCORE -2 to +5	3	
MUIT	Ι-ΜΩΠΔΙΙ	ISM (10 POI	NTS POSSIBLE)					
Trai		15111 (10 1 011	TIST OSSIDEE,			SCORE -2 to +5	3	
	lestrian					SCORE -1 to +3	3	
Bicy						SCORE -1 to +2	2	
Sen Gre Alte	sitive Are enhouse ernative F	as Protection Gas Emissior uels Support	TH (8 POINTS POSSIBLI n/Mitigation ns Reduction ealth Benefit	E)		SCORE -1 to +2 SCORE -1 to +2 SCORE -1 to +2 SCORE -1 to +2	0 1 0	
			TS POSSIBLE)			SCORE 1 to 12		
Ben	efit beyo	nd project to	transportation syster	n or quality re	egion	SCORE -2 to +5	1	
			(5 POINTS POSSIBLE)					
Eco	nomic Im	pact				SCORE -2 to +5	3	
SAFET	Y AND SE	CURITY (11 I	POINTS POSSIBLE)					
			beyond crash history			SCORE 0 to +3	3	
Sec	urity and	resiliency to	natural hazards and h	uman caused	events	SCORE -1 to +3	4	
OPER/	Δ ΖΙΟΝς Δ	ND TECHNO	LOGY (5 POINTS POSS	IRI F)		(+ up to 5 bonus	points)	
			liability Improvement	-		SCORE -1 to +3	3	
			ed Technologies			SCORE -1 to +2	0	
		NTS POSSIBI	_					
_		Goods Mover				SCORE -2 to +5	0	
	•					SCORE 2 to 15		
		E (3 POINTS F Effect on all P	POSSIBLE) Performance Targets			SCORE -1 to +3	2	
INNO	/ATION (2	2 POINTS PO	SSIBLE)					
	ovative Sc					SCORE 0 to +2	0	
PR∩IF	CT DELIV	FRY (2 POIN	TS POSSIBLE)					
		On Budget				SCORE -2 to +2	-1	

CATTAL BATALOT TRANSPORTING COMPITTE Draft	2022-27 CDTC T	IP Update Project Fact Sheet	Tuesday, July 19, 2022
Project ID 22 TIP# A6:	15 PIN 176239 Pr	oject Sponsor City of Watervliet	Sponsor Priority 1
Project Name	25th Street Corridor R	ehabilitation	
CDTC Project Category	Pavement beyond pre	servation	NHS N
Functional Classification	16,17	Fund Source Eligibility STP-FLEX, STP-URB	
Project Length (CL Miles)	0.7	AADT 3,715 - 5, 138 Cost (\$M) (Matched and	Inflated) 5.554
Project Description	on		
•	•	n-ADA compliant sidewalks and ramps, high visibility of the parking delineation, driveway width reduction	•

Project Benefits

Project Limits

(100 pts. Max)

properties, and drainage improvements.

25th Street

Total Benefits (\$1000s per year) 3,449.36 **Facility Life Benefits** 3,387.03 **Mobility Benefits** 0.00 Safety Benefits 54.97 **User Cost Benefits** 7.4 Annualized Cost (\$1000s) 403.52 A. B/C Ratio Total (capped at 50) 8.55 B. Final Merit Score (scaled to 50) 21.1 **Total Project Score (A+B)** 29.65

Sth Ave 3rd Ave 3rd Ave 5r

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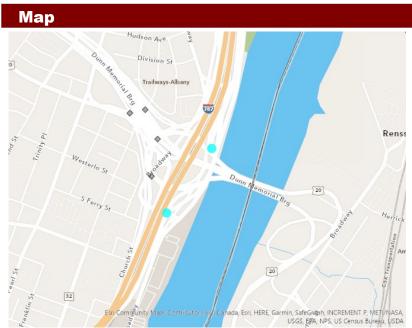
NOTES

2

CDTC CAPITAL DISTRICT TRANSPORTION COMMUTAE	Draft	2022-27	CDTC TIP L	Jpdate	Project	Fact	Sheet	Tuesday, Ju	ly 19, 2022
Project ID 22	TIP# A6	15 PIN	176239 Project	Sponsor	City of Wat	tervliet		Sponsor Pr	riority 1
Project Name		25th Street	Corridor Rehabi	litation					
CDTC Project Cate	egory	Pavement	beyond preserva	tion				NHS	S N
Functional Classif	ication	16,17	Fund	d Source E	Eligibility	STP-FLE	X, STP-URB		
Project Length (C	L Miles)	0.7	AAD	Т 3,7	715 - 5, 138	Cost (\$M) (Matched ar	nd Inflated)	5.554
Merit Eval	uation	Categor	ies						
			LIFE AND EQUITY	′ (10 POIN	ITS POSSIBI	LE)	Numeric Value	s <u>Score</u>	
		mpatibility		(======================================		,	SCORE -1 to +3	2	
	art Growt						SCORE -1 to +3		
		tal Justice					SCORE -1 to +2		
Acc	essibility						SCORE -1 to +2	0	
APPRO	OPRIATE I	INFRASTRUC	TURE (10 POINT	S POSSIBL	LE)				
		/Renewal of	Existing				SCORE -2 to +5		
Cor	nplete Sti	reets					SCORE -2 to +5	4	
MULT	I-MODAL	ISM (10 POI	NTS POSSIBLE)						
	nsit						SCORE -2 to +5		
	lestrian						SCORE -1 to +3		
Bicy	ycle						SCORE -1 to +2	0	
ENVIR	ONMENT	AND HEAL	TH (8 POINTS PO	SSIBLE)					
Sen	isitive Are	as Protectio	n/Mitigation				SCORE -1 to +2	. 0	
			ns Reduction				SCORE -1 to +2		
		uels Suppor					SCORE -1 to +2		
			ealth Benefit				SCORE -1 to +2	0	
		=	ITS POSSIBLE)						
Ber	nefit beyo	nd project to	transportation:	system or	quality reg	ion	SCORE -2 to +5	1	
ECON	OMIC DE	VELOPMENT	(5 POINTS POSS	IBLE)					
Eco	nomic Im	pact					SCORE -2 to +5	2	
SAFET	Y AND SE	CURITY (11	POINTS POSSIBL	E)					
		=	beyond crash his	=			SCORE 0 to +3	3	
Sec	urity and	resiliency to	natural hazards	and huma	n caused e	vents	SCORE -1 to +3	3	
OPERA	ATIONS A	ND TECHNO	LOGY (5 POINTS	POSSIBLE	=)		(+ up to 5 bonu	s points)	
			eliability Improve		-,		SCORE -1 to +3	0	
			ed Technologies				SCORE -1 to +2		
ERFIG	HT (5 POI	INTS POSSIB	! F\						
		Goods Move					SCORE -2 to +5	1	
	Ü						500 N.E. 2 to 15		
		E (3 POINTS					CCODE 1 to 12	2	
	•		Performance Tar	gets			SCORE -1 to +3	2	
		2 POINTS PC	SSIBLE)						
Inn	ovative So	olutions					SCORE 0 to +2	0	
PROJE	CT DELIV	ERY (2 POIN	TS POSSIBLE)						
On	Schedule	/On Budget					SCORE -2 to +2	1	

2022-27 CDTC T	IP Update Project Fact Sheet	Tuesday, July 19, 2022				
16 PIN 105186 Pr	oject Sponsor NYSDOT	Sponsor Priority 28				
I-787 - SOUTH MALL IN	ITERCHANGE BRIDGE ELEMENT SPECIFIC REP	AIRS, BINS 1092940 &109299B				
Bridge preservation		NHS Y				
Functional Classification 11,12 Fund Source Eligibility NHPP, STP-FLEX, STP-URB						
Project Length (CL Miles) AADT 2,275 - 7,719 Cost (\$M) (Matched and Inflated) 16.524						
on						
	•					
•	. ,	ars using cost effective				
outh Mall Interchange						
33 3 83						
	Мар					
	I-787 - SOUTH MALL IN Bridge preservation 11,12 Phase in the series of the bridge preservation to address epairs. Restore the bridge preservation to address epairs of the bridge preservation to address epairs.	I-787 - SOUTH MALL INTERCHANGE BRIDGE ELEMENT SPECIFIC REP Bridge preservation 11,12 Fund Source Eligibility NHPP, STP-FLEX, ST AADT 2,275 - 7,719 Cost (\$M) (Match ehabilitation to address deficiencies, including but not limited to Bea epairs. Restore the bridge to a state of good repair for at least 20 ye ne life cycle cost of maintenance and repair. outh Mall Interchange				

Total Benefits (\$1000s per year) 1,567.57 1,567.57 **Facility Life Benefits Mobility Benefits** 0.00 Safety Benefits 0.00 **User Cost Benefits** 0.0 Annualized Cost (\$1000s) 1,701.36 A. B/C Ratio Total (capped at 50) 0.92 B. Final Merit Score (scaled to 50) 13.8 14.72 **Total Project Score (A+B)** (100 pts. Max)



CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-27	CDTC	TIP Up	date F	Projec	t Fact	Sheet	t	Tuesday,	July 19, 202	2
Project ID 23	TIP# A61	L6 PIN	105186	Project Sp	onsor N	IYSDOT				Sponsor	Priority 28	
Project Name		I-787 - SOU	JTH MALI	L INTERCH	ANGE BR	IDGE ELE	EMENT SI	PECIFIC R	REPAIRS, E	3INS 10929	40 &109299	β
CDTC Project Cate	egory	Bridge pre	servation							NI	HS Y	
Functional Classif	ication	11,12		Fund S	Source Eli	gibility	NHPP, S	STP-FLEX	, STP-URE	}		_
Project Length (C	L Miles)			AADT	2,2	75 - 7,71	.9 Cost ((\$M) (Ma	itched an	d Inflated)	16.52	4
Merit Eval	uation	Catego	ries									
COMN Lan Sm.		UALITY OF npatibility		EQUITY (10 POINT	S POSSII	BLE)	SCORE SCORE	ric Values -1 to +3 -1 to +3 -1 to +2	Score 0 0 1		
	cessibility	ai Justice							-1 to +2	0		
Pre		NFRASTRUG Renewal of eets		0 POINTS	POSSIBLE	:)			-2 to +5 -2 to +5	5		
Tra Pec	T-MODALI Insit destrian ycle	SM (10 POI	NTS POSS	SIBLE)				SCORE	-2 to +5 -1 to +3 -1 to +2	0 0 0		
Sen Gre Alte	nsitive Area eenhouse (ernative Fu	AND HEAL as Protection Gas Emission uels Support mental / H	on/Mitiga ns Reduc t	tion tion	IBLE)			SCORE SCORE	-1 to +2 -1 to +2 -1 to +2 -1 to +2	0		
REGIC	ONAL BENE	FIT (5 POII nd project t	NTS POSS	IBLE)	stem or c	quality re	gion		-2 to +5	1		
	OMIC DEV	ELOPMEN pact	(5 POIN	TS POSSIB	LE)			SCORE	-2 to +5	3		
Add	ditional saf	CURITY (11 fety benefit resiliency to	beyond o	crash histo		ı caused	events	SCORE	0 to +3 -1 to +3 o 5 bonus	0 5		
Tra	ffic Operat	ND TECHNO tions and R cial Advano	eliability I	Improvem	-			SCORE	-1 to +3 -1 to +2	0		
	=	NTS POSSIB oods Move	=					SCORE	-2 to +5	2		
		(3 POINTS ffect on all			ts			SCORE	-1 to +3	2		
	VATION (2 ovative So	POINTS PO	OSSIBLE)					SCORE	0 to +2	0		
		ERY (2 POIN On Budget	ITS POSSI	BLE)				SCORE	-2 to +2	1		

21

13.8

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

COTTC Draft 2	2022-27 CDTC	TIP Updat	e Projec	t Fact Sheet	Tuesday, Ju	ly 19, 2022
Project ID 25 TIP# A61	7 PIN 105184	Project Sponso	r NYSDOT		Sponsor Pr	iority 6
Project Name	I-787 to SME EB, Ci	ty of Albany, Alb	any County			
CDTC Project Category	Bridge preservation	1			NHS	S Y
Functional Classification	14	Fund Source	e Eligibility	NHPP, STP-FLEX, STP-	-URB	
Project Length (CL Miles)		AADT	9,0	47 Cost (\$M) (Matche	d and Inflated)	18.252
Project Descriptio	-					
Project may include bearing wearing surface replacement of good repair for at least 22 Project Limits I-787 SM Project Benefits	ent. This project is a 20 years using cost o	Bridge Minor Re effective technic	ehab - Elem	ent Specific. It should r	estore the bridge	to a state
Total Benefits (\$1000s per v	year)	443.13	THAT I		DNTWN	
Facility Life Benefits		443.13		Made	Hot I	/
Mobility Benefits		0.00	Herkimer St	dio national dio		
Safety Benefits		0.00	36	[20]		
User Cost Benefits		0.0				
Annualized Cost (\$1000s)	1	,879.28	sterlo St	Ave		
A. B/C Ratio Total (capped a	at 50)	0.24		Broadhay		20 20
B. Final Merit Score (scaled	to 50)	11.8		B ₀	4	
Total Project Score (A+B)		12.04	S Ferry St		1/4	

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(100 pts. Max)

CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-27	CDTC T	IP Update	e Project	t Fact	Sheet		Tuesday, July	, 19, 2022
Project ID 25	TIP# A61	.7 PIN	105184 Pr	roject Sponsor	NYSDOT				Sponsor Pri	ority 6
Project Name		I-787 to S	ME EB, City o	of Albany, Alb	any County					
CDTC Project Cate	egory	Bridge pre	eservation	•					NHS	Υ
Functional Classif		14		Fund Source	Eligibility	NHPP. S	TP-FLEX, STP-U	JRB		
Project Length (C				AADT			\$M) (Matched		Inflated)	18.252
Merit Eval	uation (Catego	ries							
				QUITY (10 PO	INTS POSSIR	RIF)	Numeric Val	ues	Score	
	d Use Com			Q0111 (1010)		, LL,	SCORE -1 to		0	
Sma	art Growth	1					SCORE -1 to	+3	0	
	vironmenta	al Justice					SCORE -1 to		1	
	essibility						SCORE -1 to	+2	0	
				POINTS POSSI	BLE)			_	_	
	servation/		f Existing				SCORE -2 to		5	
	nplete Stre						SCORE -2 to	+5	0	
		SM (10 PO	INTS POSSIE	BLE)				_	_	
	nsit						SCORE -2 to		0	
	destrian						SCORE -1 to SCORE -1 to		0	
	ycle						SCORE -1 to	+2	U	
				TS POSSIBLE)				_		
			on/Mitigatio				SCORE -1 to		1	
	ennouse G ernative Fu		ons Reductio	on			SCORE -1 to SCORE -1 to		0	
			ા Iealth Benef	fi+			SCORE -1 to		0	
			NTS POSSIB				SCORE 1 to	12	<u> </u>	
				ation system o	or quality res	gion	SCORE -2 to	+5	1	
	•		•	•	or quarry reg	ы	300NL 2 to	. 5		
	nomic Imp		T (5 POINTS	POSSIBLE)			SCORE -2 to	T E	3	
	•			_			3CORE -2 10	73	3	
			POINTS PO				CCORE OL	. 2		
			t beyond cra	ash history zards and hun	an courad c	ovente.	SCORE 0 to +		4	
	•	•				events	(+ up to 5 bo			
			-	DINTS POSSIBI	LE)					
			eliability Im				SCORE -1 to		0	
			ced Technolo	ogies			SCORE -1 to	+2	0	
	HT (5 POIN									
Fre	ight and G	oods Move	ement				SCORE -2 to	+5	1	
PERFO	DRMANCE	(3 POINTS	POSSIBLE)							
Ant	cicipated Ef	ffect on all	Performano	ce Targets			SCORE -1 to	+3	1	
INNO	VATION (2	POINTS P	OSSIBLE)							
	ovative So		·				SCORE 0 to +	+2	0	
DR∩IE	CT DELIVE	RY (2 P∩II	NTS POSSIBL	F)						
	Schedule/			,			SCORE -2 to	+2	1	
	•	_								

Project ID 26 TIP# SA3	8 PIN 172276 Project Sponsor NYSDOT Sponsor Priority 31								
Project Name I-87 Exit 16 Interchange Improvements and Bridge Replacement									
CDTC Project Category	NHS	Υ							
Functional Classification	17	Fund Source Eligibility	Source Eligibility NHPP, STP-FLEX						
Project Length (CL Miles)		AADT 10,8	Cost (\$M) (Matched and	Inflated)	11.100				

Draft 2022-27 CDTC TIP Update Project Fact Sheet

Project Description

Intersection improvements and bridge replacement. NYSDOT is receiving Freight Funds in the amount of \$12 million. As such, the final inflated cost was reduced by \$12 million. The original sponsor-proposed cost was \$21M.

Project Limits

I-87 Exit 16 Interchange

Project Benefits	
Total Benefits (\$1000s per year)	8,614.85
Facility Life Benefits	8,577.15
Mobility Benefits	0.00
Safety Benefits	37.70
User Cost Benefits	0.0
Annualized Cost (\$1000s)	674.53
A. B/C Ratio Total (capped at 50)	12.77
B. Final Merit Score (scaled to 50)	14.5
Total Project Score (A+B)	27.27
(100 pts. Max)	



Tuesday, July 19, 2022

NOTES

Project identified in CDTC Regional Freight Plan (excerpt) "I-87 Exit 16 Overpass Replacement; Replace I-87 (Northway) Exit 16 overpass to add capacity in each direction to accommodate growing truck traffic in vicinity."

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	022-27	CDTC	TIP	Update	e Projec	ct Fact	Sheet		Tuesday, Ju	uly 19, 2022	
Project ID 26	TIP# SA33	38 PIN	172276	Projec	ct Sponsoi	NYSDOT				Sponsor P	riority 31	_
Project Name		I-87 Exit 1	6 Interch	ange In	nproveme	ents and Br	idge Repla	acement				_
CDTC Project Cate	egory	Bridge BP								NH	S Y	
Functional Classifi	ication	17		Fu	nd Source	Eligibility	NHPP, S	TP-FLEX				
Project Length (Cl	L Miles)			AA	\DT	10,8	315 Cost (\$M) (Mat	ched and	d Inflated)	11.10	0
Merit Eval	uation (Catego	ries									
COMN Lan Sma	MUNITY QU d Use Com art Growth rironmenta	JALITY OF patibility		D EQUIT	ΓΥ (10 PO	INTS POSS	IBLE)	Numeri SCORE SCORE SCORE	-1 to +3	<u>Score</u> 2 2 0		
APPRO Pres	essibility OPRIATE IN servation/F nplete Stre	Renewal o			ITS POSSI	BLE)		SCORE SCORE	-2 to +5	4 2		
Trai	lestrian	M (10 PO	INTS POS	SSIBLE)				SCORE SCORE	-1 to +3	0 0 0		
Sen Gre Alte	CONMENT Asitive Area senhouse Gernative Function	s Protection as Emissic els Suppoi	on/Mitiga ons Reduc t	ation ction	OSSIBLE)			SCORE SCORE SCORE	-1 to +2 -1 to +2	0 0 0		
	NAL BENE				n system o	or quality r	egion	SCORE	-2 to +5	1		
	OMIC DEVE		T (5 POIN	ITS POS	SSIBLE)			SCORE	-2 to +5	2		
Add	Y AND SEC ditional safe urity and re	ety benefi	t beyond	crash h	nistory	nan caused	l events	SCORE SCORE		0 3		
Traf	ATIONS AN ffic Operati e of Benefic	ons and R	eliability	Improv	/ement	LE)		SCORE SCORE	-1 to +3	0 0		
	HT (5 POIN ight and Go							SCORE	-2 to +5	3		
	ORMANCE (cicipated Ef				argets			SCORE	-1 to +3	2		
	VATION (2 ovative Sol		OSSIBLE)					SCORE	0 to +2	0		
	CT DELIVE Schedule/C			SIBLE)				SCORE	-2 to +2	1		

CDTC Draft	2022-27 CDTC TIP Up	date Project Fact Sheet	Tuesday, July 19, 2022
Project ID 30 TIP# S2	79 PIN 152540 Project Sp	onsor NYSDOT	Sponsor Priority 14
Project Name	I-890 Resurfacing from I-90 Ex	it 25 to Broadway/Erie Blvd	
CDTC Project Category	NHS Y		
Functional Classification	11 Fund S	ource Eligibility NHPP, STP-FLEX, STP-UR	3
Project Length (CL Miles)	10 AADT	42,630 - 49,068 Cost (\$M) (Matched an	nd Inflated) 5.342

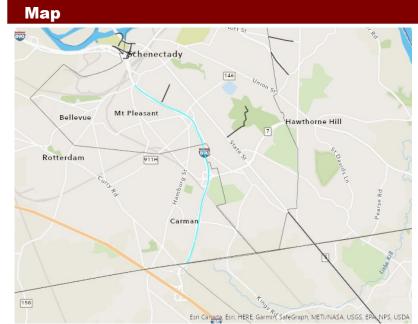
Project Description

Pavement Resurfacing is the major scope of work with Guiderail installation to meet current standards and Large Ground Mounted Sign Replacements. Restore the pavement to a state of good repair for a period of 12-15 years using cost effective techniques to minimize the life cycle cost of maintenance and repair.

Project Limits

I-890, I-90 Exit 25 to Broadway/Erie Blvd

Project Benefits	
Total Benefits (\$1000s per year)	12,638.41
Facility Life Benefits	12,489.24
Mobility Benefits	0.00
Safety Benefits	44.54
User Cost Benefits	104.6
Annualized Cost (\$1000s)	550.07
A. B/C Ratio Total (capped at 50)	22.98
B. Final Merit Score (scaled to 50)	13.2
Total Project Score (A+B)	36.18
(100 pts. Max)	



CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft	2022-27	CDTC 1	「IP Upd	late Projec	t Fact	Sheet	Tuesday, Jul	y 19, 2022
Project ID 30	TIP# S27	79 PIN	152540 P	roject Spo	nsor NYSDOT			Sponsor Pri	ority 14
Project Name		I-890 Res	urfacing fror	n I-90 Exit	25 to Broadwa	y/Erie Blv	/d		
CDTC Project Cate	egory	Pavemen	t preservatio	on				NHS	Υ
Functional Classif	ication	11	<u>.</u>		urce Eligibility	NHPP, S	STP-FLEX, STP-UR	В	
Project Length (C	L Miles)	10		AADT			\$M) (Matched ar		5.342
Merit Eval	uation	Catego	ries						
				OLUTY (10	POINTS POSSI	RIF)	Numeric Value	s Score	
		npatibility	LIFE AND L	QUIII (10	7 FOIN 13 FO3311	DLL	SCORE -1 to +3		
	art Growt						SCORE -1 to +3		
Env	/ironment	al Justice					SCORE -1 to +2		
Acc	essibility						SCORE -1 to +2		
APPRO	OPRIATE I	NFRASTRU	CTURE (10	POINTS PO	OSSIBLE)				
		/Renewal c			•		SCORE -2 to +5	5	
	mplete Str		· ·				SCORE -2 to +5		
MIIIT	I-MODALI	ISM (10 DC	INTS POSSII	RIF)					
	nsit	ISIVI (IU PC	11113 PO3311	DLLJ			SCORE -2 to +5	0	
	destrian						SCORE -1 to +3		
	ycle						SCORE -1 to +2		
Ser Gre Alte	nsitive Are eenhouse ernative F	as Protecti Gas Emissi uels Suppo	LTH (8 POIN on/Mitigations Reduction rt Health Bene	on on	LE)		SCORE -1 to +2 SCORE -1 to +2 SCORE -1 to +2 SCORE -1 to +2	0 0	
REGIO	NAL BEN	EFIT (5 POI	NTS POSSIB	LE)	em or quality re	egion	SCORE -2 to +5		
	OMIC DE\		T (5 POINTS	POSSIBLE	E)		SCORE -2 to +5	2	
SAFFT	Y AND SE	CURITY (1	L POINTS PO	SSIBLE)					
			t beyond cra		/		SCORE 0 to +3	0	
					human caused	events	SCORE -1 to +3	4	
	-	-	OLOGY (5 P				(+ up to 5 bonu	s points)	
Tra	ffic Opera	tions and F	Reliability Im ced Technol	provemer	-		SCORE -1 to +3 SCORE -1 to +2		
_	•	NTS POSSI Goods Mov	-				SCORE -2 to +5	2	
			Performan	ce Targets			SCORE -1 to +3	3	
	VATION (2 ovative So	POINTS Polutions	OSSIBLE)				SCORE 0 to +2	0	
		ERY (2 POI 'On Budget	NTS POSSIB	LE)			SCORE -2 to +2	1	

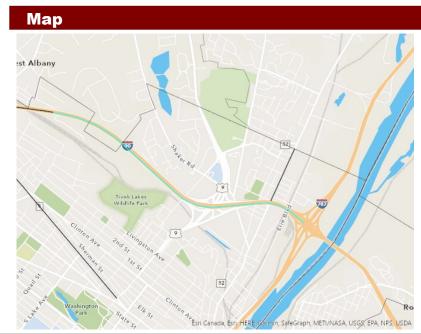
CAPITAL DISTRICT TRANSPORTATION COMMITTEE Draft	2022-27 CDTC T	IP Update	Projec	t Fact Sheet	Tuesday, July	19, 2022
Project ID 31 TIP# A6	518 PIN 152890 Pr	oject Sponsor	NYSDOT		Sponsor Pric	ority 13
Project Name	I-90 Pavement Resurfa	acing Corporate	e Woods T	o I-787		
CDTC Project Category	Pavement preservatio	n			NHS	Υ
Functional Classification	11	Fund Source I	Eligibility	NHPP, STP-FLEX, STP-URB		
Project Length (CL Miles)	8.5	AADT 84,82	27 - 104,46	6 Cost (\$M) (Matched and	Inflated)	4.140
Project Description	on					

Pavement Resurfacing is the major scope of workwith Guiderail installation to meet current standards and Large Ground Mounted Sign Replacements. Restore the pavement to a state of good repair for aperiod of 12-15 years using cost effectivetechniques to minimize the life cycle cost of maintenance and repair.

Project Limits

I-90, Corporate Woods To I-787

Project Benefits	
Total Benefits (\$1000s per year)	32,952.11
Facility Life Benefits	32,472.90
Mobility Benefits	0.00
Safety Benefits	93.98
User Cost Benefits	385.2
Annualized Cost (\$1000s)	426.30
A. B/C Ratio Total (capped at 50)	50.00
B. Final Merit Score (scaled to 50)	13.2
Total Project Score (A+B)	63.20
(100 pts. Max)	



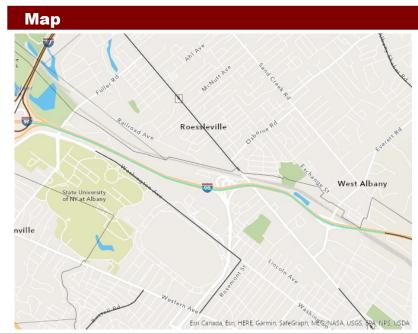
CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft :	2022-27	CDTC TI	P Updat	te Project	t Fact	Sheet	Tuesday, July	19, 2022
Project ID 31	TIP# A6	18 PIN	152890 Pro	ject Sponso	or NYSDOT			Sponsor Prio	rity 13
Project Name		I-90 Pavei	ment Resurfac	ing Corpor	ate Woods To	o I-787			
CDTC Project Cate	egory	Pavement	preservation					NHS	Υ
Functional Classif	ication	11		Fund Sourc	e Eligibility	NHPP, S	STP-FLEX, STP-URE	3	
Project Length (C	L Miles)	8.5					\$M) (Matched an		4.140
Merit Eval	uation	Catego	ries						
			LIFE AND EQ	IITV (10 pc	NINTS POSSIE	RIF)	Numeric Values	Score	
		npatibility	LII L AND LQ	3111 (1010	JII 13 1 0331L	, LL,	SCORE -1 to +3		
	art Growt						SCORE -1 to +3		
Env	<i>i</i> ronment	al Justice					SCORE -1 to +2		
Acc	essibility						SCORE -1 to +2	0	
APPR	OPRIATE I	NFRASTRU	CTURE (10 PC	INTS POSS	iBLE)				
		/Renewal c			-		SCORE -2 to +5	5	
Cor	mplete Str	eets					SCORE -2 to +5	0	
MUIT	Ί-ΜΟΠΔΙΙ	ISM (10 PO	INTS POSSIBL	F)					
	nsit	151VI (10 I O		_,			SCORE -2 to +5	0	
	destrian						SCORE -1 to +3		
	ycle						SCORE -1 to +2		
Ser Gre Alte	nsitive Are eenhouse (ernative F	as Protecti Gas Emissio uels Suppo	TH (8 POINTS on/Mitigation ons Reduction rt				SCORE -1 to +2 SCORE -1 to +2 SCORE -1 to +2 SCORE -1 to +2	0	
REGIO	NAL BEN	EFIT (5 POI	NTS POSSIBLE to transportat	:)	or quality re	gion	SCORE -2 to +5		
	OMIC DEV		T (5 POINTS P	OSSIBLE)			SCORE -2 to +5	2	
SAFFT	Y AND SE	CURITY (11	POINTS POS	SIBLE)					
			t beyond crasl				SCORE 0 to +3	0	
			o natural haza		man caused e	events	SCORE -1 to +3	4	
OPER	ATIONS AI	ND TECHNI	OLOGY (5 POI	NTS DOSSII	RI F\		(+ up to 5 bonus	s points)	
Tra	ffic Opera	tions and F	Reliability Improced Technolog	ovement	JLL)		SCORE -1 to +3 SCORE -1 to +2		
_		NTS POSSII	•				SCORE -2 to +5	2	
			POSSIBLE) Performance	Targets			SCORE -1 to +3	3	
	VATION (2 ovative Sc	POINTS Polutions	OSSIBLE)				SCORE 0 to +2	0	
		E RY (2 POI I 'On Budget	NTS POSSIBLE)			SCORE -2 to +2	1	

CDTC CAPITAL DISTRICT TRANSPORTED SOCIETY CAPITAL DISTRICT CAPIT	2022-27 CDTC T	IP Update Project Fact Sheet	Tuesday, July 19, 2022	
Project ID 32 TIP# A61	.9 PIN 152891 Pr	oject Sponsor NYSDOT	Sponsor Priority 12	
Project Name	I-90 Pavement Resurfa	cing I-87 To Corporate Woods		
CDTC Project Category	Pavement preservation	١	NHS Y	
Functional Classification	11	Fund Source Eligibility NHPP, STP-FLEX, STP-URB		
Project Length (CL Miles)	3.39	AADT 88,405 - 109,733 Cost (\$M) (Matched and	Inflated) 4.485	
Project Description Pavement Resurfacing is the Mounted Sign Replacement	ne major scope of work	with Guiderail installation to meet current standard	_	

Project Limits I-90, I-87 to Corporate Woods.

techniques to minimize the life cycle cost of maintenance and repair.

Project Benefits	
Total Benefits (\$1000s per year)	33,530.81
Facility Life Benefits	33,162.46
Mobility Benefits	0.00
Safety Benefits	94.99
User Cost Benefits	273.4
Annualized Cost (\$1000s)	461.83
A. B/C Ratio Total (capped at 50)	50.00
B. Final Merit Score (scaled to 50)	13.8
Total Project Score (A+B)	63.80
(100 pts. Max)	



CDTC CAPITAL DISTRICT TRANFORIATION COMMITTEE	Draft :	2022-27	CDTC TI	P Update	e Project	Fact	Sheet	Tuesday, July	19, 2022
Project ID 32	TIP# A6	19 PIN	152891 Pro	ject Sponsor	NYSDOT			Sponsor Prio	rity 12
Project Name		I-90 Pavem	ent Resurfa	cing I-87 To C	Corporate Wo	oods			
CDTC Project Category Pavement preservation						NHS	Υ		
					TP-FLEX, STP-URB				
Project Length (Cl		3.39					\$M) (Matched and	d Inflated)	4.485
Merit Eval	uation	Categor	ies						
				UITY (10 POI	INTS POSSIBL	LE)	Numeric Values	Score	
		npatibility		,5 (=5		,	SCORE -1 to +3	0	
Sma	art Growt	h					SCORE -1 to +3	0	
Environmental Justice						SCORE -1 to +2	1		
Acc	essibility						SCORE -1 to +2	0	
APPRO	OPRIATE I	NFRASTRUC	TURE (10 PC	DINTS POSSII	BLE)				
	-	/Renewal of	Existing				SCORE -2 to +5	5	
Con	nplete Str	eets					SCORE -2 to +5	0	
MULT	I-MODALI	SM (10 POI	NTS POSSIBI	LE)					
	nsit						SCORE -2 to +5	0	
Ped	lestrian						SCORE -1 to +3	0	
Bicy	/cle						SCORE -1 to +2	0	
ENVIR	ONMENT	AND HEALT	TH (8 POINTS	S POSSIBLE)					
			n/Mitigation				SCORE -1 to +2	1	
Gre	enhouse (Gas Emissio	ns Reduction	1			SCORE -1 to +2	0	
		uels Suppor					SCORE -1 to +2	0	
Oth	er Enviro	nmental / H	ealth Benefi	t			SCORE -1 to +2	0	
			ITS POSSIBL						
Ben	efit beyo	nd project to	transporta	tion system o	or quality regi	ion	SCORE -2 to +5	1	
ECON	OMIC DEV	/ELOPMENT	(5 POINTS I	POSSIBLE)					
Eco	nomic Im	pact					SCORE -2 to +5	3	
SAFFT	Y AND SE	CURITY (11	POINTS POS	SIRI F)					
			beyond cras				SCORE 0 to +3	0	
					nan caused ev	vents	SCORE -1 to +3	5	
	•	•		INTS POSSIBI			(+ up to 5 bonus	points)	
			eliability Imp		LE)		SCORE -1 to +3	0	
			ed Technolo				SCORE -1 to +2	0	
			,	B. 00					
	-	NTS POSSIB	-				SCORE 2 to LE	2	
Fre	ignt and G	ioods Move	ment				SCORE -2 to +5		
		(3 POINTS							
Ant	icipated E	ffect on all I	Performance	Targets			SCORE -1 to +3	2	
INNO	VATION (2	POINTS PO	SSIBLE)						
	ovative Sc						SCORE 0 to +2	0	
PR∩IF	CT DELIV	FRY (2 POIN	TS POSSIBLE	:)					
		On Budget		-,			SCORE -2 to +2	1	

21

13.8

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

■CDTC

CDTC CAPITAL DITELT TRANSMITTED COORDITIE Draft 2	2022-27 CDTC TIP Up	date Project Fact Sheet	Tuesday, July 19, 2022
Project ID 33 TIP# SA3	39 PIN 172269 Project Sp	oonsor NYSDOT	Sponsor Priority 4
Project Name	Nelson Avenue Extension Ove	r I-87, City of Saratoga Springs	
CDTC Project Category	Bridge BP		NHS Y
Functional Classification	17 Fund S	Source Eligibility NHPP, STP-FLEX	
Project Length (CL Miles)	AADT	693 Cost (\$M) (Matched	d and Inflated) 5.543
Drainet Description	-		
Project Description	<u>N</u>		
		s of this project are restore the bridge to nize the life cycle cost of maintenance a	
Project Limits Nelson A	venue Extension Over I-87		
Project Benefits		Мар	
Total Benefits (\$1000s per y	year) 3,037.43		
Facility Life Benefits	3,037.43		
Mobility Benefits	0.00		
Safety Benefits	0.00		
User Cost Benefits	0.0		
Annualized Cost (\$1000s)	336.85		
A. B/C Ratio Total (capped a	at 50) 9.02		
B. Final Merit Score (scaled	to 50) 9.9		Net
Total Project Score (A+B) (100 pts. Max)	18.92		Kaydeross Ave E

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CAPITAL DISTRICT TRANSPORIATION COMMITTEE	Draft :	2022-2	7 CDTC T	IP Update	Project	Fact	Sheet	Tuesday, Jul	y 19, 2022
Project ID 33	TIP# SA3	339 PIN	172269 Pro	oject Sponsor	NYSDOT			Sponsor Pri	ority 4
Project Name		Nelson A	venue Extensi	ion Over I-87, C	ity of Sarat	oga Spr	ings		
CDTC Project Cate	gory	Bridge BF)					NHS	Υ
Functional Classifi	cation	17		Fund Source El	ligibility N	NHPP. S	TP-FLEX		
Project Length (Cl				AADT		_	\$M) (Matched and	d Inflated)	5.543
· · · · · · · · · · · · · · · · · · ·				7		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	y, (accca a		0.0
Merit Eval	uation	Catego	ories						
				UITY (10 POIN	TS POSSIBL	LE)	Numeric Values	<u>Score</u>	
		npatibility					SCORE -1 to +3	0	
	art Growt						SCORE -1 to +3	0	
	ironment essibility	ai Justice					SCORE -1 to +2 SCORE -1 to +2	0	
		NIEDACTOI	ICTUDE (40 D	OINTE DOCCIDI	-\		3CORE -1 (0 +2	U	
			of Existing	OINTS POSSIBL	E)		SCORE -2 to +5	4	
	nplete Str		OI EXISTING				SCORE -2 to +5	0	
	•		DINITE DOCCID	. =\			300NL 210 13		
MULTI Trai		SIVI (10 PC	DINTS POSSIB	LE)			SCORE -2 to +5	0	
	estrian						SCORE -2 to +3	0	
Bicy							SCORE -1 to +2	0	
•		ANDUEA	LTIL (O DOINT	c DOCCIBLE)					
			L TH (8 POINT ion/Mitigatio				SCORE -1 to +2	1	
			ions Reduction				SCORE -1 to +2	0	
		uels Suppo					SCORE -1 to +2	0	
			Health Benefi	t			SCORE -1 to +2	0	
REGIO	NAL BEN	EFIT (5 PO	INTS POSSIBL	.E)					
Ben	efit beyo	nd project	to transporta	tion system or	quality regi	ion	SCORE -2 to +5	1	
ECONO	OMIC DEV	/ELOPMEN	NT (5 POINTS	POSSIBLE)					
	nomic Im						SCORE -2 to +5	2	
	,	•	1 POINTS POS	CIRIE)					
			fit beyond cras				SCORE 0 to +3	0	
				ards and huma	n caused ev	vents	SCORE -1 to +3	5	
	·	•					(+ up to 5 bonus	points)	
			Reliability Imp	INTS POSSIBLE)		SCORE -1 to +3	0	
			nced Technolo				SCORE -1 to +2	0	
		NTS POSS		6					
_	•	ioods Mov	-				SCORE -2 to +5	0	
	•						3CONL -2 to 13		
			S POSSIBLE)	. T			CCODE 1 +2	4	
	·		ll Performance	e rargets			SCORE -1 to +3	1	
		POINTS I	POSSIBLE)					_	
Inno	ovative Sc	olutions					SCORE 0 to +2	0	
			INTS POSSIBL	E)					
On	Schedule/	'On Budge	t				SCORE -2 to +2	1	

CDTC Draft	2022-27 CDTC TIP (Ipdate Project Fac	t Sheet	Tuesday, July 19, 2022
Project ID 34 TIP# S28	80 PIN 108551 Project	Sponsor NYSDOT		Sponsor Priority 2
Project Name	Replace Route 146 over Chi	isler Avenue. Town of Rott	erdam, Schenectady	County
CDTC Project Category	Bridge BP			NHS Y
Functional Classification	14 Fund	d Source Eligibility NHPP,	STP-FLEX, STP-URB	
Project Length (CL Miles)	AAD	T 8,881 Cost	(\$M) (Matched and	Inflated) 7.862
Businest Bases in the				
Project Description	on			
	ent project. The main objectives teffective techniques to mir		-	•
at least 75 years using cos	st effective techniques to mir	iimize the me cycle cost of	naintenance and rep	pair.
Project Limits Route 1	.46 over Chrisler Ave			
Project Benefits		Мар		
Total Benefits (\$1000s per	year) 3,675.91		146	
Facility Life Benefits	3,675.91			
Mobility Benefits	0.00			
Safety Benefits	0.00			
User Cost Benefits	0.0		Tor Avo	
Annualized Cost (\$1000s)	477.79	CSX Tany		
A. B/C Ratio Total (capped	at 50) 7.69	No. Control of the Co		
B. Final Merit Score (scaled	d to 50) 10.5	7.		
Total Project Score (A+B)	18.19			Tow
(100 pts. Max)		Butler St		
		Esri Community Ma	os Contributors, © OpenStreetMap, Microso INCREMENT P, METI/N	oft, Esri Canada, Esri, HERE, Garmin, SafeGraph, ASA, USGS, EPA, NPS, US Census Bureau, USDA

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-27 CE	OTC TIP Update	Project	t Fact	Sheet	Tuesday, July	19, 202	2
Project ID 34	TIP# S28	0 PIN 108	551 Project Sponsor	NYSDOT			Sponsor Pric	rity 2	
Project Name		Replace Route	146 over Chrisler Ave	enue. Town	of Rotte	rdam, Schenectad	y County		
CDTC Project Cate	egory	Bridge BP					NHS	Υ	
Functional Classifi	ication	14	Fund Source	Eligibility	NHPP, S	STP-FLEX, STP-URB			_
Project Length (CI	L Miles)		AADT			(\$M) (Matched and		7.86	52
Merit Eval	uation (Categories	5						
			AND EQUITY (10 POI	NTS POSSIB	BLF)	Numeric Values	Score		
	d Use Com		7 2 (20 : 0 :		,	SCORE -1 to +3	0		
Sma	art Growth	1				SCORE -1 to +3	0		
	rironmenta	ıl Justice				SCORE -1 to +2	0		
Acc	essibility					SCORE -1 to +2	0		
APPRO	OPRIATE IN	NFRASTRUCTUI	RE (10 POINTS POSSIE	BLE)					
	-	Renewal of Exis	sting			SCORE -2 to +5	5		
Con	nplete Stre	eets				SCORE -2 to +5	0		
MULT	I-MODALIS	SM (10 POINTS	POSSIBLE)						
Trai						SCORE -2 to +5	0		
Ped	lestrian					SCORE -1 to +3	3		
Bicy	/cle					SCORE -1 to +2	0		
ENVIR	ONMENT	AND HEALTH (8 POINTS POSSIBLE)						
		s Protection/N				SCORE -1 to +2	1		
Gre	enhouse G	as Emissions R	eduction			SCORE -1 to +2	0		
		iels Support				SCORE -1 to +2	0		
Oth	er Environ	mental / Healt	h Benefit			SCORE -1 to +2	0		
		FIT (5 POINTS							
Ben	efit beyon	id project to tra	ansportation system o	or quality re	gion	SCORE -2 to +5	1		
ECON	OMIC DEV	ELOPMENT (5 I	POINTS POSSIBLE)						
Eco	nomic Imp	act				SCORE -2 to +5	2		
SAFFT	Y AND SEC	LIRITY (11 POI	NTS POSSIBLE)						
			ond crash history			SCORE 0 to +3	0		
			tural hazards and hum	nan caused e	events	SCORE -1 to +3	1		
	•	•	GY (5 POINTS POSSIBL			(+ up to 5 bonus	points)		
			pility Improvement	-C)		SCORE -1 to +3	0		
		cial Advanced T				SCORE -1 to +2	0		
	-	NTS POSSIBLE) oods Movemer	n+			SCORE -2 to +5	1		
						3CONL -2 to +3			
		(3 POINTS POS							
Ant	icipated Ef	Tect on all Perf	ormance Targets			SCORE -1 to +3	1		
INNO	VATION (2	POINTS POSSI	BLE)						
Inno	ovative Sol	lutions				SCORE 0 to +2	0		
PROJE	CT DELIVE	RY (2 POINTS F	POSSIBLE)						
		On Budget	- •			SCORE -2 to +2	1		

16

10.5

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

■CDTC

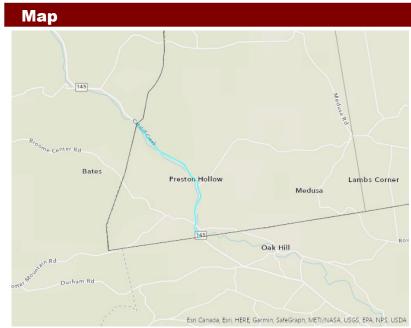
CDTC Draft 2	2022-27 CDTC TIP (Jpdate Project	Fact Sheet	Tuesday, July 19, 2022
Project ID 35 TIP# SA3	40 PIN 172275 Project	Sponsor NYSDOT		Sponsor Priority 18
Project Name	River View Rd Over I-87, Br	idge Replace		
CDTC Project Category	Bridge BP			NHS N
Functional Classification	19 Fun	d Source Eligibility N	IHPP, STP-FLEX	
Project Length (CL Miles)	AAI	OT 899	Cost (\$M) (Mate	ched and Inflated) 8.773
Project Description				
	nt project. The main objecting effective techniques to mine	• •	_	e to a state of good repair for
	·	minze the me cycle co	3t of maintenance	ce and repair.
Project Limits River Vie	w Rd Over I-87			
Project Benefits		Мар		
Total Benefits (\$1000s per y	year) 1,912.03			Ç.
Facility Life Benefits	1,912.03			
Mobility Benefits	0.00			
Safety Benefits	0.00			
User Cost Benefits	0.0			Ċ
Annualized Cost (\$1000s)	533.09			am Stea
A. B/C Ratio Total (capped a	at 50) 3.59			R d
B. Final Merit Score (scaled	to 50) 6.6			
Total Project Score (A+B)	10.19		•	
(100 pts. Max)		Questine de la Companya de la Compan	amunity Maps Contributors, © Open	nStreetMap, Microsoft, Esri Canada, Esri, HERE, Garmin, SafeGraph,

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft	2022-27	CDTC TIP Upda	te Project Fac	t Sheet	Tuesday, July	19, 2022
Project ID 35	TIP# SA	340 PIN	172275 Project Spons	sor NYSDOT		Sponsor Prio	rity 18
Project Name		River Viev	v Rd Over I-87, Bridge R	eplace			
CDTC Project Cate	egory	Bridge BP				NHS	N
Functional Classif	0 ,	19		ce Eligibility NHPP,	STP-FLEX		
Project Length (C			AADT		: (\$M) (Matched and	d Inflated)	8.773
r roject Length (el	L IVIIIC3)		AADT	833 6630	. (\$141) (141aterieu arie	a illilated)	0.773
Merit Eval	uation	Catego	ries				
COM	JUNITY O	UALITY OF	LIFE AND EQUITY (10 P	OINTS POSSIBLE)	Numeric Values	<u>Score</u>	
		mpatibility			SCORE -1 to +3	0	
	art Growt				SCORE -1 to +3	0	
	ironment essibility	ai Justice			SCORE -1 to +2 SCORE -1 to +2	0	
		NIEDACTDII	CTUDE /40 DOINTS DOS	CIDIE)	3CORE -1 (0 +2	U	
		/Renewal o	CTURE (10 POINTS POS	SIBLE)	SCORE -2 to +5	4	
	nplete Str		II LAISTING		SCORE -2 to +5	0	
	•		INITE DOCCIDI EL		300NE 2 to 13		
	I-MODAL nsit	12IAI (10 bO	INTS POSSIBLE)		SCORE -2 to +5	0	
	lestrian				SCORE -2 to +3	0	
Bicy					SCORE -1 to +2	0	
	•	. VND REVI	TH (8 POINTS POSSIBLE	- \			
			on/Mitigation	-1	SCORE -1 to +2	1	
			ons Reduction		SCORE -1 to +2	0	
		uels Suppo			SCORE -1 to +2	0	
Oth	er Enviro	nmental / F	Health Benefit		SCORE -1 to +2	0	
REGIO	NAL BEN	EFIT (5 POI	NTS POSSIBLE)				
Ber	efit beyo	nd project t	to transportation systen	n or quality region	SCORE -2 to +5	1	
ECON	OMIC DEV	/ELOPMEN	T (5 POINTS POSSIBLE)				
Eco	nomic Im	pact			SCORE -2 to +5	1	
SAFFT	Y AND SF	CURITY (11	POINTS POSSIBLE)				
			t beyond crash history		SCORE 0 to +3	0	
			o natural hazards and h	uman caused events	SCORE -1 to +3	2	
OPERA	ΔΤΙΩΝς Δ	ND TECHNO	OLOGY (5 POINTS POSS	IRI F)	(+ up to 5 bonus	points)	
			Reliability Improvement	IDELJ	SCORE -1 to +3	0	
			ced Technologies		SCORE -1 to +2	0	
FRFIG	HT (5 POI	NTS POSSII	RIF)				
_	•	Goods Move	•		SCORE -2 to +5	0	
	•		POSSIBLE)				
			Performance Targets		SCORE -1 to +3	0	
	•		_		200.12 110.0		
	ovative So	2 POINTS P	O22IRTE)		SCORE 0 to +2	0	
					JCONL U 10 TZ	U	
			NTS POSSIBLE)		CCORE 21: 2	1	
On	schedule,	/On Budget	•		SCORE -2 to +2	1	

CDTC Draft	2022-27 CDTC T	IP Update Proj	ect Fact Sheet	Tuesday, July 19, 2022
Project ID 37 TIP# A62	20 PIN 101113 Pr	oject Sponsor NYSDO	T	Sponsor Priority 5
Project Name	Route 145 Slope Repa	ir and Pavement Resu	rfacing Project	
CDTC Project Category	Pavement preservatio	n		NHS N
Functional Classification	6	Fund Source Eligibili	y STP-FLEX	
Project Length (CL Miles)		AADT 1,485 - 1	,778 Cost (\$M) (Matched a	nd Inflated) 6.133
Project Description	n			
	County. Route 910G		2 that has long been failing. as part of this project, but w	
Project Limits Route 1	45, Greene County Line	e to the Schoharie Cou	nty Line	
Project Benefits		Мар		
Total Benefits (\$1000s per	year) 3,62	26.63		
Facility Life Benefits	3,60	08.16		

Total Benefits (\$1000s per year) 3,626.63 Facility Life Benefits 3,608.16 Mobility Benefits 0.00 Safety Benefits 0.00 User Cost Benefits 18.5 Annualized Cost (\$1000s) 631.49 A. B/C Ratio Total (capped at 50) 5.74 B. Final Merit Score (scaled to 50) 5.3 Total Project Score (A+B) 11.04

(100 pts. Max)



CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft :	2022-27	CDTC TI	P Updat	te Project F	act	Sheet	Tuesday, Jul	y 19, 2022
Project ID 37	TIP# A62	20 PIN	101113 Pro	ject Sponso	or NYSDOT			Sponsor Pri	ority 5
Project Name		Route 145	Slope Repair	and Paven	nent Resurfacing	g Proje	ct		
CDTC Project Cate	egory	Pavemen	t preservation					NHS	N
Functional Classif		6			ce Eligibility ST	P-FLE	Κ		
Project Length (C				AADT			SM) (Matched and	l Inflated)	6.133
r roject Length (el	L IVIIIC3)			AAD1	1,403 1,770	C03t (,	jivi) (iviaterica aric	i iiiiatea)	0.133
Merit Eval	uation	Catego	ries						
COM	JUNITY Q	UALITY OF	LIFE AND EQ	UITY (10 P	OINTS POSSIBLE))	Numeric Values	<u>Score</u>	
		npatibility					SCORE -1 to +3	0	
	art Growt						SCORE -1 to +3	0	
	rironment essibility	ai Justice					SCORE -1 to +2 SCORE -1 to +2	0	
		NEDACTOL	ICTUDE (10 DC	NATE DOC	יום וב/		3CORE -1 (0 +2	U	
		/Renewal c	CTURE (10 PC	JIN 15 POSS	OIBLE)		SCORE -2 to +5	1	
	nplete Str		n Laisting				SCORE -2 to +5	1	
	•		INTO DOCCIDI	-\			300112 210 3		
	I-MODALI nsit	121VI (10 PC	INTS POSSIBL	L)			SCORE -2 to +5	0	
	lestrian						SCORE -2 to +3	0	
Bicy							SCORE -1 to +2	0	
		ΔΝΟ ΗΕΔΙ	TH (8 POINTS	POSSIRI F	1				
			on/Mitigation		•		SCORE -1 to +2	0	
			ons Reduction				SCORE -1 to +2	0	
Alte	ernative F	uels Suppo	rt				SCORE -1 to +2	0	
Oth	er Enviro	nmental / I	Health Benefit				SCORE -1 to +2	0	
REGIO	NAL BEN	EFIT (5 POI	NTS POSSIBLE	E)					
Ber	nefit beyo	nd project	to transportat	ion system	or quality region	n	SCORE -2 to +5	1	
			T (5 POINTS P	OSSIBLE)					
Eco	nomic Im	pact					SCORE -2 to +5	1	
SAFET	Y AND SE	CURITY (11	L POINTS POS	SIBLE)					
Ado	ditional sa	fety benefi	t beyond cras	h history			SCORE 0 to +3	0	
Sec	urity and	resiliency t	o natural haza	irds and hu	ıman caused eve	ents	SCORE -1 to +3	2	
OPERA	ATIONS A	ND TECHN	OLOGY (5 POI	NTS POSSI	BLE)		(+ up to 5 bonus	points)	
			Reliability Imp		,		SCORE -1 to +3	0	
Use	of Benefi	icial Advan	ced Technolog	gies			SCORE -1 to +2	0	
FREIG	HT (5 POI	NTS POSSI	BLE)						
Fre	ight and G	oods Mov	ement				SCORE -2 to +5	1	
PFRFC	RMANCE	(3 POINTS	POSSIBLE)						
			Performance	Targets			SCORE -1 to +3	0	
	·	2 POINTS P		-					
	ovative Sc		OJJIDEL)				SCORE 0 to +2	0	
			NTC DOCCIDI E	`			2202 0 00 . 2		
		'On Budget	NTS POSSIBLE	1			SCORE -2 to +2	1	
OII	Jeneuule/	On buuge	•				JCONL -2 10 +2		

CDTC Draft 20	22-27 CDTC TIP U	pdate Project Fa	ct Sheet	Tuesday, July 19, 2022
Project ID 38 TIP# S281	PIN 108545 Project S	ponsor NYSDOT		Sponsor Priority 10
Project Name Ro	oute 146 over I-890, City of	Schenectady, Schenect	ady County	
CDTC Project Category Br	ridge preservation			NHS Y
Functional Classification 14	4 Fund	Source Eligibility NHP	P, STP-FLEX, STP-URB	
Project Length (CL Miles)	AADI	8,963 Co	ost (\$M) (Matched and	Inflated) 9.655
Project Description				
Project Description				
This is a bridge superstructur good repair for at least 50 years.		•	•	
good repair for at least 50 ye	ears using cost effective tec	illiques to illillillize the	e life cycle cost of main	teriance and repair.
Project Limits Route 146	over I-890			
Project Benefits		Мар		
Total Benefits (\$1000s per ye	ar) 1,217.56		000	
Facility Life Benefits	1,217.56	ilgar Ave	146	No. No.
Mobility Benefits	0.00	Mid	[140]	
Safety Benefits	0.00			
User Cost Benefits	0.0	Salitoria	La La	4.
Annualized Cost (\$1000s)	641.70	Ar.	Watt 5	alva
A. B/C Ratio Total (capped at	50) 1.90		" and	1151
B. Final Merit Score (scaled to	50) 11.8			Bigelow Ave
Total Project Score (A+B)	13.70	Part of the second seco	ant st	
(100 pts. Max)				
			399	
		Esri Communit	y Maps Contributors, © OpenStreetMap, Micros INCREMENT P, METI/N.	oft, Esri Canada, Esri, HERE, Garmin, SafeGraph, ASA, USGS, EPA, NPS, US Census Bureau, USDA

CDTC CAPITAL DISTRICT TRANSORIATION COMMITTEE	Draft	2022-27	DTC TIP	Update P	rojec	t Fact	Sheet		Tuesday, Jul	у 19,	2022
Project ID 38	TIP# S2	81 PIN 10	08545 Projec	ct Sponsor N	YSDOT				Sponsor Pr	ority	10
Project Name		Route 146 o	ver I-890, City	of Schenecta	ady, Sche	enectady	County				
CDTC Project Cate	egory	Bridge prese	rvation						NHS	Υ	
Functional Classif		14		nd Source Elig	gibility	NHPP. S	STP-FLEX,	STP-URB			
Project Length (C				ADT					d Inflated)		9.655
Merit Eval	uation	Categorio	es								
		QUALITY OF LI		TY (10 POINT	S POSSII	RIF)	Numeri	c Values	Score		
		mpatibility	I L AND LQUI	II (10 FOINT	3 1 03311	DLL	SCORE		0		
	art Growt	•					SCORE		0		
Env	vironment	tal Justice					SCORE		1		
Acc	essibility						SCORE	-1 to +2	0		
APPRO	OPRIATE	INFRASTRUCT	URE (10 POIN	ITS POSSIBLE)						
Pre	servation	/Renewal of E	xisting				SCORE	-2 to +5	4		
Cor	mplete St	reets	_				SCORE	-2 to +5	0		
MULT	I-MODAL	ISM (10 POIN	TS POSSIBLE)								
	nsit						SCORE	-2 to +5	0		
Ped	destrian						SCORE	-1 to +3	3		
Bicy	ycle						SCORE	-1 to +2	0		
ENVIR	RONMENT	Γ AND HEALTH	I (8 POINTS P	OSSIBLE)							
		eas Protection,					SCORE	-1 to +2	1		
		Gas Emissions					SCORE	-1 to +2	1		
Alte	ernative F	uels Support					SCORE	-1 to +2	0		
Oth	ner Enviro	nmental / Hea	alth Benefit				SCORE	-1 to +2	0		
		IEFIT (5 POINT	=								
Ber	nefit beyo	and project to	transportatio	n system or q	uality re	egion	SCORE	-2 to +5	1		
ECON	OMIC DE	VELOPMENT (5 POINTS PO	SSIBLE)							
Eco	nomic Im	npact					SCORE	-2 to +5	1		
SAFET	Y AND SE	ECURITY (11 P	OINTS POSSIE	BLE)							
		afety benefit b		=			SCORE	0 to +3	0		
		resiliency to n			caused	events	SCORE	-1 to +3	3		
OPER	ΔΤΙΩΝς Δ	ND TECHNOL	OGY (5 POINT	rs possiri f)			(+ up to	5 bonus	points)		
		ations and Reli	-	-			SCORE	-1 to +3	0		
		ficial Advanced					SCORE		0		
		INTS POSSIBLE	•								
		Goods Movem					SCORE	-2 to +5	1		
	Ü							_ 00 / 0			
		E (3 POINTS PO		racts			SCORE	1 +0 +2	1		
	•	Effect on all Pe		aigets			SCORE	-1 10 +3			
		2 POINTS POS	SIBLE)					. -			
Inn	ovative S	olutions					SCORE	0 to +2	0		
PROJE	CT DELIV	ERY (2 POINT	S POSSIBLE)								
On	Schedule	/On Budget					SCORE	-2 to +2	1		

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft :	202 2-2	7 CDTC TIP	Upda	ate Projec	t Fact Sheet	Tuesday, July 19, 2022
Project ID 39	TIP# A62	21 PIN	100138 Proje	ect Spon	nsor NYSDOT		Sponsor Priority 1
Project Name		Route 2 a	at Swatling Road	Safety	Enhancements	5	
CDTC Project Cat	tegory	Intersect	ion/Safety BP				NHS Y
Functional Classi	fication	14,17,19	Fu	und Sou	rce Eligibility	NHPP, STP-FLEX,	STP-URB, Possible HSIP
Project Length (0	CL Miles)		A	ADT	5,840 - 18,70	00 Cost (\$M) (Mat	ched and Inflated) 5.148
Duciant Da	i4i-						
Project De	Scriptic	n					
			•			,	ent location. The project will
likely re-align Y	oung Place	and/or St	vatiing Road to (create a	i single standal	rd 4 way signalized	intersection.
Project Limits	Route 2	at Swatlir	ng Road				
Project B	enefits				Мар		
Total Benefits (\$	31000s per	year)	2,934.4	47			ng Rd
Facility Life Bene	efits		2,932.7	75			Swatting Rd
Mobility Benefit	:S		0.0	00			
Safety Benefits			0.0	00			
User Cost Benef	its		1	7			
Annualized Cost	(\$1000s)		448.8	83			
A. B/C Ratio Tot	al (capped	at 50)	6.5	54	the		
B. Final Merit Sc	core (scaled	d to 50)	5	5.3			2
Total Project Sc	ore (A+B)		11.8	84			
(100 pts. Max)				4			
					1d		
					Sold Est		enStreetMap, Microsoft, Esri Canada, Esri, HERE, Garmin, SafeGraph, CREMENT P, METI/NASA, USGS, EPA, NPS, US Census Bureau, USDA
NOTES							

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-27	CDTC	TIP Upo	date Pro	oject Fact	Sheet	Tues	day, July 1	9, 2022
Project ID 39	TIP# A62	21 PIN	100138	Project Spc	onsor NYS	DOT		Spo	nsor Priori	ty 1
Project Name		Route 2 at	Swatling	Road Safety	y Enhancer	ments				
CDTC Project Cate	egory	Intersection	on/Safety	BP	-				NHS Y	,
Functional Classifi		14,17,19			ource Eligib	ility NHPP.	STP-FLEX, STP-U	RB. Poss	ible HSIP	
Project Length (Cl		_ ',',		AADT			(\$M) (Matched			5.148
Merit Eval	uation	Catego	ries							
				EQUITY (10	O POINTS P	POSSIBLE)	Numeric Valu	ies Sco	ore	
	d Use Con					- ,	SCORE -1 to -	+3 ()	
	art Growth						SCORE -1 to -	+3 ()	
	rironmenta	al Justice					SCORE -1 to -		1	
Acc	essibility						SCORE -1 to -	+2	1	
				O POINTS P	OSSIBLE)					
		Renewal o	f Existing				SCORE -2 to -)	
Con	nplete Stre	eets					SCORE -2 to -	+5 ()	
MULT	I-MODALI	SM (10 PO	INTS POSS	SIBLE)						
Trai							SCORE -2 to -)	
	lestrian						SCORE -1 to -)	
Bicy	/cle						SCORE -1 to -	+2 ()	
ENVIR	ONMENT	AND HEAL	TH (8 POI	NTS POSSIE	BLE)					
Sen	sitive Area	as Protection	on/Mitigat	tion			SCORE -1 to -	+2 ()	
		Gas Emissio		tion			SCORE -1 to -)	
		iels Suppoi		6 .			SCORE -1 to -)	
		mental / F					SCORE -1 to -	+2 ()	
		FIT (5 POI						_	_	
Ben	iefit beyor	nd project i	o transpo	rtation syst	tem or qua	lity region	SCORE -2 to -	+5	1	
			T (5 POIN	TS POSSIBL	E)					
Eco	nomic Imp	oact					SCORE -2 to -	+5 2	2	
SAFET	Y AND SEC	CURITY (11	POINTS P	OSSIBLE)						
				crash histor	У		SCORE 0 to +	3	1	
Sec	urity and r	esiliency t	ວ natural h	nazards and	l human ca	used events	SCORE -1 to -		1	
OPER/	ATIONS AN	ND TECHNO	DLOGY (5	POINTS PO	SSIBLE)		(+ up to 5 bor	nus point	S)	
			-	mproveme	-		SCORE -1 to -	+3 ()	
		cial Advand					SCORE -1 to -)	
ERFIG	HT (5 POIN	NTS POSSIE	RIF)							
		oods Move					SCORE -2 to -	+5 ()	
	J			٠,						
		(3 POINTS		:) nce Targets			SCORE -1 to -	r3 ()	
	•			nce rargets	•		3COKE -1 10 -	-5 <u></u>	J	
		POINTS P	OSSIBLE)					_	_	
Inno	ovative So	lutions					SCORE 0 to +	2 ()	
PROJE	CT DELIVE	RY (2 POII	NTS POSSI	BLE)						
On	Schedule/	On Budget					SCORE -2 to -	+2	1	

CDTC CAPITAL DISTRICT PRASSPORTING CONSETTE	2022-27 CDTC T	IP Up	date Projec	t Fact Sheet	Tuesday, July 19, 2022
Project ID 41 TIP# SA3	41 PIN 146051 Pro	oject Spo	onsor NYSDOT		Sponsor Priority 15
Project Name	ROUTE 32 OVER FISH C	REEK, T	own of Saratoga,	, Saratoga County	
CDTC Project Category	Bridge BP				NHS N
Functional Classification	8	Fund So	ource Eligibility	NHPP, STP-FLEX	
Project Length (CL Miles)		AADT	83	37 Cost (\$M) (Ma	tched and Inflated) 1.376
Project Descriptio	n				
at least 75 years using cos	• •	•			lge to a state of good repair for nce and repair.
Project Benefits			Мар		
Total Benefits (\$1000s per	year) 2,74	1.83			
Facility Life Benefits	2,74	1.83			
Mobility Benefits		0.00			Gates Ave
Safety Benefits		0.00	Dega	Fish C	di di
User Cost Benefits		0.0	Degarmo Rd	To age	32
Annualized Cost (\$1000s)	8	3.64			
A. B/C Ratio Total (capped	at 50) 3	2.78			
B. Final Merit Score (scaled	to 50)	4.6			
Total Project Score (A+B) (100 pts. Max)	3	7.38			
NOTES			Е	sri Community Maps Contributors, Es	ri Canada, Esti HERE, Garmin, SafeGraph, INCREMENT P, WETI/NASA, USGS, EPA, NPS, US Census B _{ure} au, USDA

CAPITAL DISTRICT TRANSPORTATION COMMITTEE	2022-27 CDTC TIP Opdate i	Project Fact Sneet	Tuesday, July 19, 2022
Project ID 41 TIP# SA3	341 PIN 146051 Project Sponsor N	NYSDOT	Sponsor Priority 15
Project Name	ROUTE 32 OVER FISH CREEK, Town of S	Saratoga, Saratoga County	
CDTC Project Category	Bridge BP		NHS N
Functional Classification	8 Fund Source Eli	igibility NHPP, STP-FLEX	
Project Length (CL Miles)	AADT	837 Cost (\$M) (Matched an	d Inflated) 1.376
Merit Evaluation		Newsonia Valena	Cana
COMMUNITY Q Land Use Cor	UALITY OF LIFE AND EQUITY (10 POINT	TS POSSIBLE) Numeric Values SCORE -1 to +3	
Smart Growtl		SCORE -1 to +3	0
Environment		SCORE -1 to +2	
Accessibility		SCORE -1 to +2	0
APPROPRIATE I	NFRASTRUCTURE (10 POINTS POSSIBLE	Ε)	
	Renewal of Existing	SCORE -2 to +5	1
Complete Str	eets	SCORE -2 to +5	0
	ISM (10 POINTS POSSIBLE)		
Transit		SCORE -2 to +5	0
Pedestrian		SCORE -1 to +3 SCORE -1 to +2	0
Bicycle		3CORE -1 (0 +2	U
	AND HEALTH (8 POINTS POSSIBLE)	SCORE 1 to 12	1
	as Protection/Mitigation Gas Emissions Reduction	SCORE -1 to +2 SCORE -1 to +2	0
Alternative F		SCORE -1 to +2	0
	nmental / Health Benefit	SCORE -1 to +2	0
REGIONAL BENI	EFIT (5 POINTS POSSIBLE)		
Benefit beyor	nd project to transportation system or c	quality region SCORE -2 to +5	1
	/ELOPMENT (5 POINTS POSSIBLE)		
Economic Im	pact	SCORE -2 to +5	1
SAFETY AND SE	CURITY (11 POINTS POSSIBLE)		
	fety benefit beyond crash history	SCORE 0 to +3	0
Security and	resiliency to natural hazards and human	n caused events SCORE -1 to +3 (+ up to 5 bonus	noints)
	ND TECHNOLOGY (5 POINTS POSSIBLE)		
	tions and Reliability Improvement	SCORE -1 to +3	0
	icial Advanced Technologies	SCORE -1 to +2	0
FREIGHT (5 PO II Freight and G	NTS POSSIBLE) Goods Movement	SCORE -2 to +5	0
	(3 POINTS POSSIBLE) Effect on all Performance Targets	SCORE -1 to +3	0
•	· ·	3CONL -1 t0 +3	<u> </u>
INNOVATION (2 Innovative So	2 POINTS POSSIBLE)	SCORE 0 to +2	0
		SCORE 0 (0 +2	U
PROJECT DELIVI On Schedule/	ERY (2 POINTS POSSIBLE) On Budget	SCORE -2 to +2	1

COTC Draft 20	022-27 CDTC TIP U	pdate Project Fact Sheet	Tuesday, July 19, 2022
Project ID 42 TIP# A622	PIN 134709 Project	Sponsor NYSDOT	Sponsor Priority 16
Project Name	OUTE 396 OVER COEYMAN	I'S CREEK	
CDTC Project Category	Bridge BP		NHS N
Functional Classification 7	Fund	Source Eligibility NHPP, STP-FLEX	
Project Length (CL Miles)	AAD	T 2,529 Cost (\$M) (Matched a	nd Inflated) 2.171
Project Description			
This is a bridge replacement at least 75 years using cost of	project. The main objectiv	es of this project are restore the bridge to a simize the life cycle cost of maintenance and	
Project Benefits		Мар	
Total Benefits (\$1000s per ye	ear) 2,059.31		
Facility Life Benefits	2,059.31		
Mobility Benefits	0.00		
Safety Benefits	0.00		
User Cost Benefits	0.0		
Annualized Cost (\$1000s)	131.92		
A. B/C Ratio Total (capped at	15.61	Contract	
B. Final Merit Score (scaled t	7.2	396 A. C. 186 K.	
Total Project Score (A+B) (100 pts. Max)	22.81		
		Esri Commidaity Maps Contributors, © OpenStreetMap, M INCREMENT P, ME	icrosoft, Esri Canada, Esri, HERE, Garmin, SafeGraph, ITI/NASA, USGS, EPA, NPS, US Census Bureau, USDA

CAPITAL DISTRICT TRANSPORTATION COMMUTTEE	Draft 2	2022-27	CDTC	TIP Updat	e Projec	t Fact	Sheet	Tuesday, July	, 19, 2022
Project ID 42	TIP# A62	2 PIN	134709	Project Sponso	or NYSDOT			Sponsor Pric	ority 16
Project Name		ROUTE 39	96 OVER C	OEYMAN'S CRE	EK				
CDTC Project Cates	gory	Bridge BP						NHS	N
Functional Classific	cation	7		Fund Sourc	e Eligibility	NHPP. S	STP-FLEX		
Project Length (CL				AADT			\$M) (Matched and	d Inflated)	2.171
	•					(,, (
Merit Evalu	ation	Catego	ries						
			LIFE AND	EQUITY (10 PC	DINTS POSSIE	BLE)	Numeric Values		
		npatibility					SCORE -1 to +3	0	
	rt Growth						SCORE -1 to +3	0	
	ronmenta essibility	ii Justice					SCORE -1 to +2 SCORE -1 to +2	0	
		UED ACTDI	ICTUDE /1	0 POINTS POSS	IDLE)		3CORL -1 to +2	0	
		Renewal	-		IDLE)		SCORE -2 to +5	4	
	plete Stre		n Laisting				SCORE -2 to +5	0	
	•		INTC DOC	CIDIE)					
MULTI- Tran		SM (10 PC	1N 15 POS	SIBLE)			SCORE -2 to +5	0	
	sit estrian						SCORE -2 to +3	0	
Bicyc							SCORE -1 to +2	0	
•			TU /0 DO	INTE DOCCIDITA					
		and HEA as Protecti		INTS POSSIBLE)			SCORE -1 to +2	1	
		as Protecti Sas Emissi					SCORE -1 to +2	0	
		iels Suppo					SCORE -1 to +2	0	
		mental /		nefit			SCORE -1 to +2	0	
REGION	NAL BENE	FIT (5 PO	NTS POSS	SIBLE)					
				ortation system	or quality re	gion	SCORE -2 to +5	1	
FCONO	MIC DEV	FIOPMEN	IT (5 POIN	TS POSSIBLE)					
	nomic Imp		. (5 : 5	101 00010121,			SCORE -2 to +5	1	
	•		DOINTS	DOCCIBLE)					
				POSSIBLE) crash history			SCORE 0 to +3	0	
				hazards and hu	man caused	events	SCORE -1 to +3	1	
	-	-				CVCIIIS	(+ up to 5 bonus		
			_	POINTS POSSIE Improvement	SLE)		SCORE -1 to +3	0	
		cial Advan					SCORE -1 to +2	0	
				lologics			SCORE 1 to 12		
_		NTS POSSI	-				CCODE 2 to 1	2	
		oods Mov					SCORE -2 to +5	Z	
		(3 POINTS							
Antio	cipated Ei	ffect on al	l Pertorma	ance Targets			SCORE -1 to +3	0	
INNOV	ATION (2	POINTS P	OSSIBLE)						
Inno	vative So	lutions					SCORE 0 to +2	0	
PROJEC	T DELIVE	RY (2 POI	NTS POSS	IBLE)					
On S	chedule/	On Budge	t				SCORE -2 to +2	1	

Project ID 44 TIP# A6	23 PIN 1034	125 Project Sponso	or NYSDOT		Sponsor Prio	rity 8
Project Name	Route 5 (Centra	al Ave.) Pavement R	esurfacing a	nd Drainage Repairs - Part 1		
CDTC Project Category	Pavement pres	Pavement preservation				
Functional Classification	14	Fund Source	Fund Source Eligibility NHPP, STP-FLEX, STP-URB, Poss			
Project Length (CL Miles)	3.7	AADT	23,1	14 Cost (\$M) (Matched and I	nflated)	8.349

Draft 2022-27 CDTC TIP Update Project Fact Sheet

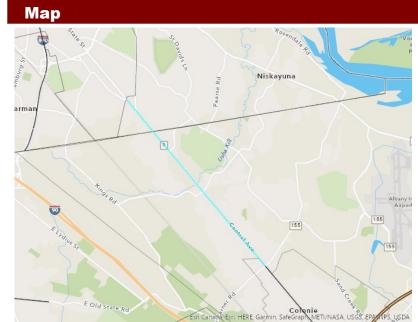
Project Description

Pavement Resurfacing and ADA Curb Ramp Upgrades, and Lane Width Reductions to allow for a wider shoulder. The minor scope of work will include closed drainage system repairs. Restore the pavement to a state of good repair for a period of 12-15 years using cost effective techniques to minimize the life cycle cost of maintenance and repair.

Project Limits

Route 5, Schenectady County Line to Route 155

Project benefits	
Total Benefits (\$1000s per year)	11,709.95
Facility Life Benefits	9,402.10
Mobility Benefits	0.00
Safety Benefits	2,190.48
User Cost Benefits	117.4
Annualized Cost (\$1000s)	859.59
A. B/C Ratio Total (capped at 50)	13.62
B. Final Merit Score (scaled to 50)	17.1
Total Project Score (A+B)	30.72



Tuesday, July 19, 2022

NOTES

(100 pts. Max)

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-2	7 CDTC T	IP Upda	ite Proje	ct Fact	Sheet	Tuesday,	luly 19, 2022
Project ID 44	TIP# A62	23 PIN	103425 Pro	oject Spons	sor NYSDOT	-		Sponsor	Priority 8
Project Name		Route 5 (Central Ave.)	Pavement	Resurfacing	and Drain	age Repairs - Part	1	
CDTC Project Cat	egorv		t preservation					NI	HS Y
Functional Classif		14	t preservation		ce Eligibility	NHDD	STP-FLEX, STP-URE		
Project Length (C	L Miles)	3.7		AADT	23,	114 Cost	(\$M) (Matched an	d Inflated)	8.349
Merit Eval	uation	Catego	ries						
			F LIFE AND EC	UITY (10 F	POINTS POSS	SIBLE)	Numeric Values	Score	
	nd Use Con			(0111 (101	0.11101000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SCORE -1 to +3		
	art Growth						SCORE -1 to +3	0	
	/ironmenta	al Justice					SCORE -1 to +2		
	essibility		_				SCORE -1 to +2	1	
			JCTURE (10 P	OINTS POS	SSIBLE)		CCODE 2 + F	Г	
	servation/ mplete Stre		or Existing				SCORE -2 to +5 SCORE -2 to +5		
	•		NAITS DOSSID	. =\			300NL 2 to 13		
	nsit	SM (10 PC	DINTS POSSIB	LE)			SCORE -2 to +5	0	
-	destrian						SCORE -2 to +3		
	ycle						SCORE -1 to +2		
	•	ΔΝΟ ΗΕΔ	LTH (8 POINT	S POSSIBI	F)				
			ion/Mitigatio		-,		SCORE -1 to +2	1	
			ons Reduction				SCORE -1 to +2		
Alte	ernative Fu	iels Suppo	ort				SCORE -1 to +2	0	
Oth	ner Enviror	nmental /	Health Benefi	t			SCORE -1 to +2	0	
		=	INTS POSSIBL	=					
Ber	nefit beyor	nd project	to transporta	tion syster	n or quality i	region	SCORE -2 to +5	2	
			IT (5 POINTS	POSSIBLE)					
Eco	nomic Imp	oact					SCORE -2 to +5	2	
SAFET	Y AND SEC	CURITY (1	1 POINTS POS	SSIBLE)					
			it beyond cras				SCORE 0 to +3	1	
Sec	curity and r	esiliency	to natural haz	ards and h	uman cause	d events	SCORE -1 to +3	3	
OPER	ATIONS AN	ND TECHN	OLOGY (5 PO	INTS POSS	IBLE)		(+ up to 5 bonus	s points)	
Tra	ffic Operat	tions and	Reliability Imp	rovement			SCORE -1 to +3	0	
Use	e of Benefi	cial Advar	iced Technolo	gies			SCORE -1 to +2	0	
FREIG	HT (5 POI	NTS POSSI	BLE)						
Fre	ight and G	oods Mov	rement				SCORE -2 to +5	1	
PERFO	DRMANCE	(3 POINTS	S POSSIBLE)						
			l Performance	e Targets			SCORE -1 to +3	3	
INNO	VATION (2	POINTS F	OSSIBLE)						
	ovative So						SCORE 0 to +2	0	

SCORE -2 to +2 1

26

17.1

PROJECT DELIVERY (2 POINTS POSSIBLE)

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

On Schedule/On Budget

Scaled to 50 points

CDTC CAPITAL DISTRICT TRANSPORTED CORREITS Draft 2	022-27 CDTC TIP U	pdate Project Fact Sheet	Tuesday, July 19, 2022
Project ID 45 TIP# S282	PIN 102911 Project	Sponsor NYSDOT	Sponsor Priority 26
Project Name	Route 5S Slope Repair - Rott	erdam	
CDTC Project Category	Pavement preservation		NHS N
Functional Classification	16 Fund	Source Eligibility STP-FLEX	
Project Length (CL Miles)	AAD	T 4,225 Cost (\$M) (Matched an	d Inflated) 3.410
Project Description	n		
repair, this repair requires appropriate fill and layers of	excavating the slope and par of Geogrid Reinforcement.	face the pavement. This section will benefit for the pavement about 4 to 4 feet deep and feet deep and feet to Reference Marker 5s-1604-1050	• •
Project Benefits		Мар	
Total Benefits (\$1000s per y	/ear) 1,159.65		
Facility Life Benefits	1,159.27	* · ·	
Mobility Benefits	0.00		
Safety Benefits	0.00	The Contract of the Contract o	
User Cost Benefits	0.4	octobr Kill	
Annualized Cost (\$1000s)	351.10		
A. B/C Ratio Total (capped a	at 50) 3.30		
B. Final Merit Score (scaled	to 50) 4.6	128	
Total Project Score (A+B) (100 pts. Max)	7.90	Louist Gas 90	

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CDTC CAPITAL DISTRICT TRANSPORTATION COMMUTTEE	Draft :	2022-2	7 CDTC 1	TIP Update	Projec	t Fact	Sheet	Tuesday, July 1	9, 2022
Project ID 45	TIP# S28	B2 PIN	102911 P	roject Sponsor	NYSDOT			Sponsor Priori	ty 26
Project Name		Route 5S	Slope Repair	r - Rotterdam					
CDTC Project Cate	egory	Pavemen	t preservatio	on				NHS N	J
Functional Classif		16	•	Fund Source	Eligibility	STP-FLE	X		
Project Length (C				AADT			\$M) (Matched and	d Inflated)	3.410
	•				.,		, from the control and	<i>a</i>	
Merit Eval	uation	Catego	ries						
			LIFE AND E	QUITY (10 POI	NTS POSSIE	BLE)	Numeric Values		
	d Use Con	-					SCORE -1 to +3	0	
	art Growtl vironmenta						SCORE -1 to +3 SCORE -1 to +2	0	
	essibility	ai Justice					SCORE -1 to +2	0	
	="	NIEDACTDI	ICTLIDE (10 I	POINTS POSSIB	1 E \		300NL 110 12		
	servation/			POINTS POSSIB	, LL ,		SCORE -2 to +5	1	
	nplete Str		or Exioting				SCORE -2 to +5	0	
	•		DINTS POSSII	DIE/					
	nsit	SIVI (10 PC	/IN13 PO33II	ole <i>)</i>			SCORE -2 to +5	0	
	destrian						SCORE -1 to +3	0	
	ycle						SCORE -1 to +2	0	
FNVIR	ONMENT	ΔΝΟ ΗΕΔ	ITH (8 POIN	TS POSSIBLE)					
			ion/Mitigation				SCORE -1 to +2	0	
			ons Reductio				SCORE -1 to +2	0	
	ernative Fu						SCORE -1 to +2	0	
Oth	ner Enviror	nmental /	Health Bene	fit			SCORE -1 to +2	0	
		=	INTS POSSIB	_					
Ber	nefit beyor	nd project	to transport	ation system o	r quality re	gion	SCORE -2 to +5	0	
ECON	OMIC DEV	/ELOPMEN	IT (5 POINTS	POSSIBLE)					
Eco	nomic Im	pact					SCORE -2 to +5	1	
SAFET	Y AND SE	CURITY (1	1 POINTS PO	SSIBLE)					
Ado	ditional sa	fety benef	it beyond cra	ash history			SCORE 0 to +3	0	
Sec	urity and i	resiliency	to natural ha	zards and hum	an caused o	events	SCORE -1 to +3	2	
OPERA	ATIONS AI	ND TECHN	OLOGY (5 PC	DINTS POSSIBL	E)		(+ up to 5 bonus	points)	
Tra	ffic Opera	tions and	Reliability Im	provement			SCORE -1 to +3	0	
Use	of Benefi	cial Advar	ced Technol	ogies			SCORE -1 to +2	0	
FREIG	HT (5 POII	NTS POSSI	BLE)						
Fre	ight and G	oods Mov	ement				SCORE -2 to +5	2	
PERFC	DRMANCE	(3 POINT:	S POSSIBLE)						
			l Performano	ce Targets			SCORE -1 to +3	0	
INNO	VATION (2	POINTS	OSSIBLE)						
	ovative So						SCORE 0 to +2	0	
			NTS POSSIBI	F \			-		
	Schedule/			LLJ			SCORE -2 to +2	1	
5		5.50	-				· - · - · -		

CDTC CAPITAL DISTRICT TRANSPORTED CONSITTE Draft	2022-27 CDTC T	IP Update Projec	t Fact Sheet	uesday, July 19, 2022	
Project ID 47 TIP# R3	51 PIN 130683 Pr	oject Sponsor NYSDOT		Sponsor Priority 25	
Project Name	Route 7 Pavement Reh	nabilitation			
CDTC Project Category	Pavement beyond pre	Pavement beyond preservation			
Functional Classification	4,14	Fund Source Eligibility	NHPP, STP-FLEX		
Project Length (CL Miles)	5.7	AADT 11,37	72 Cost (\$M) (Matched and I	nflated) 13.229	
Project Description	on				

Pavement Rehabilitation work including but not limited to a 2 course Mill and Fill, Pavement Repairs, Guiderail, and Drainage Repairs. Restore the pavement to a state of good repair for a period of 20 years using cost effective techniques to minimize the life cycle cost of maintenance and repair.

Project Limits

Reference marker 7 1409 2035 to 7 1409 2094

Project Benefits	
Total Benefits (\$1000s per year)	4,344.44
Facility Life Benefits	4,172.72
Mobility Benefits	0.00
Safety Benefits	0.00
User Cost Benefits	171.7
Annualized Cost (\$1000s)	1,034.85
A. B/C Ratio Total (capped at 50)	4.20
B. Final Merit Score (scaled to 50)	9.2
Total Project Score (A+B)	13.40
(100 pts. Max)	



CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft	2022-27	CDTC TIP Upda	te Project Fact	Sheet	Tuesday, July 19	, 2022
Project ID 47	TIP# R3	51 PIN	130683 Project Sponse	or NYSDOT		Sponsor Priority	/ 25
Project Name		Route 7 Pa	vement Rehabilitation				
CDTC Project Cate	egory	Pavement	beyond preservation			NHS Y	
Functional Classif	ication	4,14	Fund Source	ce Eligibility NHPP, S	STP-FLEX		
Project Length (C		5.7	AADT		(\$M) (Matched and	d Inflated)	13.229
Merit Eval	uation	Categor	ias				
			LIFE AND EQUITY (10 P	OINTS POSSIBLE)	Numeric Values	Score	
		mpatibility	LII L AND LQOITT (10 T	5114151 G551BLE,	SCORE -1 to +3	0	
Sm	art Growt	:h			SCORE -1 to +3	0	
Env	rironment	tal Justice			SCORE -1 to +2	0	
Acc	essibility				SCORE -1 to +2	0	
APPR	OPRIATE I	INFRASTRUC	CTURE (10 POINTS POSS	SIBLE)			
		/Renewal of	Existing		SCORE -2 to +5	4	
Cor	nplete Sti	reets			SCORE -2 to +5	0	
MULT	I-MODAL	ISM (10 POI	NTS POSSIBLE)				
	nsit				SCORE -2 to +5	0	
	lestrian				SCORE -1 to +3	0	
Bic	ycle				SCORE -1 to +2	0	
ENVIR	ONMENT	AND HEAL	TH (8 POINTS POSSIBLE)			
			n/Mitigation		SCORE -1 to +2	1	
			ns Reduction		SCORE -1 to +2	0	
		uels Support			SCORE -1 to +2	0	
			ealth Benefit		SCORE -1 to +2	0	
			NTS POSSIBLE)		CCODE 2 + F	1	
	•	, ,	o transportation system	or quality region	SCORE -2 to +5	1	
			(5 POINTS POSSIBLE)		60005 2. 5		
Eco	nomic Im	ipact			SCORE -2 to +5	1	
			POINTS POSSIBLE)				
			beyond crash history		SCORE 0 to +3	0	
Sec	urity and	resiliency to	natural hazards and hu	iman caused events	SCORE -1 to +3 (+ up to 5 bonus	noints)	
OPER	ATIONS A	ND TECHNO	LOGY (5 POINTS POSSI	BLE)	(· up to 3 bollas	pomits	
			eliability Improvement		SCORE -1 to +3	0	
Use	of Benef	ficial Advance	ed Technologies		SCORE -1 to +2	0	
FREIG	HT (5 POI	INTS POSSIB	LE)				
Fre	ight and C	Goods Move	ment		SCORE -2 to +5	2	
PERFO	RMANCE	(3 POINTS	POSSIBLE)				
			Performance Targets		SCORE -1 to +3	1	
	·	2 POINTS PC	_				
	ovative So		/JJIULL]		SCORE 0 to +2	0	
			TC DOCCIDI 5		300.12 0 10 .2		
		ERY (2 POIN /On Budget	TS POSSIBLE)		SCORE -2 to +2	1	
UII	Julieuule,	, on bauget			JCUNL -2 10 +2		

CAPITAL DISTRICT TRANSPORTATION COMMETTEE Draft Draft	2022-27 CDTC T	IP Update Project Fact Sheet	Tuesday, July 19, 2022
Project ID 51 TIP# A6	24 PIN 103426 Pr	oject Sponsor NYSDOT	Sponsor Priority 9
Project Name	Rt. 5 Central Ave Drain	nage Repair and Pavement Resurfacing Part 2	
CDTC Project Category	Pavement preservatio	n	NHS Y
Functional Classification	14	Fund Source Eligibility NHPP, STP-FLEX, STP-URB,	Possible HSIP
Project Length (CL Miles)	3.9	AADT 26,312 - 43,309 Cost (\$M) (Matched and	Inflated) 11.130
Project Description	- n		

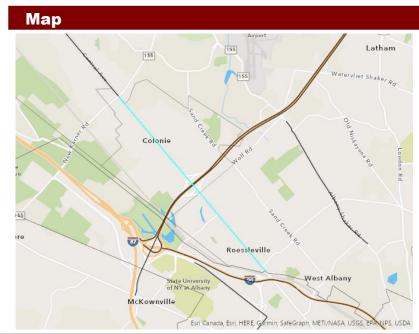
Project Description

Pavement Resurfacing and ADA Curb Ramp Upgrades, and Lane Width Reductions to allow for a wider shoulder. The minor scope of work will include closed drainage system repairs. Restore the pavement to a state of good repair for a period of 12-15 years.

Project Limits

Route 5, Albany City Line to Route 155

Project Benefits	
Total Benefits (\$1000s per year)	31,496.10
Facility Life Benefits	26,819.30
Mobility Benefits	0.00
Safety Benefits	4,426.84
User Cost Benefits	250.0
Annualized Cost (\$1000s)	1,145.98
A. B/C Ratio Total (capped at 50)	27.48
B. Final Merit Score (scaled to 50)	17.8
Total Project Score (A+B)	45.28
(100 pts. Max)	



CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft	2022-27	CDTC	TIP Up	date	Project Fa	ct Sheet	Tuesday, J	uly 19, 2022
Project ID 51	TIP# A6	24 PIN	103426	Project Spo	onsor	NYSDOT		Sponsor F	Priority 9
Project Name		Rt. 5 Cent	ral Ave D	rainage Rep	air and	d Pavement Resi	urfacing Part 2		
CDTC Project Cat	egory	Pavemen	t preserva	ation				NH	IS Y
Functional Classif	fication	14		Fund Sc	ource E	Eligibility NHP	P, STP-FLEX, STP-UR	B, Possible F	ISIP
Project Length (C	L Miles)	3.9		AADT	26,3	312 - 43,309 Co	st (\$M) (Matched a	nd Inflated)	11.130
Merit Eval	luation	Catego	ries						
				EQUITY (1	0 POIN	NTS POSSIBLE)	Numeric Value	s <u>Score</u>	
		mpatibility		•		•	SCORE -1 to +3	3 0	
Sm	art Growt	:h					SCORE -1 to +3	3 0	
Env	vironment	al Justice					SCORE -1 to +2		
Acc	cessibility						SCORE -1 to +2	2 1	
APPR	OPRIATE I	INFRASTRU	CTURE (1	.0 POINTS P	OSSIB	LE)			
		/Renewal c	_			,	SCORE -2 to +5	5 5	
	mplete Str						SCORE -2 to +5		
	•		INITC DOC	CIDIE)					
		ISM (10 PC	IN 15 POS	SIBLE)			CCODE 21	- 0	
	insit						SCORE -2 to +5		
	destrian						SCORE -1 to +3		
Віс	ycle						SCORE -1 to +2	2 0	
ENVIF	RONMENT	AND HEA	LTH (8 PO	INTS POSSII	BLE)				
Ser	nsitive Are	as Protecti	on/Mitiga	ation			SCORE -1 to +2	2 1	
Gre	eenhouse	Gas Emissi	ons Reduc	ction			SCORE -1 to +2	2 0	
Alt	ernative F	uels Suppo	rt				SCORE -1 to +2	2 0	
Oth	her Enviro	nmental / I	Health Be	nefit			SCORE -1 to +2		
REGIO	ONAL BEN	EFIT (5 POI	NTS POS	SIBLE)					
					tem or	quality region	SCORE -2 to +5	5 1	
	•		·	•		, , ,			
			I (5 POIN	ITS POSSIBL	E)		CCODE 3+- +1	- 2	
ECC	onomic Im	pact					SCORE -2 to +5	5 3	
SAFET	FY AND SE	CURITY (1:	L POINTS	POSSIBLE)					
Ado	ditional sa	ifety benefi	t beyond	crash histor	У		SCORE 0 to +3	1	
Sec	curity and	resiliency t	o natural	hazards and	d huma	an caused event	s SCORE -1 to +3	3	
OPER	ΛΤΙΩΝΙς Λ	ND TECHN	OLOGY (5	POINTS PO	CCIRII	= 1	(+ up to 5 bonu	is points)	
			-	Improveme		-)	SCORE -1 to +3	3 0	
		icial Advan			110		SCORE -1 to +2		
				lologies			3CORL -1 to +2	2 0	
		NTS POSSI							
Fre	eight and G	Goods Mov	ement				SCORE -2 to +5	5 2	
PFRF	ORMANCE	(3 POINTS	POSSIBL	F)					
				-, ance Target:	s		SCORE -1 to +3	3 3	
	•				-		222.12 210		
		2 POINTS P	OSSIBLE)					_	
Inn	ovative So	olutions					SCORE 0 to +2	0	
PROJI	ECT DELIV	ERY (2 POI	NTS POSS	IBLE)					
		/On Budget		-			SCORE -2 to +3) 1	

27

17.8

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

COTT C	022-27 CDTC TIP	Jpdate Project Fact Sheet	Tuesday, July 19, 2022
Project ID 53 TIP# A62	5 PIN 194130 Project	Sponsor NYSDOT	Sponsor Priority 11
Project Name	Water Street Over D&H Ra	ilroad, Element Specific Bridge Work	
CDTC Project Category	Bridge preservation		NHS Y
Functional Classification	19 Fur	d Source Eligibility STP-FLEX, STP-URB	
Project Length (CL Miles)	AAI	OT 3,626 Cost (\$M) (Matched and	d Inflated) 5.807
Project Description	.		
will be identified during deserved. Project Limits Water St	•	nd wearing surface replacement. Specific elements and wearing surface replacement.	ints to be dudiessed
Project Benefits	504.06	5	
Total Benefits (\$1000s per y			
Facility Life Benefits	681.96		
Mobility Benefits	0.00		
Safety Benefits	0.00	Spencer St	
User Cost Benefits	0.0		SX transportation
Annualized Cost (\$1000s)	597.89	dway (S. C.	
A. B/C Ratio Total (capped a	at 50) 1.14	B. D.	
B. Final Merit Score (scaled	to 50) 7.9		
Total Project Score (A+B)	9.04		

(100 pts. Max)

CDTC CAPITAL DISTRICT TRANSPORTATION COMMETTEE	Draft 2	2022-2 [°]	7 CDTC	FIP Update	Projec	t Fact	Sheet	Tuesday, J	uly 19, 20	22
Project ID 53	TIP# A62	25 PIN	194130 P	roject Sponsor	NYSDOT			Sponsor F	Priority 11	1
Project Name		Water St	reet Over D&	&H Railroad, Ele	ment Spec	cific Bridg	ge Work			
CDTC Project Cate	egory	Bridge pr	eservation					NH	IS Y	
Functional Classifi	ication	19		Fund Source	Eligibility	STP-FLE	X, STP-URB			
Project Length (CI	L Miles)			AADT			\$M) (Matched a	ınd Inflated)	5.8	307
Merit Eval	uation	Catego	ories							
				QUITY (10 POI	NTS POSSII	RIF)	Numeric Value	es Score		
	d Use Con			QOTT (1010II	1131 0331	DLL	SCORE -1 to +			
	art Growtl	-					SCORE -1 to +			
Env	rironmenta	al Justice					SCORE -1 to +	2 1		
Acc	essibility						SCORE -1 to +	2 0		
APPRO	OPRIATE I	NFRASTRU	JCTURE (10	POINTS POSSIB	LE)					
Pre	servation/	Renewal (of Existing				SCORE -2 to +	5 1		
Con	nplete Str	eets					SCORE -2 to +	5 0		
MULT	I-MODALI	SM (10 PC	DINTS POSSI	BLE)						
Trai		(_0		,			SCORE -2 to +	5 0		
Ped	lestrian						SCORE -1 to +	3 0		
Bicy	/cle						SCORE -1 to +	2 0		
FNVIR	ONMENT	ΔΝΟ ΗΕΔ	ITH (8 POIN	TS POSSIBLE)						
			ion/Mitigati				SCORE -1 to +	2 1		
			ons Reducti				SCORE -1 to +			
Alte	ernative Fu	uels Suppo	ort				SCORE -1 to +	2 0		
Oth	er Enviror	nmental /	Health Bene	fit			SCORE -1 to +	2 0		
REGIO	NAL BENI	EFIT (5 PO	INTS POSSIE	BLE)						
Ben	efit beyor	nd project	to transport	tation system o	r quality re	egion	SCORE -2 to +	5 1		
FCON	OMIC DEV	/FI OPMEN	IT (5 POINTS	S POSSIBLE)						
	nomic Im		(5 : 5	71 00010121			SCORE -2 to +	5 2		
	•		1 DOINTS DO	ACCIDIT)						
		-	1 POINTS PO	-			SCORE 0 to +3	3 0		
			it beyond cr	asii ilistory azards and hum	an caused	events	SCORE -1 to +			
	,	•				CVCIICS	(+ up to 5 bon	us points)		
			=	OINTS POSSIBL	E)					
				nprovement			SCORE -1 to +			
Use	or Benefi	ciai Advar	iced Techno	iogies			SCORE -1 to +	2 0		
	HT (5 POII									
Frei	ight and G	oods Mov	rement				SCORE -2 to +	5 1		
PERFO	RMANCE	(3 POINT	S POSSIBLE)							
			l Performan	ce Targets			SCORE -1 to +	3 1		
ININO	√ATION (2	POINTS I	OSSIRI FI							
	ovative So		JJJIDLL				SCORE 0 to +2	2 0		
			NITC DOCC:-	. =\			300112 0 10 12			
			NTS POSSIB	LE)			CCODE 3 to 1	2 4		
On .	Schedule/	on Buage	ι				SCORE -2 to +	2 1		

CAPITAL DISTRICT TRANSPORTING COMMITTEE TRANSPORTING	2022-27 CDTC T	IP Update	Projec	t Fact Sheet	Tuesday, July	19, 2022
Project ID 54 TIP# SA3	342 PIN 175919 Pro	oject Sponsor	Saratoga (County	Sponsor Prior	rity 3
Project Name	CR 109 Kinns Road-Pla	nk Road Inters	ection Imp	rovement		
CDTC Project Category	Intersection/Safety BP				NHS	N
Functional Classification	19	Fund Source 8	Eligibility	STP-FLEX, STP-URB		
Project Length (CL Miles)	0.25	AADT	6,04	9 Cost (\$M) (Matched and	Inflated)	1.977
Project Description	un.					

Constructing a Left Turn Lane for westbound traffic on CR 109 (Kinns Road) heading southbound onto Plank Road. Replacement of County Culvert No. 269.10 is necessary to widen the roadway.

Project Limits

600 ft west of CR 109 (Kinns Rd) and Lank Rd intersection, 600 ft east of CR 109 (Kinns Rd) and Plank rd intersection

Project Benefits	
Total Benefits (\$1000s per year)	5,105.60
Facility Life Benefits	0.00
Mobility Benefits	5,094.00
Safety Benefits	11.60
User Cost Benefits	0.0
Annualized Cost (\$1000s)	203.55
A. B/C Ratio Total (capped at 50)	25.08
B. Final Merit Score (scaled to 50)	2.0
Total Project Score (A+B)	27.08
(100 pts. Max)	



NOTES

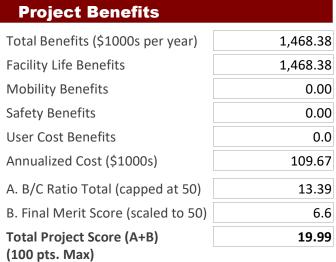
Sponsor provided AADT: 6,477 (2021)

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft :	2022-27	CDTC	TIP Update	e Project Fa	act s	Sheet	Tuesday, Jul	y 19, 2022
Project ID 54	TIP# SA3	342 PIN	175919 I	Project Sponsoi	Saratoga Coun	nty		Sponsor Pri	ority 3
Project Name		CR 109 Ki	nns Road-P	Plank Road Inter	rsection Improve	ement	:		
CDTC Project Cate	egory	Intersecti	on/Safety E	BP				NHS	N
Functional Classif	ication	19	•	Fund Source	Eligibility STP	P-FLEX	, STP-URB		
Project Length (C	L Miles)	0.25		AADT			M) (Matched and	d Inflated)	1.977
	•				3,0	(1	,,(,	
Merit Eval	uation	Catego	ries						
			LIFE AND	EQUITY (10 PO	INTS POSSIBLE)		Numeric Values	<u>Score</u>	
	id Use Cor art Growtl	npatibility					SCORE -1 to +3 SCORE -1 to +3	0	
	ironment/						SCORE -1 to +2	0	
	essibility	ai Justice					SCORE -1 to +2	0	
		NFRASTRU	ICTURE (10	POINTS POSSI	BLE)				
		/Renewal c	-		,		SCORE -2 to +5	0	
	nplete Str		J				SCORE -2 to +5	1	
MULT	I-MODALI	SM (10 PO	INTS POSS	IBLE)					
	nsit	(,			SCORE -2 to +5	0	
Ped	destrian						SCORE -1 to +3	0	
Bicy	ycle						SCORE -1 to +2	0	
ENVIR	RONMENT	AND HEAL	LTH (8 POI	NTS POSSIBLE)					
Sen	sitive Are	as Protecti	on/Mitigat	ion			SCORE -1 to +2	0	
			ons Reduct	ion			SCORE -1 to +2	0	
		uels Suppo		C.			SCORE -1 to +2	0	
			Health Ben				SCORE -1 to +2	0	
			NTS POSSI			_	CCODE 2 to 15	0	
	•		•	•	or quality region	1	SCORE -2 to +5	0	
			IT (5 POINT	rs possible)					
Eco	nomic Im	pact					SCORE -2 to +5	1	
			L POINTS P						
				rash history			SCORE 0 to +3	0	
Sec	curity and	resiliency t	o natural h	azards and hun	nan caused even	nts	SCORE -1 to +3 (+ up to 5 bonus	noints)	
OPER/	ATIONS A	ND TECHN	OLOGY (5 F	POINTS POSSIB	LE)		(· up to 3 bollus	points	
				mprovement			SCORE -1 to +3	0	
Use	e of Benefi	icial Advan	ced Techno	ologies			SCORE -1 to +2	0	
FREIG	HT (5 POI	NTS POSSI	BLE)						
Fre	ight and G	ioods Mov	ement				SCORE -2 to +5	1	
PERFO	ORMANCE	(3 POINTS	POSSIBLE)					
Ant	ticipated E	ffect on all	l Performar	nce Targets			SCORE -1 to +3	0	
INNO	VATION (2	POINTS P	OSSIBLE)						
	ovative Sc						SCORE 0 to +2	0	
PR∩IF	CT DFI IVI	ERY (2 POI	NTS POSSIE	BLE)					
		'On Budget		-•			SCORE -2 to +2	-1	

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

CDTC CAPITAL DISTRICT PRANTOLLING COMMIT	2022-27 CDTC T	IP Update Projec	t Fact Sheet	Tuesday, July 19, 2022
Project ID 59 TIP# SA3	343 PIN 176241 Pro	oject Sponsor Saratoga	County	Sponsor Priority 8
Project Name	Dimmick Rd Bridge (BII	N3304510) Replacement	I	
CDTC Project Category	Bridge BP			NHS N
Functional Classification	9	Fund Source Eligibility	STP-FLEX	_
Project Length (CL Miles)		AADT 8	45 Cost (\$M) (Matched an	d Inflated) 1.805
new concrete footings will New precast concrete head structural fill. Full depth per transition rail, single rail be along the footings for add Project Limits Dimmic	e replaced with a wider kall be poured. A precast 3 adwalls and wingwalls wavement will be installe tox beam and end section litional scour protection	s-sided concrete rigid fra ill be installed. After wat d and the sideslopes wil ons will be installed at all	ders. New steel H-piles wil me is recommended due to terproofing, the units will b I be seeded and mulched. I four quadrants. Heavy sto	o the structures skew. be backfilled with select New 3-rail bridge rail,
Project Benefits		Мар		
Total Benefits (\$1000s per	year) 1,46	8.38		
Facility Life Benefits	1,46	8.38		





CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft :	2022-2	7 CDTC T	IP Update	e Project Fa	act S	Sheet	Tuesday, Jul	y 19, 2022
Project ID 59	TIP# SA3	343 PIN	176241 Pr	oject Sponsor	Saratoga Coun	nty		Sponsor Pri	ority 8
Project Name		Dimmick	Rd Bridge (BI	N3304510) Re	eplacement				
CDTC Project Cate	gory	Bridge BF)					NHS	N
Functional Classifi	cation	9		Fund Source	Eligibility STP-	P-FLEX			
Project Length (Cl				AADT			M) (Matched and	Inflated)	1.805
· · · · · · · · · · · · · · · · · · ·					0.0	(4	···· (····a·co···ca·a····		
Merit Eval	uation	Catego	ories						
				QUITY (10 POI	NTS POSSIBLE)		Numeric Values	<u>Score</u>	
		mpatibility					SCORE -1 to +3	0	
	art Growt ironment						SCORE -1 to +3 SCORE -1 to +2	0	
	essibility	ai justice					SCORE -1 to +2	0	
		NIEDACTDI	ICTUDE (10 B	OINTS POSSIE	DIE/		300NL 1 to 12		
			of Existing	OINTS POSSIE	ole)		SCORE -2 to +5	4	
	nplete Str		or Existing				SCORE -2 to +5	1	
	•		DINTE DOCCID	u =\					
Tran		121A1 (TO 50	DINTS POSSIB	ole)			SCORE -2 to +5	0	
	estrian						SCORE -1 to +3	0	
Bicy							SCORE -1 to +2	0	
•		. VND NEV	LTH (8 POINT	C DOSCIBLE)					
			ion/Mitigatio				SCORE -1 to +2	0	
			ons Reductio				SCORE -1 to +2	0	
		uels Suppo					SCORE -1 to +2	0	
Oth	er Enviro	nmental /	Health Benef	it			SCORE -1 to +2	0	
REGIO	NAL BEN	EFIT (5 PO	INTS POSSIBI	.E)					
Ben	efit beyo	nd project	to transporta	ation system o	or quality region	Ì	SCORE -2 to +5	1	
ECONO	OMIC DEV	/ELOPMEN	NT (5 POINTS	POSSIBLE)					
	nomic Im						SCORE -2 to +5	2	
SAFFT	V AND SE	CLIBITY (1	1 POINTS PO	SSIRI F)					
			it beyond cra				SCORE 0 to +3	0	
					nan caused even		SCORE -1 to +3	3	
	•	•					(+ up to 5 bonus	points)	
			Reliability Im	DINTS POSSIBL	.C)		SCORE -1 to +3	0	
			ced Technolo				SCORE -1 to +2	0	
				8.00					
_	•	NTS POSSI Goods Mov	-				SCORE -2 to +5	0	
	•						3CORE -2 10 +3	U	
			S POSSIBLE)	- .			55005 4		
Ant	icipated E	rrect on a	ll Performanc	e rargets			SCORE -1 to +3	0	
		2 POINTS I	POSSIBLE)						
Inno	ovative Sc	olutions					SCORE 0 to +2	0	
PROJE	CT DELIV	ERY (2 PO	INTS POSSIBL	E)					
On :	Schedule,	/On Budge	t				SCORE -2 to +2	-1	

CDTC CAPITAL DIVISION Draft 2	022-27 CDTC TIP U	Ipdate Project Fact Sheet	Tuesday, July 19, 2022
Project ID 61 TIP# SA34	PIN 176242 Project	Sponsor Saratoga County	Sponsor Priority 4
Project Name	Rehabilitation of BIN 33045	20 - Heath Road over Sturdevant Creek, Town	of Corinth
CDTC Project Category	Bridge preservation		NHS N
Functional Classification	9 Fund	Source Eligibility STP-FLEX	-
Project Length (CL Miles)	AAD	T 773 Cost (\$M) (Matched an	d Inflated) 0.374
Project Description	•		
deck overlay. It would also	address stream scour vulne	en prestressed beams by replacing the asphalt rability by adding stone scour protection and unded on spread footings. Minor concrete rep	realigning the shifted
Project Limits Heath Ro	ad over Sturdevant Creek		
,		Mari	
Project Benefits		Map	
Total Benefits (\$1000s per y			
Facility Life Benefits	1,148.64		
Mobility Benefits	0.00		
Safety Benefits	0.00		
User Cost Benefits	0.0		
Annualized Cost (\$1000s)	38.53	Han I in	
A. B/C Ratio Total (capped a	t 50) 29.81		
B. Final Merit Score (scaled	to 50) 3.9	Dy Brook	
Total Project Score (A+B)	33.71	Cok	
(100 pts. Max)			
		11 0	

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CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft :	2022-2	7 CDTC T	IP Update	e Projec	t Fact	Sheet	Tuesday, Ju	uly 19, 2022
Project ID 61	TIP# SA3	344 PIN	176242 Pr	oject Sponsoi	Saratoga	County		Sponsor P	riority 4
Project Name		Rehabilit	ation of BIN 3	3304520 - Hea	ith Road ov	er Sturde	vant Creek, Town	of Corinth	
CDTC Project Cat	egory	Bridge pr	eservation					NH	S N
Functional Classif	0 ,	9		Fund Source	Fligibility	STP-FLE	X		
Project Length (C				AADT			\$M) (Matched and	d Inflated)	0.374
Project Length (C	L IVIIIES)			AADI	,	73 COSt (Şivi) (iviatciled alı	u iiiiiateu)	0.372
Merit Eva	luation	Catego	ries						
COMI	MUNITY Q	UALITY O	F LIFE AND E	QUITY (10 PO	INTS POSSI	BLE)	Numeric Values	Score	
	nd Use Cor						SCORE -1 to +3	0	
	art Growt						SCORE -1 to +3	0	
	vironment	al Justice					SCORE -1 to +2		
	cessibility						SCORE -1 to +2	0	
				POINTS POSSI	BLE)		CCODE 2+ F	4	
	eservation,		of Existing				SCORE -2 to +5 SCORE -2 to +5	0	
	mplete Str						3CORE -2 10 +3	U	
		ISM (10 PC	DINTS POSSIE	BLE)					
	nsit destrian						SCORE -2 to +5	0	
	gestrian Sycle						SCORE -1 to +3 SCORE -1 to +2	0	
	•		. = (0 50	-c -ccc			3CORE -1 10 +2	U	
			LTH (8 POINT				SCORE -1 to +2	1	
			ion/Mitigatio ons Reductio				SCORE -1 to +2		
	ernative F			11			SCORE -1 to +2		
			Health Benef	it			SCORE -1 to +2		
			INTS POSSIBI						
				ation system o	or quality re	egion	SCORE -2 to +5	1	
FCON	IOMIC DEV	/FLOPMEN	IT (5 POINTS	POSSIBLE)					
	onomic Im		(5 : 5	. 000.212,			SCORE -2 to +5	1	
	,	•	1 POINTS PO	CCIBI E)					
			it beyond cra				SCORE 0 to +3	0	
				zards and hun	nan caused	events	SCORE -1 to +3	1	
	•	•		DINTS POSSIB			(+ up to 5 bonus	s points)	
			Reliability Im		LC)		SCORE -1 to +3	0	
			ced Technolo				SCORE -1 to +2		
	HT (5 POI			0					
_	eight and G		-				SCORE -2 to +5	0	
	_						300112 2 10 13		
			S POSSIBLE)	o Targots			SCORE -1 to +3	0	
	•		l Performano	e raigets			3CORE -1 (0 +3	U	
	VATION (2		POSSIBLE)					_	
Inr	ovative Sc	olutions					SCORE 0 to +2	1	
			NTS POSSIBL	.E)					
On	Schedule/	'On Budge	t				SCORE -2 to +2	-1	

Project ID 66 TIP# SA	A345 PIN 176243 Project Spons	or Saratoga County	Sponsor Priority 1				
Project Name Zim Smith Northern Trail Extension (Design Only)							
Project Category	Bike/Ped BP		NHS NA				
Functional Classification	NA	Fund Source Eligibility STP-FLEX					
Project Length (CL Miles)	4	Cost (\$M) (Matched and Inflated)	0.500				

Draft 2022-27 CDTC TIP Update Project Fact Sheet

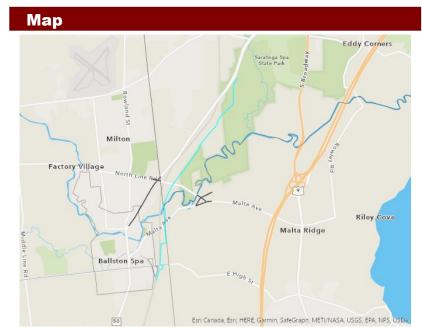
Project Description

This project will involve constructing a new multi-use trail approximately 4 miles in length from the trail's current terminus on Oak Street to the Saratoga Spa State Park. The trail will utilize much of the existing Saratoga County sewer easement however three roadway and one stream crossing requiring a bridge will be required. Once the connection is made, this portion of trail will add to the previously constructed 12-mile-long Zim Smith Trail.

Project Limits

Towns of Ballston, Milton, Malta; Village of Ballston Spa, City of Saratoga Springs

Project Benefits Cost Effectiveness Market Potential Safety C A. Bike Ped Weighted Score B. Final Merit Score (scaled to 50) Total Project Score (A+B) (100 pts. Max) 26.2



Tuesday, July 19, 2022

NOTES

This project was also submitted for 2021 TAP-CMAQ. This project was funded for design only.

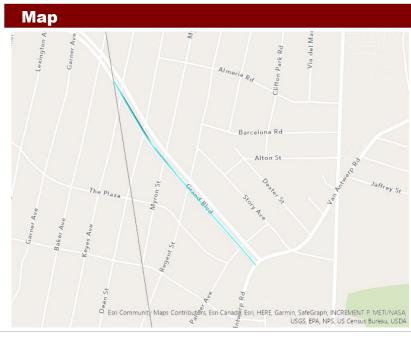
C D C APITAL TRANSPOSIAN	TC DISTRICT Dra	ft 2022	-27 CDTC TIF	P Update Project Fact	Sheet	Tuesday, July	19, 2022
Project ID	66 TIP#	SA345 F	PIN 176243 Proj	iect Sponsor Saratoga County		Sponsor Pri	ority 1
Project Na	ame	Zim Sm	nith Northern Trail	Extension (Design Only)			
Project Ca	ntegory	Bike/P	ed BP			NHS N	NA
Functiona	l Classification	n NA		Fund Source Eligibil	ty STP-FLEX		
	ngth (CL Miles			Cost (\$M) (Matched			0.500
-		,		Cost (\$101) (Waterice	rana nimatea)		0.50
Merit	Evaluation	on Cate	gories				
				ITY (10 POINTS POSSIBLE)	Numeric Values	<u>Score</u>	
		Compatibi	lity		SCORE -1 to +3	2	
	Smart Gro	owth ental Justic	.		SCORE -1 to +3 SCORE -1 to +2	3	
	Accessibil		Le		SCORE -1 to +2	<u>-1</u> 0	
			TRUCTURE (10 POI	INTS DOSSIBLE)	SCORE 1 to 12	0	
			val of Existing	INTS FOSSIBLE)	SCORE -2 to +5	0	
	Complete		ar or Existing		SCORE -2 to +5	1	
	•		POINTS POSSIBLE	3			
	Transit	ALISIVI (IC	POINTS POSSIBLE	.,	SCORE -2 to +5	1	
	Pedestria	n			SCORE -1 to +3	3	
	Bicycle				SCORE -1 to +2	2	
	FNVIRONMI	FNT AND H	HEALTH (8 POINTS	POSSIRI F)			
			ection/Mitigation	1 03315227	SCORE -1 to +2	1	
			issions Reduction		SCORE -1 to +2	1	
	Alternativ	e Fuels Su	pport		SCORE -1 to +2	0	
	Other Env	/ironmenta	al / Health Benefit		SCORE -1 to +2	0	
			POINTS POSSIBLE)				
	Benefit be	eyond proj	ect to transportation	on system or quality region	SCORE -2 to +5	2	
	ECONOMIC	DEVELOPN	ΛΕΝΤ (5 POINTS PO	OSSIBLE)			
	Economic	Impact			SCORE -2 to +5	1	
	SAFETY AND	SECURITY	(11 POINTS POSS	IBLE)			
			nefit beyond crash		SCORE 0 to +3	1	
	Security a	ind resilien	cy to natural hazar	ds and human caused events	SCORE -1 to +3	0	
	OPERATION	S AND TEC	CHNOLOGY (5 POIN	ITS POSSIBLE)	(+ up to 5 bonus	points)	
			nd Reliability Impro		SCORE -1 to +3	0	
	Use of Be	neficial Ad	vanced Technologi	es	SCORE -1 to +2	0	
	FREIGHT (5	POINTS PO	SSIBLE)				
	-	nd Goods N	-		SCORE -2 to +5	0	
	DEDECODMAI	NCE (2 DOI	NTS POSSIBLE)				
		-	n all Performance	Targets	SCORE -1 to +3	1	
	•				300 100.0		
		N (2 POIN) e Solutions	rs Possible)		SCORE 0 to +2	0	
					3CONE U 10 +2	U	
			POINTS POSSIBLE)		CCORE 2: 2		
	On Sched	ule/On Bud	aget		SCORE -2 to +2	-1	

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

CDTC CAPITAL DISTAICT DYNAMIC LICENSPILITO COMMITTE	2022-27 CDTC T	IP Update	Project Fact Sho	eet Tues	day, July 19, 2022
Project ID 68 TIP# S28	83 PIN 176244 Pr	oject Sponsor	Schenectady County	Spo	nsor Priority 4
Project Name	Grand Boulevard Pave	ment Preserva	tion & Bicycle Facility In	nprovement Projec	t
CDTC Project Category Pavement preserve		tion			NHS N
Functional Classification 17 Fund Source Eligibility STP-FLEX, STP-URB					
Project Length (CL Miles) 0.47 AADT 5,984 Cost (\$M) (Matched and Inflated) 1					
Project Description	on				
This project includes saw		•	•		-
of the existing pavement bike lanes along both side		_	·	•	•
fields and high-visibility cr		intersections p	TOVICING ADA decessible	ramps with acteet	abic warring
Project Limits Grand E	Blvd from Van Antwerp I	Pd to Koves Av	0		
Project Limits Grand E	nva iroin van Antwerp i	nu to keyes Av			
Project Benefits		Ma	<u> </u>		

Project Benefits	
Total Benefits (\$1000s per year)	2,464.37
Facility Life Benefits	2,286.42
Mobility Benefits	0.00
Safety Benefits	173.03
User Cost Benefits	4.9
Annualized Cost (\$1000s)	152.61
A. B/C Ratio Total (capped at 50)	16.15
B. Final Merit Score (scaled to 50)	17.8
Total Project Score (A+B)	33.95
(100 pts. Max)	



CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft	2022-27	CDTC TI	P Upda	te Projec	t Fact	Sheet	Tuesday, July	19, 2022
Project ID 68	TIP# S2	83 PIN	176244 Pro	ject Spons	or Schenect	ady Coun	ty	Sponsor Pric	ority 4
Project Name		Grand Bou	levard Paver	nent Presei	vation & Bic	ycle Facili	ity Improvement F	Project	
CDTC Project Cate	egory	Pavement	preservation					NHS	N
Functional Classif	ication	17		Fund Source	e Eligibility	STP-FLE	X, STP-URB		
Project Length (C	L Miles)	0.47		AADT			\$M) (Matched and	d Inflated)	1.123
Merit Eval	uation	Categor	ies						
				UITY (10 P	DINTS POSSI	BLF)	Numeric Values	Score	
		mpatibility		(_0		,	SCORE -1 to +3	2	
Sma	art Growt	:h					SCORE -1 to +3	3	
Env	rironment	al Justice					SCORE -1 to +2	2	
Acc	essibility						SCORE -1 to +2	0	
APPRO	OPRIATE I	INFRASTRUC	CTURE (10 PC	DINTS POS	SIBLE)				
Pre	servation	/Renewal of	Existing				SCORE -2 to +5	3	
Cor	nplete Str	reets					SCORE -2 to +5	2	
MULT	I-MODAL	ISM (10 POI	NTS POSSIBI	.E)					
	nsit	-		•			SCORE -2 to +5	0	
Ped	lestrian						SCORE -1 to +3	3	
Bicy	ycle						SCORE -1 to +2	2	
ENVIR	ONMENT	AND HEALT	TH (8 POINTS	POSSIBLE)				
			n/Mitigation				SCORE -1 to +2	1	
Gre	enhouse	Gas Emissio	ns Reduction	l			SCORE -1 to +2	1	
		uels Suppor					SCORE -1 to +2	0	
Oth	er Enviro	nmental / H	ealth Benefit	•			SCORE -1 to +2	0	
REGIC	NAL BEN	EFIT (5 POIN	ITS POSSIBL	E)					
Ber	nefit beyo	nd project to	o transporta	tion system	or quality re	egion	SCORE -2 to +5	1	
ECON	OMIC DEV	VELOPMENT	(5 POINTS F	OSSIBLE)					
	nomic Im		•	•			SCORE -2 to +5	2	
SAFFT	V AND SE	CURITY (11	POINTS POS	SIRI F)					
			beyond cras				SCORE 0 to +3	2	
					man caused	events	SCORE -1 to +3	1	
	•	•					(+ up to 5 bonus	points)	
			LOGY (5 PO eliability Imp		DLE)		SCORE -1 to +3	0	
			ed Technolo				SCORE -1 to +2	0	
				5103			300112 110 12		
_		NTS POSSIB	-				CCODE 2 +- + F	1	
Fre	ignt and G	Goods Move	ment				SCORE -2 to +5	1	
		(3 POINTS							
Ant	icipated E	Effect on all I	Performance	Targets			SCORE -1 to +3	1	
INNO	VATION (2	2 POINTS PO	SSIBLE)						
	ovative So						SCORE 0 to +2	0	
PR∩IF	CT DELIV	FRY (2 POIN	TS POSSIBLE	:)					
		/On Budget		• •			SCORE -2 to +2	0	

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

C D T C CAPITAL DISTRICT TRANSPORTATION COMMITTEE Draft	2022-27 CDT0	TIP Update	Project F	act Sheet	Tuesday, July	19, 2022
Project ID 70 TIP# S2	284 PIN 176245	Project Sponsor	Schenectady	County	Sponsor Prio	ority 2
Project Name	I-890 Exit 4C State	Street Washington	n Ave. Transpo	rtation Planning and Env	vironmental S	Study (PEL
CDTC Project Category	Other BP				NHS	Y/N
Functional Classification	11,14,19	Fund Source	Eligibility N H	PP, STP-FLEX, STP-URB		
Project Length (CL Miles)		AADT	n/a (Cost (\$M) (Matched and	Inflated)	0.440

Project Description

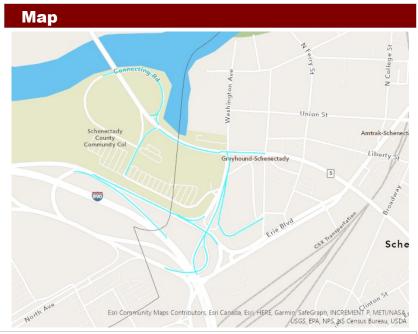
The scope will include identifying/evaluating design alternatives to improve access and mobility of all modes of transportation; identify preferred alternative(s); identify environmental and historical constraints (environmental screening) with the intent of minimization and avoidance of impacts.

Project Limits

ECDTC

Washington Avenue and State Street.

Project Benefits	
Total Benefits (\$1000s per year)	0.00
Facility Life Benefits	0.00
Mobility Benefits	0.00
Safety Benefits	0.00
User Cost Benefits	0.0
Annualized Cost (\$1000s)	0.00
A. B/C Ratio Total (capped at 50)	0.00
B. Final Merit Score (scaled to 50)	17.1
Total Project Score (A+B)	17.10
(100 pts. Max)	



NOTES

Unable to model the mobility benefits of this PEL study.

CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-27	CDTC	TIP Upda	te Projec	t Fact	Sheet		Tuesday, Jul	у 19, 2022
Project ID 70	TIP# S28	4 PIN	176245	Project Spons	or Schenect	ady Coun	ty		Sponsor Pri	ority 2
Project Name		I-890 Exit 4	1C State S	Street Washing	gton Ave. Tra	nsportatio	on Planning an	ıd Env	vironmental	Study (PEL
CDTC Project Cat	egory	Other BP							NHS	Y/N
Functional Classif	fication	11,14,19		Fund Sour	ce Eligibility	NHPP, S	TP-FLEX, STP-I	URB		
Project Length (C	CL Miles)			AADT	n,	/a Cost (\$M) (Matched	l and	Inflated)	0.440
Merit Eval	luation	Catego	ries							
COMI Lar Sm	MUNITY Q nd Use Con nart Growth	UALITY OF npatibility		EQUITY (10 P	OINTS POSSI	IBLE)	Numeric Val SCORE -1 to SCORE -1 to	+3	Score 2 3	
	vironmenta cessibility	ai Justice					SCORE -1 to SCORE -1 to		0	
APPR e Pre	OPRIATE II	Renewal of		0 POINTS POS	SIBLE)		SCORE -2 to SCORE -2 to	+5	0 2	
Tra Ped	FI-MODALI Ansit destrian cycle	SM (10 POI	NTS POSS	SIBLE)			SCORE -2 to SCORE -1 to SCORE -1 to	+3	3 3 2	
Ser Gre Alt	nsitive Area eenhouse (ernative Fu	AND HEAL as Protection Gas Emission uels Suppor nmental / H	on/Mitigat ns Reduct t	tion	:)		SCORE -1 to SCORE -1 to SCORE -1 to SCORE -1 to	+2 +2	0 2 1 0	
REGIO	ONAL BENE	FIT (5 POI	NTS POSS		n or quality re	egion	SCORE -2 to		2	
	IOMIC DEV		(5 POIN	TS POSSIBLE)			SCORE -2 to	+5	4	
Add	ditional saf		beyond o	POSSIBLE) crash history hazards and hi	uman caused	events	SCORE 0 to SCORE -1 to (+ up to 5 bo	+3	1 0	
Tra	affic Opera		eliability I	POINTS POSSI Improvement ologies	IBLE)		SCORE -1 to SCORE -1 to	+3	0	
		NTS POSSIB oods Move					SCORE -2 to	+5	0	
		(3 POINTS ffect on all		E) Ince Targets			SCORE -1 to	+3	0	
	VATION (2 novative So	POINTS PO	OSSIBLE)				SCORE 0 to	+2	0	
		RY (2 POIN On Budget	ITS POSSI	BLE)			SCORE -2 to	+2	0	

26

17.1

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

ECDTC

CAPITAL DISTRICT CAPITAL DISTRICT TRANSPORTING COORDINA	2022-27 CDTC TIP Update Project Fact Sheet	Tuesday, July 19, 2022
Project ID 72 TIP# A	PIN 176246 Project Sponsor Town of Bethlehem	Sponsor Priority 1
Project Name	Cherry Avenue Extension Multiuse Path (Design Only)	
Project Category	Bike/Ped BP	NHS NA
Functional Classification	NA Fund Source Eligibility STP-FL	EX, STP-URB
Project Length (CL Miles)	1.17 Cost (\$M) (Matched and Inflate	d) 0.409
Project Description	on	
, ,	of a proposed 10'-wide paved multi-use path along the entire length ude preliminary design, final design, ROW acquisition, construction, as	•
Project Limits Cher	rry Avenue Extension (State Route 40) from Kenwood Ave to the Held	lerberg-Hudson Rail Trail
Project Benefits	Мар	
Cost Effectiveness Market Potential Safety A. Bike Ped Weighted Sco B. Final Merit Score (scale Total Project Score (A+B) (100 pts. Max)	ed to 50) 12.5	Kenwood Ave MENT P, METI/NASA, USGS, EPA, NPS, US Census Bureau, USDA

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft	2022-27 CD1	TC TIP Upda	te Project Fact	Tuesday, July 19, 2022		
Project ID 72	TIP# A6	626 PIN 1762	246 Project Spons	or Town of Bethlehe	em	Sponsor P	riority 1
Project Name		Cherry Avenue Ex	xtension Multiuse	Path (Design Only)			
Project Category		Bike/Ped BP		, ,		NHS	NA
Functional Classifi	cation	NA		Fund Course Eligibili	ty CTD ELEV CT		107.
				Fund Source Eligibili	-	P-UND	
Project Length (CL	Miles)	1.17		Cost (\$M) (Matched	and Inflated)		0.40
Merit Evalu	uation	Categories					
COMM	IUNITY C	QUALITY OF LIFE A	AND EQUITY (10 P	OINTS POSSIBLE)	Numeric Values	<u>Score</u>	
Land	d Use Co	mpatibility	, ,	,	SCORE -1 to +3		
	rt Growt				SCORE -1 to +3		
		tal Justice			SCORE -1 to +2		
	essibility				SCORE -1 to +2	0	
			E (10 POINTS POSS	SIBLE)			
		/Renewal of Existi	ing		SCORE -2 to +5		
Com	iplete Sti	reets			SCORE -2 to +5	1	
		ISM (10 POINTS P	OSSIBLE)				
Trar					SCORE -2 to +5		
	estrian				SCORE -1 to +3		
Bicy	cie				SCORE -1 to +2	2	
			POINTS POSSIBLE)			
		eas Protection/Mit	•		SCORE -1 to +2		
		Gas Emissions Red	duction		SCORE -1 to +2		
		uels Support	D C1		SCORE -1 to +2		
		nmental / Health			SCORE -1 to +2	0	
		IEFIT (5 POINTS PO			CCODE 21		
Ben	efit beyo	ind project to tran	sportation system	or quality region	SCORE -2 to +5	1	
		VELOPMENT (5 PC	DINTS POSSIBLE)				
Ecoi	nomic Im	pact			SCORE -2 to +5	2	
SAFET	AND SE	CURITY (11 POIN	TS POSSIBLE)				
Add	itional sa	afety benefit beyo	nd crash history		SCORE 0 to +3	1	
Secu	ırity and	resiliency to natu	ral hazards and hu	ıman caused events	SCORE -1 to +3		
OPERA	TIONS A	ND TECHNOLOGY	(5 POINTS POSSI	BLE)	(+ up to 5 bonus	s points)	
		ations and Reliabil		,	SCORE -1 to +3	0	
		ficial Advanced Te			SCORE -1 to +2		
ERFIGI	IT (5 P∩I	INTS POSSIBLE)					
		Goods Movement			SCORE -2 to +5	0	
	_						
		E (3 POINTS POSSI	=		CCODE 1 to 12	1	
	·	Effect on all Perfor	J		SCORE -1 to +3	1	
	=	2 POINTS POSSIBL	LE)				
Inno	vative So	olutions			SCORE 0 to +2	0	
PROJE	CT DELIV	ERY (2 POINTS PO	OSSIBLE)				
On S	Schedule	/On Budget			SCORE -2 to +2	-1	

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

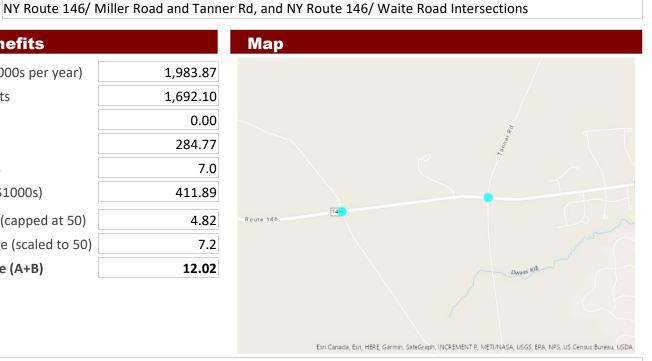
Scaled to 50 points

CDTC CAPITAL DISTRICT TRANSPORTING CONDUCTE Draft	2022-27 CDTC T	IP Update Project Fact Sheet	Tuesday, July 19, 2022
Project ID 73 TIP# S.	A346 PIN 176247 Pr	oject Sponsor Town of Clifton Park	Sponsor Priority 1
Project Name	NY Route 146 Miller R	oad and Tanner Rd and NY Route 146 Waite Road In	tersection Improvemen
CDTC Project Category	NHS Y		
Functional Classification	4,9,17	Fund Source Eligibility NHPP, STP-FLEX, Possible	HSIP
Project Length (CL Miles)		AADT 446 - 17,161 Cost (\$M) (Matched and	Inflated) 0.500
Project Descripti	on		
•	is project includes the dependent of the description is performed, with a total contract of the description is a second of t	esign and construction of the roundabouts. It is antic of 5 strip takings.	ipated that right-of-

Project Benefits

Project Limits

Total Benefits (\$1000s per year) 1,983.87 **Facility Life Benefits** 1,692.10 0.00 **Mobility Benefits** Safety Benefits 284.77 **User Cost Benefits** 7.0 Annualized Cost (\$1000s) 411.89 A. B/C Ratio Total (capped at 50) 4.82 B. Final Merit Score (scaled to 50) 7.2 **Total Project Score (A+B)** 12.02 (100 pts. Max)



NOTES

This project was funded for design only.

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-27	CDTC	TIP Up	date	Project	Fact	Sheet	Tuesday,	July 19, 2022
Project ID 73	TIP# SA3	346 PIN	176247	Project Sp	onsor	Town of Cl	lifton Pa	rk	Sponsor	Priority 1
Project Name		NY Route	146 Miller	Road and	l Tannei	r Rd and N\	Y Route	146 Waite Road	Intersection	ո Improvemen
CDTC Project Cate	egory	Intersecti	on/Safety	ВР					N	IHS Y
Functional Classif	ication	4,9,17		Fund S	Source E	ligibility	NHPP, S	TP-FLEX, Possibl	e HSIP	
Project Length (C	L Miles)			AADT	4	46 - 17,161	l Cost (\$M) (Matched a	nd Inflated)	0.500
Merit Eval	uation	Catego	ries							
				EQUITY (1	10 POIN	ITS POSSIB	LE)	Numeric Value	es <u>Score</u>	
		npatibility		•			,	SCORE -1 to +	3 0	
Sma	art Growth	1						SCORE -1 to +		
Env	rironmenta	al Justice						SCORE -1 to +		
	essibility							SCORE -1 to +		
		NFRASTRU	CTUDE (10	DOINTS	DOSCIBI	E)				
		Renewal c	-	POINTS	гозыы	LE J		SCORE -2 to +	F 0	
			ii Existilig					SCORE -2 to +.		
Cor	nplete Str	eets						3CURE -2 10 +	5 0	
MULT	I-MODALI	SM (10 PO	INTS POSS	IBLE)						
Tra	nsit							SCORE -2 to +	5 0	
Ped	lestrian							SCORE -1 to +	3 0	
Bicy	ycle							SCORE -1 to +	2 0	
ENIVID	ONMENT	AND HEAI	TH /9 DOI	NTC DACC	IRI E\					
		as Protecti			IDLL			SCORE -1 to +	2 0	
		Gas Emission						SCORE -1 to +		
				1011						
		uels Suppo						SCORE -1 to +		
		nmental / I						SCORE -1 to +	2 0	
		EFIT (5 POI								
Ber	nefit beyor	nd project	to transpo	rtation sys	stem or	quality reg	gion	SCORE -2 to +	5 1	
ECON	OMIC DEV	'ELOPMEN	T (5 POINT	S POSSIB	LE)					
	nomic Im		•		•			SCORE -2 to +	5 1	
			DOINTS D	OCCIDI E/						
		CURITY (11						CCODE 0+- +3		
		fety benefi	•		•			SCORE 0 to +3		
Sec	urity and i	resiliency t	o natural r	iazards an	id huma	ın caused e	events	SCORE -1 to +: (+ up to 5 boni		
OPERA	ATIONS AI	ND TECHN	OLOGY (5	POINTS P	OSSIBLE	Ξ)		(1 dp to 3 boll	us points)	
		tions and F	-			-		SCORE -1 to +	3	
		cial Advan						SCORE -1 to +		
				Ü						
	-	NTS POSSII	=					CCODE 2+- ·	- 1	
Fre	ignt and G	oods Mov	ement					SCORE -2 to +	5 1	
PERFO	PRMANCE	(3 POINTS	POSSIBLE)						
Ant	icipated E	ffect on all	Performa	nce Targe	ts			SCORE -1 to +	3 2	
INIAI	/ATION /2	י אואורט פ	Occibi L)	-						
		POINTS P	OSSIBLE)					CCORE O++ · · ·		
inn	ovative So	านเเอกร						SCORE 0 to +2	. 0	
PROJE	CT DELIVE	RY (2 POI	NTS POSSI	BLE)						
On	Schedule/	'On Rudget						SCORE -2 to +	2 -1	

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PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

CAPITAL DISTRICT TRANSPORTATION COMMITTEE Draft	2022-27 CDTC TIP Up	date Project Fact Sheet	Tuesday, July 19, 2022
Project ID 74 TIP# R3	352 PIN 176248 Project Sp	oonsor Town of East Greenbush	Sponsor Priority 1
Project Name	Gilligan Road Sidepath and Mu	ltimodal Enhancements Project (Design	Only)
Project Category	Bike/Ped BP		NHS NA
Functional Classification	NA	Fund Source Eligibility STP-FLEX	, STP-URB
Project Length (CL Miles)	0.85	Cost (\$M) (Matched and Inflated)	0.286
Project Description	on		
asphalt sidepath, signage width at the northern EG southern and northern er	e, and related infrastructure upgr CSD driveway, an addition of pands of the EGCSD property, and o	f pedestrian and bicycling enhancement rades along Gilligan Road. There may be rking spots parallel to Gilligan Road, rad enhanced crossings at Gilligan Road and ements would be made as needed.	a reduction of crossing ar feedback signs at the
Project Limits Gillig	gan Road from Columbia Turnpik	ce/US 9 & 20 to Hays Road	
Project Benefits		Мар	
Cost Effectiveness	С		Elliot Rd
Market Potential	В		Point View Dr
Safety	B+	Lips Rd	>
A. Bike Ped Weighted Sco	re 14	14	THE STATE OF
B. Final Merit Score (scale	d to 50) 12.5	agente	
Total Project Score (A+B)		Gille	East Greenbush
(100 pts. Max)	26.5		

NOTES

This project was funded for design only.

Esri Canada, Esri, HERE, Garmin, SafeGraph, INCREMENT P, METI/NASA, USGS, EPA, NPS, US Census Bureau, USDA

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CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-27 CDTC	TIP Updat	e Project Fac	ct Sh	ieet	Tuesday, Ju	ıly 19, 202
Project ID 74	TIP# R35	52 PIN 176248	Project Spons	or Town of East G	ireenbı	ush	Sponsor I	Priority 1
Project Name	C	Gilligan Road Sidepa	th and Multimo	odal Enhancements	s Proje	ct (Design Only	y)	
Project Category	, E	Bike/Ped BP					NHS	NA
Functional Classi	fication N	NA		Fund Source Eligib	oility	STP-FLEX, STI	P-URB	
Project Length (0	CL Miles)).85		Cost (\$M) (Match	ed and	Inflated)		0.28
Merit Eva	luation (Categories						
СОМ	MUNITY QU	JALITY OF LIFE AND	EQUITY (10 PC	DINTS POSSIBLE)	<u>N</u>	umeric Values	<u>Score</u>	
La	nd Use Com	patibility	•	,		ORE -1 to +3	2	
	nart Growth					ORE -1 to +3	2	
	vironmenta	l Justice				ORE -1 to +2	-1	
	cessibility			-	SC	ORE -1 to +2	0	
		IFRASTRUCTURE (1	O POINTS POSS	IBLE)				
		Renewal of Existing				ORE -2 to +5	3	
	mplete Stre				30	UKE -2 (0 +5	3	
		SM (10 POINTS POS	SIBLE)					
	ansit					ORE -2 to +5	1	
_	destrian					ORE -1 to +3	3	
BIG	cycle				20	ORE -1 to +2	2	
		AND HEALTH (8 PO	=					
		s Protection/Mitiga				ORE -1 to +2	0	
		as Emissions Reduc	tion			ORE -1 to +2	2	
	ternative Fu		C :+			ORE -1 to +2	0	
		mental / Health Bei			SC	ORE -1 to +2	0	
_	_	FIT (5 POINTS POSS	-	11.				
Ве	netit beyon	d project to transpo	ortation system	or quality region	SC	ORE -2 to +5	1	
		ELOPMENT (5 POIN	TS POSSIBLE)					
Ec	onomic Imp	act			SC	ORE -2 to +5	2	
SAFE	TY AND SEC	URITY (11 POINTS	POSSIBLE)					
Ad	lditional safe	ety benefit beyond	crash history		SC	ORE 0 to +3	2	

Security and resiliency to natural hazards and human caused events

OPERATIONS AND TECHNOLOGY (5 POINTS POSSIBLE) Traffic Operations and Reliability Improvement

Use of Beneficial Advanced Technologies

Anticipated Effect on all Performance Targets

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

FREIGHT (5 POINTS POSSIBLE)

Freight and Goods Movement PERFORMANCE (3 POINTS POSSIBLE)

INNOVATION (2 POINTS POSSIBLE)

PROJECT DELIVERY (2 POINTS POSSIBLE)

Innovative Solutions

Scaled to 50 points

On Schedule/On Budget

SCORE -1 to +3 (+ up to 5 bonus points)

SCORE -1 to +3

SCORE -1 to +2

SCORE -2 to +5

SCORE -1 to +3

SCORE 0 to +2

SCORE -2 to +2

0

-1

19 12.5

CAPITAL DISTRICT TRANSPORTATION COMMITTEE Draft	2022-27 CDTC	TIP Updat	e Project Fact S	neet	Tuesday, July 19, 2022
Project ID 75 TIP# S2	285 PIN 176249	Project Spons	or Town of Glenville		Sponsor Priority 1
Project Name	Freemans Bridge Ro	ad Multi-Use Pa	ath Phase II		
Project Category	Bike/Ped BP				NHS N
Functional Classification	19		Fund Source Eligibility	STP-FLEX, STF	P-URB
Project Length (CL Miles)	1.68		Cost (\$M) (Matched and	d Inflated)	1.602
Project Description	on				
Install a 10-ft wide path v Rd, Tech Park Rd, and Rul Crossing Signals, Pedestri Project Limits Free	by Chase Rd. The pro an Safety Action Plar	posed project w n Signage, and st	vill also install Retro-refle	ective Crosswall ed Lane Markin	k Striping, Pedestrian
Project Benefits		· ·	ар	-	
				Corners 914V	Glenridge Glen
Cost Effectiveness		A	Balder		
Market Potential		Α	7 70	Proga R	, de D
Safety		A			Ave
A. Bike Ped Weighted Sco		30			Alplaus
B. Final Merit Score (scale	d to 50)	17.8	Л	Schenectady	19/// 5/17
Total Project Score (A+B) (100 pts. Max)		47.8	Behltroppe of the control of the con	Schenectary County Airport	RalleductRd
		5th St	**************************************	Esri Canada, Esy HERE, Garenin,	SafeGraph, METI/NASA, USGS, EPA, NPS, USDA

NOTES

CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 20	22-27	CDTC	TIP Upda	ite Proje	ct Fact	Sheet	Tuesday, J	July 19, 2022
Project ID 75	TIP# S285	PIN	176249	Project Spon	sor Town	of Glenville		Sponsor	Priority 1
Project Name	Fre	eemans l	Bridge Roa	ad Multi-Use I	Path Phase	II			
Project Category	Bik	ce/Ped B	P					NHS	5 N
Functional Classific	ation 19				Fund Sou	rce Eligibility	STP-FLEX, ST	P-URB	
Project Length (CL) (Matched a			1.60
, ,	,		-		0030 (\$111)	, (iviatorica e			1.00
Merit Evalu	ation Ca	atego	ries						
			LIFE AND	EQUITY (10 P	POINTS POS	SIBLE)	Numeric Values		
	Use Compa	atibility					SCORE -1 to +3	2	
	rt Growth ronmental J	ustico					SCORE -1 to +3 SCORE -1 to +2	3	
	ssibility	ustice					SCORE -1 to +2	- <u>1</u>	
		DACTDII	CTLIDE (1)	O POINTS POS	CIRLE)		3CORL -1 to +2		
	ervation/Re		=	D POINTS POS	SIDLE		SCORE -2 to +5	0	
	plete Street		LXISTING				SCORE -2 to +5	2	
	•		INTS DOS	CIDIT)					
Tran	MODALISM	I (10 PO	IN 13 PUS	SIBLE			SCORE -2 to +5	3	
	estrian						SCORE -1 to +3	3	
Bicyc							SCORE -1 to +2	2	
•		ID HEAL	TII /0 DOI	NITE DOCCIDI I	-1				
	itive Areas I			NTS POSSIBLE	E)		SCORE -1 to +2	1	
	nhouse Gas						SCORE -1 to +2	2	
	native Fuel			cion			SCORE -1 to +2	0	
	er Environm			nefit			SCORE -1 to +2	0	
	NAL BENEFI								
				rtation syster	n or quality	region	SCORE -2 to +5	1	
FCONO	MIC DEVEL	ODMEN.	Γ /5 PΩIN'	TS POSSIBLE)					
	omic Impac		i (5 FOIN	13 1 0331011			SCORE -2 to +5	2	
	•		DOINTS F	OCCIDI 5)					
	AND SECU			crash history			SCORE 0 to +3	2	
				nazards and h	uman cauce	ad avants	SCORE 0 to +3	0	
	•	•				u events	(+ up to 5 bonus	points)	
			_	POINTS POSS	-				
				mprovement			SCORE -1 to +3	0	
Use	of Beneficia	ı Advand	ea recnn	ologies			SCORE -1 to +2	0	
	T (5 POINT								
Freig	tht and Goo	ds Move	ement				SCORE -2 to +5	0	
PERFO	RMANCE (3	POINTS	POSSIBLE	Ξ)					
Antio	cipated Effe	ct on all	Performa	nce Targets			SCORE -1 to +3	2	
INNOV	ATION (2 PO	OINTS PO	OSSIBLE)						
	vative Solut						SCORE 0 to +2	0	
DROIE	T DELIVERY	/ (2 D∩IN	ITS DASSI	RIF)					
	chedule/On			JLL;			SCORE -2 to +2	0	
		0 -							

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

Project ID 82 TIP# SA3	347 PIN 176250 Pr	oject Sponsor To	own of H	alfmoon	Sponsor Prio	rity 1			
Project Name Intersection Improvements at NY Route 236 and Guideboard Road (CR 94) (Design Only)									
CDTC Project Category Intersection/Safety BP						Y/N			
Functional Classification	14,16	Fund Source Elig	gibility	NHPP, STP-FLEX, STP-URB		·			

Draft 2022-27 CDTC TIP Update Project Fact Sheet

AADT

Project Description

Project Length (CL Miles)

This project includes in the construction of one (1) double-lane roundabout at the intersection of NY Route 236 and Guideboard Road (CR 94). Pedestrian crossings will be introduced at each leg of the roundabout intersection. Coordination and adjustment of existing traffic signals located at the intersections of NY Route 236 with US Route 9 and Guideboard Road (CR 94) with US Route 9 and Grooms Road (CR 91) will also be included in the project scope. An additional through-lane will be added along NY Route 236 from the intersection of Guideboard Road (CR 94) to US Route 9. The project will include a combination of pavement rehabilitation, full-depth pavement reconstruction and pavement widening in certain areas. Utility relocations, stormwater collection and stormwater management are integral project elements.

Project Limits Intersection of NY Route 236 and Guideboard Road (CR 94)

Project Benefits	
Total Benefits (\$1000s per year)	2,481.40
Facility Life Benefits	2,217.48
Mobility Benefits	0.00
Safety Benefits	255.12
User Cost Benefits	8.8
Annualized Cost (\$1000s)	459.82
A. B/C Ratio Total (capped at 50)	5.40
B. Final Merit Score (scaled to 50)	11.2
Total Project Score (A+B)	16.60
(100 pts. Max)	

0.51



8,925 - 9,098 Cost (\$M) (Matched and Inflated)

Tuesday, July 19, 2022

0.500

NOTES

This project was funded for design only.

CDTC CAPITAL DISTRICT TRANSPORTATION COMMITTEE	Draft 2	2022-27	CDTC	TIP Upo	date Projec	ct Fact	Sheet	Tuesday, Ju	uly 19, 2022
Project ID 82	TIP# SA3	47 PIN	176250 F	roject Spo	nsor Town of	Halfmoor	1	Sponsor P	riority 1
Project Name		Intersection	on Improve	ments at N	NY Route 236 a	nd Guidek	ooard Road (CR 9	4) (Design On	ly)
CDTC Project Cate	egory	Intersection	on/Safety B	iP				NH:	S Y/N
Functional Classif	fication	14,16		Fund So	urce Eligibility	NHPP, S	STP-FLEX, STP-UR	В	
Project Length (C	L Miles)	0.51		AADT	8,925 - 9,0	98 Cost (\$M) (Matched ar	nd Inflated)	0.500
Merit Eval	uation	Catego	ries						
COMI		UALITY OF		QUITY (10	POINTS POSS	IBLE)	Numeric Value SCORE -1 to +3		
Env	art Growth vironmenta cessibility						SCORE -1 to +3 SCORE -1 to +2 SCORE -1 to +2	2 0	
APPR (Pre		Renewal o	CTURE (10 of Existing	POINTS PO	OSSIBLE)		SCORE -2 to +5 SCORE -2 to +5	5 0	
Tra Ped	I-MODALI Insit destrian ycle	SM (10 PO	INTS POSS	BLE)			SCORE -2 to +5 SCORE -1 to +3 SCORE -1 to +2	3 0	
Ser Gre Alte	nsitive Area eenhouse (ernative Fu	as Protecti Gas Emissio Jels Suppo	.TH (8 POIN on/Mitigati ons Reducti rt Health Bene	on on	BLE)		SCORE -1 to +2 SCORE -1 to +2 SCORE -1 to +2 SCORE -1 to +2	2 0 2 0	
REGIO	ONAL BENE	FIT (5 POI	NTS POSSII	BLE)	em or quality r	egion	SCORE -2 to +5		
	OMIC DEV		T (5 POINT	S POSSIBLI	E)		SCORE -2 to +5	5 1	
Add	ditional saf	ety benefi	POINTS Po t beyond cr o natural h	ash histor	y human causec	d events	SCORE 0 to +3 SCORE -1 to +3 (+ up to 5 bonu	3 0	
Tra	ıffic Operat	ions and F	OLOGY (5 P Reliability In Sed Techno	nproveme	=		SCORE -1 to +3 SCORE -1 to +2	3	
	i HT (5 POII eight and G						SCORE -2 to +5	5 1	
			POSSIBLE) Performan		;		SCORE -1 to +3	3 2	
	VATION (2 lovative So		OSSIBLE)				SCORE 0 to +2	0	
	ECT DELIVE Schedule/		NTS POSSIE	SLE)			SCORE -2 to +2	2 2	

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11.2

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

CAPITAL DISTRICT TRANSPORTATION COMMITTEE T	: 2022-27 CD	TC TIP Update Project Fact Sheet	Tuesday, July 19, 2022
Project ID 83 TIP# SA	A348 PIN 1762	51 Project Sponsor Town of Malta	Sponsor Priority 1
Project Name	East Line Road a	nd Route 67 Roundabout Project (Design Only)	
CDTC Project Category	Intersection/Saf	ety BP	NHS Y
Functional Classification	14,18	Fund Source Eligibility NHPP, STP-FLEX	
Project Length (CL Miles)		AADT 3,744 - 16,596 Cost (\$M) (Matched	d and Inflated) 1.000
Project Descripti	ion		
Project Descripti			

The scope of work for the project would include the following: Replacement of the signalized intersection with a roundabout; Enhanced pedestrian accommodations for existing and proposed land uses adjacent to the intersection; Construction of a sidewalk connection to Zim Smith Multi-Use Trail; and Improvements to the existing connection to the Zim Smith Multi-Use Trail across Eastline Road (approximately 250 feet south of the intersection). Drainage improvements, Intersection street lighting, Installation of Rectangular Rapid Flashing Beacons

Project Limits

Intersection of NYS Route 67 and Eastline Road in Saratoga County

Project Benefits	
Total Benefits (\$1000s per year)	430.27
Facility Life Benefits	288.16
Mobility Benefits	0.00
Safety Benefits	141.59
User Cost Benefits	0.5
Annualized Cost (\$1000s)	389.07
A. B/C Ratio Total (capped at 50)	1.11
B. Final Merit Score (scaled to 50)	14.5
Total Project Score (A+B)	15.61
(100 pts. Max)	



NOTES

This project was funded for design only.

CDTC CAPITAL DISTRICT TRANSPORTATION COMMUTTEE	Draft 2	2022-27	CDTC 1	TIP Upd	ate Proje	ct Fact	Sheet	Tuesday, Ju	ly 19, 2022
Project ID 83	TIP# SA3	48 PIN	176251 P	roject Spo	nsor Town o	f Malta		Sponsor Pr	iority 1
Project Name		East Line	Road and Ro	oute 67 Ro	undabout Pro	oject (Desig	n Only)		
CDTC Project Cate	egory	Intersecti	on/Safety B	P				NHS	S Y
Functional Classifi		14,18	<u> </u>		urce Eligibility	/ NHPP, S	STP-FLEX		
Project Length (CI		,		AADT			\$M) (Matched an	id Inflated)	1.000
Merit Eval	uation (Catego	ries						
				OUITY (10	POINTS POS	SIBLE)	Numeric Values	<u>Score</u>	
	d Use Com						SCORE -1 to +3	2	
	art Growth						SCORE -1 to +3		
	vironmenta	l Justice					SCORE -1 to +2		
	essibility						SCORE -1 to +2	0	
			JCTURE (10	POINTS PC	SSIBLE)		CCODE 2 +		
	servation/ nplete Stre		of Existing				SCORE -2 to +5 SCORE -2 to +5		
	•			.			3CORL -2 to +3	4	
		SM (10 PC	INTS POSSI	BLE)			CCODE 2+ E	4	
Trai	nsit destrian						SCORE -2 to +5 SCORE -1 to +3		
Bicy							SCORE -1 to +3		
·	•		. = / 0 . D		>		300NL 110 12		
			LTH (8 POIN on/Mitigation		LE)		SCORE -1 to +2	0	
			ons Reduction				SCORE -1 to +2		
	ernative Fu			211			SCORE -1 to +2		
			Health Bene	fit			SCORE -1 to +2		
REGIO	NAL BENE	FIT (5 POI	INTS POSSIB	LE)					
					em or quality	region	SCORE -2 to +5	1	
FCON	OMIC DEV	FLOPMEN	IT (5 POINTS	POSSIBLE	3				
	nomic Imp		(5 . 5		•		SCORE -2 to +5	2	
	•		1 POINTS PC	CCIBLE)					
			it beyond cr		,		SCORE 0 to +3	3	
					human cause	ed events	SCORE -1 to +3		
	•	•	OLOGY (5 P				(+ up to 5 bonu	s points)	
			Reliability Im		-		SCORE -1 to +3	3	
			ced Technol				SCORE -1 to +2		
	HT (5 POIN			-0					
	ight and G						SCORE -2 to +5	1	
	Ü						300NL 21013		
			POSSIBLE)	Toussta			CCODE 1 + - + 2	2	
	·		l Performan	Le Targets			SCORE -1 to +3	2	
	VATION (2		OSSIBLE)						
Inno	ovative Sol	lutions					SCORE 0 to +2	0	
PROJE	CT DELIVE	RY (2 POI	NTS POSSIB	LE)					
On	Schedule/	On Budget	t				SCORE -2 to +2	0	

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)
Scaled to 50 points

CDTC CAPITAL DISTRICT TRANSPORTED CORRECTED Draft	2022-27 CDTC 1	ΓIP Update	Projec	t Fact Sheet	Tuesday, July 19, 2022	
Project ID 89 TIP# SA3	349 PIN 176252 P	roject Sponsor	Town of	Wilton	Sponsor Priority 1	
Project Name						
CDTC Project Category Intersection/Safety BP				NHS N		
Functional Classification	16,17,19	Fund Source	Eligibility	STP-FLEX		
Project Length (CL Miles)		AADT 8,	513 - 12,45	50 Cost (\$M) (Mato	ched and Inflated) 0.500	
Project Description	on					
The project includes the dand Jones Road intersection	- · ·		•		Old Gick Road/Ingersoll Road	
project will provide accom						
Project Limits NYS Rou	ute 50 from Jones Road	d to Old Gick/In	gersoll Ro	ad		
Project Benefits		Ma	-	tem.		
Total Benefits (\$1000s per	year) 9	87.05		p Rail System		
Facility Life Benefits	9	04.79			50	
Mobility Benefits		0.00				

Total Benefits (\$1000s per year) 987.05 Facility Life Benefits 904.79 Mobility Benefits 0.00 Safety Benefits 81.81 User Cost Benefits 0.4 Annualized Cost (\$1000s) 548.35 A. B/C Ratio Total (capped at 50) 1.80 B. Final Merit Score (scaled to 50) 9.9 Total Project Score (A+B) (100 pts. Max)



NOTES

This project was funded for design only.

CDTC CAPITAL DISTRICT TRANSORIATION COMMUTTEE	Draft 2	022-27 CDT	C TIP Upd	ate Project	Fact	Sheet	Tuesday, July 1	9, 2022
Project ID 89	TIP# SA34	19 PIN 17625	2 Project Spo	nsor Town of W	'ilton		Sponsor Priori	ty 1
Project Name	1	NY 50 Safety Imp	rovements (De	esign Only)				
CDTC Project Cate	egory I	ntersection/Safe	ety BP				NHS I	١
Functional Classifi		16,17,19		urce Eligibility	STP-FLE	X		
Project Length (CI		,	AADT			\$M) (Matched and	d Inflated)	0.500
r roject zengtir (ei	L IVIIICS)		70101	0,313 12,130	, 6031 (ywy (wateried arie	, imacca,	0.500
Merit Eval	uation C	ategories						
			ND EQUITY (10	POINTS POSSIBI	LE)	Numeric Values	<u>Score</u>	
	d Use Comp	patibility				SCORE -1 to +3	2	
	art Growth ironmental	Justico				SCORE -1 to +3 SCORE -1 to +2	-1	
	essibility	Justice				SCORE -1 to +2	0	
	-	FRASTRUCTURE	(10 DOINTS DO	CCIBLE)		SCORE 1 to 12		
		Renewal of Existi)33IBLE)		SCORE -2 to +5	0	
	mplete Stree		ט''			SCORE -2 to +5	3	
	•	M (10 POINTS P	OCCIBLE)					
	nsit	INI (10 POINTS P	U33IBLE)			SCORE -2 to +5	0	
-	destrian					SCORE -1 to +3	0	
	ycle					SCORE -1 to +2	0	
	•	AND HEALTH (8 F	POINTS POSSIR	IF)				
		s Protection/Mit		,		SCORE -1 to +2	0	
		as Emissions Rec				SCORE -1 to +2	0	
Alte	ernative Fue	els Support				SCORE -1 to +2	0	
Oth	ner Environr	mental / Health I	Benefit			SCORE -1 to +2	1	
REGIO	NAL BENEF	FIT (5 POINTS PC	SSIBLE)					
Ber	nefit beyond	d project to trans	sportation syste	em or quality reg	ion	SCORE -2 to +5	0	
ECON	OMIC DEVE	LOPMENT (5 PC	INTS POSSIBLE	E)				
Eco	nomic Impa	act				SCORE -2 to +5	1	
SAFET	Y AND SECI	URITY (11 POINT	rs Possible)					
		ety benefit beyor	=	,		SCORE 0 to +3	3	
				human caused e	vents	SCORE -1 to +3	1	
OPERA	ΔΤΙΩΝς ΔΝΙ	D TECHNOLOGY	(5 POINTS POS	SIRI F)		(+ up to 5 bonus	points)	
		ons and Reliabili	•	-		SCORE -1 to +3	3	
		ial Advanced Ted				SCORE -1 to +2	0	
FRFIG	HT (5 POIN	TS POSSIBLE)						
		ods Movement				SCORE -2 to +5	1	
	Ü	3 POINTS POSSII	DIE)					
		ect on all Perfor				SCORE -1 to +3	1	
	•		· ·			200.12 1 10 13		
		POINTS POSSIBL	t)			SCORE 0 to +2	0	
	ovative Solu					3CURE U 10 +2	0	
		RY (2 POINTS PO	SSIBLE)			660BE 3: -		
On	Schedule/O	ın Budget				SCORE -2 to +2	0	

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)
Scaled to 50 points

Project ID 90 TIP# SA3	350 PIN 176253 Pr	oject Sponsor	Town of V	Vilton	Sponsor Prio	rity 2	
Project Name Town of Wilton Traffic Safety and Pedestrian Connectivity Improvement Project							
CDTC Project Category	ntersection/Safety BP			NHS	N		
Functional Classification	17,19	Fund Source E	ligibility	STP-FLEX			

Draft 2022-27 CDTC TIP Update Project Fact Sheet

AADT

Project Description

Project Length (CL Miles)

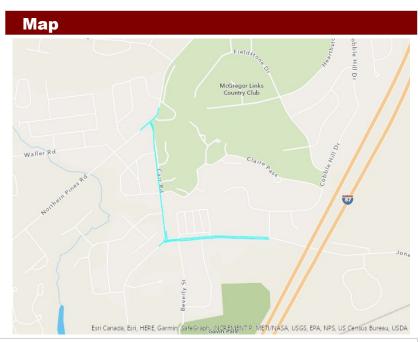
This project includes the construction of two (2) single-lane roundabouts at the intersections of Northern Pines Road (CR 34) with Carr Road and Carr Road with Jones Road. A multi-use path will be installed along Carr Road from Northern Pines Road (CR 34) to Jones Road, and along Jones Road from Carr Road to Jodi Lane. There will also be segments of partial depth reconstruction on Carr Road and Jones Road to facilitate the installation of the multi-use path within the existing right-of-way.

Project Limits Carr Road / Jones Road / Northern Pines Road (CR 34)

1.1

Project Benefits	
-------------------------	--

Total Project Score (A+B) (100 pts. Max)	23.24
B. Final Merit Score (scaled to 50)	16.4
A. B/C Ratio Total (capped at 50)	6.84
Annualized Cost (\$1000s)	329.04
User Cost Benefits	1.0
Safety Benefits	167.65
Mobility Benefits	0.00
Facility Life Benefits	2,080.41
Total Benefits (\$1000s per year)	2,249.09



4,147 - 8,513 Cost (\$M) (Matched and Inflated)

Tuesday, July 19, 2022

3.774

NOTES

This project was also submitted for 2021 TAP-CMAQ.

C D T C CAPITAL DISTRICT TRANSPORTATION COMMUTTER	raft 2022-27 CD	TC TIP Update Project Fa	ct Sheet	Tuesday, July 19, 2022
Project ID 90 T	P# SA350 PIN 1762	Project Sponsor Town of Wilton	1	Sponsor Priority 2
Project Name	Town of Wilton	Traffic Safety and Pedestrian Connec	ctivity Improvement P	roject
CDTC Project Catego	ory Intersection/Sa	fetv BP	· · ·	NHS N
Functional Classifica			FLEX	
Project Length (CL M	,		ost (\$M) (Matched and	d Inflated) 3.774
Troject Length (eLiv	1.1	70.07	ose (\$101) (Iviaterica and	3.77
Merit Evalua	tion Categories			
	-	AND EQUITY (10 POINTS POSSIBLE)	Numeric Values	<u>Score</u>
	Jse Compatibility		SCORE -1 to +3	2
	Growth		SCORE -1 to +3	3
	nmental Justice		SCORE -1 to +2	-1
Access	sibility		SCORE -1 to +2	0
		E (10 POINTS POSSIBLE)		
	vation/Renewal of Exis	ting	SCORE -2 to +5	2
Comp	ete Streets		SCORE -2 to +5	2
MULTI-M	ODALISM (10 POINTS	POSSIBLE)		
Transi	t		SCORE -2 to +5	1
Pedes	trian		SCORE -1 to +3	1
Bicycle	9		SCORE -1 to +2	1
ENVIRON	IMENT AND HEALTH (8	POINTS POSSIBLE)		
	ive Areas Protection/M		SCORE -1 to +2	0
	house Gas Emissions Re		SCORE -1 to +2	1
Altern	ative Fuels Support		SCORE -1 to +2	0
Other	Environmental / Health	Benefit	SCORE -1 to +2	0
REGIONA	AL BENEFIT (5 POINTS P	OSSIBLE)		
Benefi	t beyond project to tra	nsportation system or quality region	SCORE -2 to +5	1
FCONOM	IIC DEVELOPMENT (5 P	OINTS POSSIBLE)		
	mic Impact	· · · · · · · · · · · · · · · · · · ·	SCORE -2 to +5	2
	AND SECURITY (11 POIN	ITC DOCCIDIE		
	onal safety benefit beyo		SCORE 0 to +3	3
		ural hazards and human caused event		2
			(+ up to 5 bonus	
		Y (5 POINTS POSSIBLE)	CCODE 412	
	Operations and Reliabi		SCORE -1 to +3	3
Use of	Beneficial Advanced Te	ecnnologies	SCORE -1 to +2	0
	(5 POINTS POSSIBLE)			
Freigh	t and Goods Movemen	t	SCORE -2 to +5	0
PERFORM	MANCE (3 POINTS POSS	SIBLE)		
Antici	oated Effect on all Perfo	ormance Targets	SCORE -1 to +3	2
INNOVA	TION (2 POINTS POSSIB	u F)		
	ative Solutions	·;	SCORE 0 to +2	0
		Occibi E/	3332 3 13 12	
	DELIVERY (2 POINTS P	OSSIBLE)	SCORE -2 to +2	0

25

16.4

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)

Scaled to 50 points

Project ID 91 TIP# A62	27 PIN 176254 Project Sponsor Village of Green Island Sponsor Priority					
Project Name Arch Street Reconstruction and Improvement Project						
CDTC Project Category Pavement beyond preservation			N			
Functional Classification	17,19 Fund Source Eligibility STP-FLEX, STP-URB					

Draft 2022-27 CDTC TIP Update Project Fact Sheet

AADT

16.55

12.5

29.05

Project Description

Project Length (CL Miles)

Rehabilitation of Arch St. will consist of milling of pavement (top and binder) to the base course, crack seal surface of milled pavement if needed prior to overlay, and filling of the existing road. New center line and edge line striping will be installed to improve roadway safety. The project also includes the installation of new concrete sidewalks along Arch Street from the intersection of Hudson Ave. to the intersection of Dudley Ave. In addition, ADA-compliant high visibility intersections will be replaced to comply with current standards.

Project Limits Arch Street, Hudson Ave to Dudley Ave

A. B/C Ratio Total (capped at 50)

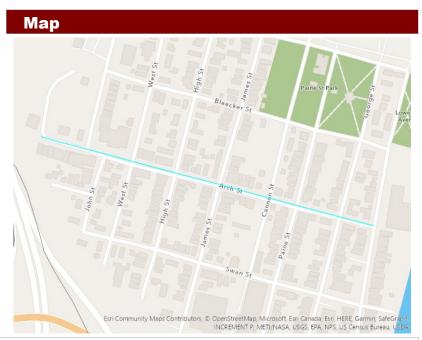
B. Final Merit Score (scaled to 50)

Total Project Score (A+B)

(100 pts. Max)

Project Benefits	
Total Benefits (\$1000s per year)	3,552.44
Facility Life Benefits	3,530.59
Mobility Benefits	0.00
Safety Benefits	19.84
User Cost Benefits	2.0
Annualized Cost (\$1000s)	214.64

0.37



1,200 Cost (\$M) (Matched and Inflated)

Tuesday, July 19, 2022

2.085

NOTES

Pavement resurfacing is from Hudson to Cohoes Ave. Concrete sidewalk is the entire length of Arch Street (Hudson to Dudley).

C D T C CAPITAL DISTRICT TRANSORATION COMMUTTE	Draft	2022-27	CDTC TIP Upda	te Projec	t Fact	Sheet	Tuesday, July	19, 2022
Project ID 91	TIP# A6	527 PIN 1	76254 Project Spons	or Village of	Green Is	land	Sponsor Prio	rity 1
Project Name		Arch Street	Reconstruction and Im	provement f	Project			
CDTC Project Cate	egory	Pavement b	eyond preservation				NHS	N
Functional Classif	ication	17,19	Fund Source	ce Eligibility	STP-FLE	X, STP-URB	<u> </u>	
Project Length (C	L Miles)	0.37	AADT	1,2	00 Cost (\$M) (Matched and	d Inflated)	2.085
Merit Eval	uation	Categori	es					
			FE AND EQUITY (10 P	OINTS POSSI	BLE)	Numeric Values	<u>Score</u>	
		mpatibility			J-1,	SCORE -1 to +3	0	
Sm	art Grow	th				SCORE -1 to +3	3	
		tal Justice				SCORE -1 to +2	0	
Acc	essibility					SCORE -1 to +2	0	
APPR	OPRIATE	INFRASTRUCT	TURE (10 POINTS POS	SIBLE)				
		/Renewal of I	Existing			SCORE -2 to +5	2	
Cor	nplete St	reets				SCORE -2 to +5	1	
MULT	I-MODAL	ISM (10 POIN	TS POSSIBLE)					
	nsit					SCORE -2 to +5	0	
	destrian					SCORE -1 to +3	3	
Bic	ycle					SCORE -1 to +2	0	
ENVIR	ONMEN ⁻	T AND HEALTI	H (8 POINTS POSSIBLE)				
		eas Protection				SCORE -1 to +2	1	
		Gas Emission	s Reduction			SCORE -1 to +2	1	
		uels Support	alula Danas Cu			SCORE -1 to +2	0	
		nmental / He				SCORE -1 to +2	0	
		IEFIT (5 POINT	=		:	CCODE 2 +- + F	1	
	•	, ,	transportation system	or quality re	egion	SCORE -2 to +5	1	
			(5 POINTS POSSIBLE)					
Eco	nomic Im	ipact				SCORE -2 to +5	2	
SAFET	Y AND SE	ECURITY (11 P	OINTS POSSIBLE)					
			peyond crash history			SCORE 0 to +3	0	
Sec	urity and	resiliency to	natural hazards and hu	ıman caused	events	SCORE -1 to +3 (+ up to 5 bonus	noints)	
OPER	ATIONS A	ND TECHNOL	OGY (5 POINTS POSSI	BLE)		(· ap to 3 bollas	points	
			iability Improvement			SCORE -1 to +3	0	
Use	of Benef	ficial Advance	d Technologies			SCORE -1 to +2	0	
FREIG	HT (5 PO	INTS POSSIBL	E)					
Fre	ight and (Goods Moven	nent			SCORE -2 to +5	1	
PERFC	ORMANCI	E (3 POINTS P	OSSIBLE)					
			erformance Targets			SCORE -1 to +3	2	
	•	2 POINTS POS	· ·					
	ovative S)JIULL			SCORE 0 to +2	0	
			c poccio: =/			300.12 0 10 12		
		'ERY (2 POINT /On Budget	2 LO22IRTE)			SCORE -2 to +2	-1	
UII	Scriedule	, on buuget				JCUNL -2 10 +2	-1	

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)
Scaled to 50 points

CDTC CAPITAL DISTRICT TRANSPORTERS CONSUMER	ft 2022-27 CD	CC TIP Update Project Fact Sheet	Tuesday, July 19, 2022
Project ID 93 TIP#	R353 PIN 17625	Project Sponsor City of Troy	Sponsor Priority 1
Project Name	River Ferry Inter	section	
CDTC Project Category	Intersection/Saf	ety BP	NHS Y/N
Functional Classification	14,16	Fund Source Eligibility NHPP, STP-FLEX, STP-	URB
Project Length (CL Miles)	AADT 2,234 - 15,161 Cost (\$M) (Matched	l and Inflated) 4.803
	·-		

Project Description

ECDTC

This project will reconnect the City of Troy street grid by eliminating the ramps to and from the Congress Street Bridge and create a four way intersection with River Street, Ferry Street, and the Congress Street Bridge. The current configuration of this interchange directs northbound traffic to Front Street as a means to access the bridge or downtown, or mis-directs traffic out of downtown and over the bridge. There is limited pedestrian connectivity, and no bicycle or transit infrastructure.

Project Limits

Eastern Terminus of Congress St Bridge

Project Benefits	
Total Benefits (\$1000s per year)	870.72
Facility Life Benefits	855.29
Mobility Benefits	0.00
Safety Benefits	14.15
User Cost Benefits	1.3
Annualized Cost (\$1000s)	418.72
A. B/C Ratio Total (capped at 50)	2.08
B. Final Merit Score (scaled to 50)	21.1
Total Project Score (A+B)	23.18
(100 pts. Max)	



NOTES

CDTC CAPITAL DISTRICT TRANSORATION COMMITTEE	Draft 2	2022-27	CDTC TIP	Update	e Projec	t Fact	Sheet		Tuesday, July	, 19, 2022
Project ID 93	TIP# R35	53 PIN 1	176255 Proje	ect Sponsor	City of Tro	ру			Sponsor Pric	ority 1
Project Name		River Ferry	Intersection							
CDTC Project Cate	egory	Intersection	n/Safety BP						NHS	Y/N
Functional Classif		14,16		und Source	Fligibility	NHPP S	TP-FLEX, S	TP-URB		,
Project Length (C		1,120			,234 - 15,16				l Inflated)	4.803
r roject Length (Ci	L IVIIIE3)		^	AD1	.,234 - 13,10	or cost (ÇIVI) (IVIACC	neu and	i iiiiateu)	4.003
Merit Eval	uation	Categor	ies							
COM	JUNITY Q	UALITY OF L	IFE AND EQU	ITY (10 PO	NTS POSSIE	BLE)	Numeric	Values	Score	
	d Use Con	-					SCORE -		2	
	art Growth						SCORE -		3	
	rironmenta	al Justice					SCORE -		1	
	essibility						SCORE -	1 to +2	0	
			TURE (10 POI	NTS POSSII	BLE)		CCORE	2 +	4	
	servation/ nplete Str	'Renewal of	Existing				SCORE - SCORE -		3	
	•						SCORE -	2 10 +3	3	
		SM (10 POII	NTS POSSIBLE)			CCODE	2 +	4	
	nsit Iestrian						SCORE - SCORE -		3	
Bicy							SCORE -		2	
Sen Gre Alte	isitive Area enhouse (ernative Fu	as Protection Gas Emissior Jels Support	TH (8 POINTS In/Mitigation as Reduction ealth Benefit	POSSIBLE)			SCORE - SCORE - SCORE - SCORE -	1 to +2 1 to +2	0 2 0	
REGIO	NAL BENE	EFIT (5 POIN	TS POSSIBLE) transportation		or quality re	gion	SCORE -		1	
	•		(5 POINTS PC	•						
	nomic Im			,			SCORE -	2 to +5	3	
SAFET	Y AND SE	CURITY (11 I	POINTS POSSI	BLE)						
		=	beyond crash	=			SCORE C	to +3	3	
Sec	urity and i	resiliency to	natural hazar	ds and hun	nan caused	events	ȘCORE -		0	
OPERA	ΔΤΙΟΝς ΔΙ	ND TECHNO	LOGY (5 POIN	TS POSSIBI	F)		(+ up to	5 bonus	points)	
			liability Impro		,		SCORE -	1 to +3	0	
			ed Technologi				SCORE -		0	
		NTS POSSIBI					SCORE -	2 to +5	1	
		(3 POINTS P	POSSIBLE) Performance T	argets			SCORE -	1 to +3	1	
INNO	•	POINTS PO		-			SCORE (0	
PROJE	CT DELIVE		TS POSSIBLE)				SCORE -		-1	

PROJECT MERIT CATEGORY SUBTOTAL (-29 to 76 POINTS)
Scaled to 50 points