# **Project Identification**

TIP ID	02-06-0035	Sponsor	Village of Skokie
Project Location Description Gross Point Roa		Gross Point Roa	d from Old Orchard Road to Golf Road

# **Currently Programmed Funding – Before cost change(s)**

Phase	Programmed FFY	Programmed Total Cost (\$000's)	Programmed Federal Cost (\$000's)	Programmed Federal Share (%)	Federal Fund Source	Match Fund Source	Phase Accomplished*
ENG1	2017	\$237.401	0	0	N/A	N/A	$\boxtimes$
ENG 2	2021	\$438.265	\$247	56%	CMAQ/ STP-L	Local Funds, IL Funds	
ROW	2021	\$150	\$105	70%	STP-L	Local Funds, IL Funds	
CONST	2022/MYB	\$5,346	\$2,525.058	47%	STP-L, CMAQ	Local Funds, IL Funds	
CE	2022	\$529.942	\$326.942	62%	STP-L	Local Funds, IL Funds	
Total		\$6,701.608	\$3,204	48%	CMAQ /STP-L	Local Funds, IL Funds	
Phase	Programmed FFY	Programmed Total Cost (\$000's)	Programmed Federal Cost (\$000's)	Programmed Federal Share (%)	Federal Fund Source	Match Fund Source	Phase Accomplished*
ENG IMP							
Total							

Phase	Starting FFY	Current Total Cost (\$000's)	Current Federal Cost (\$000's)	Current Federal Share (%)	Federal Fund Source	Local Match Fund Source	Actual or Anticipated federal authorization date**
ENG1	2017	\$237.401	0	0	N/A	N/A	2017
ENG 2	2017	\$438.265	\$247	56%	CMAQ/STP-L	Local Funds, IL Funds	06/2017

ROW	2021	\$150	\$105	70%	STP-L	Local	07/2021
						Funds, IL	
						Funds	
CONST	2022	\$5,346	\$2,927.058	55%	STP-L, CMAQ	Local	01/2022
						Funds, IL	
						Funds	
CE	2022	\$529.942	\$370.942	70%	STP-L, CMAQ	Local	01/2022
						Funds, IL	
						Funds	
Total		\$6,701.608	\$3,650	54%	CMAQ/STP-L	Local	
						Funds, IL	
						Funds	

Phase	Starting FFY	Current Total Cost (\$000's)	Current Federal Cost (\$000's)	Current Federal Share (%)	Federal Fund Source	Local Match Fund Source	Actual or Anticipated FTA Grant approval date***
ENG							
IMP							
Total							

# Requested Cost Changes (+/-)

Check all that apply:  $\square$  Cost Increase  $\square$  Transfer of Funds  $\boxtimes$  Reinstatement of Deferred Funds

Phase	Starting FFY	Additional Total Cost (\$000's)	Additional Federal CMAQ Funds(\$000's)	Revised Federal Share (%)	Transfer to/from phase(s)
ENG1					
ENG 2					
ROW					
CONST	2022	\$402,000	\$402,000	56%	
CE	2022	\$44,000	\$44,000	62%	From CON
Total					

Phase	Starting FFY	Additional Total Cost (\$000's)	Additional Federal CMAQ Funds (\$000's)	Revised Federal Share (%)	Transfer to/from phase(s)
ENG					
IMP					
Total					

#### **Reason for Request**

heason for hequest
Check here if the reason is a scope change and complete a <u>Scope Change Request</u> form.
Requesting reinstatement of \$446,000 CMAQ funds currently in MYB. \$402,000 CMAQ funds for
Construction and \$44,000 CMAQ funds for CE.

Most re	ederal Project or Grant Nu ecently <i>approved</i> PPI Form gency Agreement Attached	Attached	
Phase	State Job Number	Federal Project Number	FTA Grant Number
	X-00-000-00	XXX-0000(000)	IL-XX-XXXX-XX
ENG1	P-91-142-10		
ENG 2	D-91-042-10	CMM-M-9003(469)	
ROW	R-91-001-10	9YMA(544)	
CONST	C-91-042-10	V57S(558)	
ENG			
IMP			

## **Project Identification**

TIP ID	03-19-0011	Sponsor	Village of Mount Prospect
Project Location Description Ra		Rand Rd/Centra	l Rd/Mount Prospect Rd Intersection

## **Currently Programmed Schedule**

Phase	Programmed FFY
ENG1	2017
ENG2	2021
ROW	2022
CON	2023

Phase	Programmed FFY
ENG	
IMP	

### **Requested Schedule**

Phase	Starting FFY	Actual or Anticipated Authorization Date
ENG1	2017	06/2020
ENG2	2021	11/2020
ROW	2022	12/2021
CON	2022	01/2022

Phase	Starting FFY	Actual or Anticipated Authorization Date
ENG		
IMP		

## **Reason for Request**

C	ìheck	۲	iere i	if	the	reason	is a sco	pe cha	ange	land	l comp	olete a	Scope (	Change	Request	form.
_		٠.		• •				PC 0	21.2C	1 4			ocope ,	21.141.15	, icquest	

Project is ahead of schedule and is targeting a Jan. 2022 letting.

#### **Additional Comments**

**Project Identification** 

# **Project Identification**

TIP ID	03-19-0011	Sponsor	Village of Mount Prospect
Project Lo	cation Description	Rand (US 12)-Ce	entral-Mount Prospect Intersections

# **Currently Programmed Funding – Before cost change(s)**

Phase	Programmed FFY	Programmed Total Cost (\$000's)	Programmed Federal Cost (\$000's)	Programmed Federal Share (%)	Federal Fund Source	Match Fund Source	Phase Accomplished*
ENG1	2018	316.0	0	0	N/A	Local	
ENG 2	2021	576.666	421.84	73	CMAQ	Local/Co unty	
ROW	2022	900.0	720.0	80	CMAQ	Local	
CONST	2023	6195.69	4218.4	68	CMAQ	Local	
CE	2023	527.3	421.84	80	CMAQ	Local	
Total		8515.656	5782.08				

Phase	Programmed FFY	Programmed Total Cost (\$000's)	Programmed Federal Share (%)	Fund	Phase Accomplished*
ENG					
IMP					
Total					

Phase	Starting FFY	Current Total Cost (\$000's)	Current Federal Cost (\$000's)	Current Federal Share (%)	Federal Fund Source	Local Match Fund Source	Actual or Anticipated federal authorization date**
ENG1	2018	316.0	0	0	N/A	Local	06/25/2020
ENG 2	2021	576.666	421.84	73	CMAQ	Local/County	11/25/2020
ROW	2022	900.0	720.0	80	CMAQ	Local	12/01/2021
CONST	2022	7000.0	5600.0	80	CMAQ	Local	01/21/2022
CE	2022	700.0	560.0	80	CMAQ	Local	01/21/2022
Total		9492.666	7301.84		-		

Phase	Starting FFY	Current Total Cost (\$000's)	Current Federal Cost (\$000's)	Current Federal Share (%)	Federal Fund Source	Local Match Fund Source	Actual or Anticipated FTA Grant approval date***
ENG							
IMP							

Total							
_							
equeste	ed Cost Chan	iges (+/-)					
heck all th	iat apply: 🔀 Co	st Increase	Transfer of Fu	nds Reins	tatement o	f Deferred F	-unds
Phase	Starting	Additional To	tal Addit	ional Federal	Revise	ed Tra	nsfer
	FFY	Cost (\$000's)	CMA	Q Funds(\$000's	s) Feder Share		from ase(s)
ENG1							
ENG 2							
ROW							
CONST		804.31	1381.	6	80		
CE		172.7	138.1	6	80		
Total		977.01	1519.	76			
Phase	Starting FFY	Additional To Cost (\$000's)		ional Federal Q Funds (\$000's	Revise s) Federa Share	al to/	nsfer from ase(s)
ENG					Silaic	(70) (71)	130(3)
IMP							
Total							
with the e \$7,700,00 \$700,000) than antic IDOT stan	xisting \$4,640,2 0 cost for constr . Reasons for ar ipated, the need dards), construc	in CMAQ fundir 40 in CMAQ fund ruction (total cos n increase to the d to replace all ro tion of a drilled s s, and increased	ding (total of \$6 it of \$7,000,000 construction co badway lighting soldier pile reta	5,160,000), will   b) and construct bst include non- (as the existing ining wall (in lie	provide 80% ion enginee special was lighting did u of a mod	6 of the antering (total of the control of the cont	icipated cost of es higher current
elect One. State/Fe	ederal Project or cently <i>approvea</i>	oject Informa Grant Numbers	Provided Belo	W			
Local Ag	gency Agreemen	t Attached					
Phase	State Job Nur	mber	Federal Projec	Number	FTA Grant	Number	
	X-00-000-00		XXX-0000(000	))	IL-XX-XX	XX-XX	
ENG1	P-						
ENG 2	D-						
ROW	R-						
CONST	C-91-383-20		DUBY(034)				
ENG							

IMP		
Additiona	l Comments	

### **Project Identification**

TIP ID	03-19-0040	Sponsor	Village of Niles
Project Lo	cation Description	Pedestrian impr Milwaukee Aver	ovements along Golf Road, Greenwood Avenue, and nue

#### **Revised Project Scope**

The Village was awarded Highway Safety Improvement Program (HSIP) funds in the amount of \$909,000 for the sidewalk safety improvements along Golf Road and Greenwood Avenue. The HSIP award letter (HSIP #202001005) also recommended the Village to include street lighting as part of the project, as the application only requested sidewalk and crosswalk improvements. The Village agreed with the recommendation and separately applied for Illinois Transportation Enhancement Program (ITEP) to include lighting and the remaining funding shortfall for the sidewalk improvements. The Village successfully received ITEP funding (ITEP #143053) and will combine all sidewalk and street lighting improvements within this corridor as one complete contract plans.

	Map	Atta	ched
ш	IVIAD	Alla	cneu

Name of Street or Facility to be Improved	Marked Route #	
North/West Reference Point/Cross St/Intersection	Marked Route #	Municipality & County
South/East Reference Point/Cross St/Intersection	Marked Route #	Municipality & County
Other Project Location Information	·	

### Changes to Emissions Benefit Analysis (not required of TAP projects)

☑The proposed scope change will not affect the emissions benefits of the project. ☐The proposed scope change will affect the emissions benefits of the project – continue to next page.
Cost/Schedule Changes  ☐ The scope change will result in a cost change. A Cost Change Request form was submitted.  ☐ The scope change will result in a schedule change. A Schedule Change Request form was submitted.
Additional Comments

# Changes to Emissions Benefit Analysis – Bike/Ped and Commuter Parking

BICYCLE AND PEDESTRIAN FACILITIES			
Miles of existing bicycle/pedestrian facilities intersecting the proposed facility: Identify intersecting facilities:			
Trip attractors linked directly to the proposed facility. For a pedestrian facility, identify transit service to which direct access is provided.			
Indicate safety and attractiveness improvements			
Off-Street Bicycle Facility - Provide traffic volumes, speeds and percent trucks on adjacent roadway.			
BICYCLE PARKING & ENCOURAGEMENT			
Number of New Bicycle Spaces			
Racks: Lockers: Other:			
COMMUTER PARKING			
Project Location:   City Of Chicago   Suburban			
Net Number Of New Vehicle Spaces: Net Number Of New Bicycle Spaces:			
Utilization Rate:   New Lot  Existing Lot (Indicate Actual Utilization): Percent			
Existing Parking Spaces And Price:			
SPACES at \$ PER (hr/day/mo) SPACES at \$ PER (hr/day/mo)			
SPACES at \$ PER (hr/day/mo) SPACES at \$ PER (hr/day/mo)			
Line-Haul Trip Length (One-Way Miles to the Nearest Tenth):			
If line haul trip length is not a milepost figure, provide basis for value provided:			
COMMUTER PARKING STRUCTURES			
NET GAIN IN SPACES AVAILABLE TO TRANSIT USERS – deduct spaces removed within 1,800 feet of			
project site from gain			
PROPOSED DAILY FEE TO BE CHARGED			
WALKING DISTANCE TO STATION PLATFORM – distance in feet from center of parking facility site to			
nearest edge of transit staging area.			
BUS SERVICE AVAILABILITY – number of bus routes currently serving the transit facility.			
BICYCLE PARKING AVAILABILITY – number of bicycle parking spaces built in conjunction with the parking facility, separated by racks vs. lockers or spaces within the parking structure.			

# Changes to Emissions Benefit Analysis – Interconnects, Traffic Flow & Transit

SIGNAL INTERCONNECTS				
Project Length (miles):				
Distance between the last two signals at both ends of the project (miles): North/West End:				
Show the location of all signals on the map South/East End:				
Posted Speed (miles per hour – for each segment):				
Current Traffic Volume (ADT – Indicate year for each segment):				
If project is part of a transit signal priority (TSP) corridor, give name:				
TRAFFIC FLOW IMPROVEMENTS				
Attach updated "After Improvement" Input Module Worksheets				
Type of Project (Check One) Intersection Improvement Bottleneck Elimination				
Project Length (Miles – Bottleneck Elimination and Multiple Intersections Only):				
Posted Speeds (Miles Per Hour For Each Street):				
Current Traffic Volume For Each Street (ADT – Indicate Year):				
Are pedestrian or bicycle facilities to be added as part of this project?   Yes   No				
If "Yes" is checked, and the scope change involves these facilities, complete the section on pedestrian/bicycle facilities.				
Do queues currently clear on the major street at signalized intersections in the pm peak period?				
☐ Yes ☐ No				
TRANSIT PROJECTS				
Project Type (Check One): $\square$ System Start-Up $\square$ Transfer $\square$ Service & Equipment $\square$ Facility				
Auto Trips Eliminated Per Day (Round Trips):				
Length Of Auto Trips Eliminated (One-Way Miles To The Nearest Tenth):				
Auto Trips Diverted Per Day (Round Trips):				
Line-Haul Length Of Diverted Trips (One-Way Miles To The Nearest Tenth):				
Project Life (Years):				
Provide basis for parameters used to estimate benefits (e.g., ridership, auto occupancy, trip length. See				
instructions):				

# **Changes to Emissions Benefit Analysis – Direct Emissions Reduction**

DIRECT EMISSIONS REDUCTION					
Complete Multiple copies of this table – One for each group of vehicles (type, engine, technology, etc.).					
Vehicle Type:					
(select one)	☐ Delivery Truck ☐ Emergency Vehicle ☐ On-Highway ☐ City/County Vehicle				
	☐ Passenger Locomotive [				
	☐ Class 2b (8,501 - 10,000 lbs.) ☐ Class 3 (10,001 - 14,000 lbs.)				
Vehicle Size:	☐ Class 4 (14,001 - 16,000 lbs.)		☐ Class 5 (16,001 - 19,500 lbs.)	• • • • • • • • • • • • • • • • • • • •	
	☐ Class 6 (19,501 - 26,000 lb	•		☐ Class 7 (26,001 - 33,000 lbs.)	
(check one)	☐ Class 8a (33,001 - 60,000 I	-	☐ Class 8b (60,001 and over)		
	☐ School Bus	,	☐ Transit Bus		
Horsepower			1		
(check one)	□ 300 □ 600 □ 750 □ 10				
			esel 100 🗆 Biodiesel 20 🗆 Biodiesel 10		
(check one)	•		I, 3,400 ppm sulfur $\square$ Diesel, 500 ppm sulf	fur	
<u> </u>	I vehicles in a group should have				
			urrent fuel type for all vehicles in the group		
combined):	gallons	cui oi ci	arene facilitype for an venicles in the group		
	<u> </u>	ar of cur	rent fuel type for all vehicles in the group		
combined):			, , , , , , , , , , , , , , , , , , ,		
	Annual Vehicle Miles/vehicle in	n group:	miles		
Annual Idling Hours/vehicle in group: hours					
After project A	nnual Vehicle Miles/vehicle in	group: _	miles		
Annual Idling H	lours/vehicle in group:	hours			
Technology to be Applied		# veh	Technology to be Applied	# veh	
Diesel Oxidation	-		Recalibration		
	Catalyst + Closed Crankcase		Exhaust Gas Recirculation + Diesel		
Ventilation			Particulate Filter		
Diesel Particulate Filter			Selective Catalytic Reduction		
Hybrid Electric Replacement with Diesel Particulate Filter			Emissions Control Devices		
Partial Flow Filter			Other		
Compressed Natural Gas (CNG) Replacement			Engine Repower	1	
Lean NOx Catalyst/Diesel Particulate Filter			Engine Replacement		
Post-Implementation					
Fuel Type (select one): ☐ Biodiesel 5 ☐ E85 ☐ Diesel, 3,400 ppm sulfur ☐ Diesel, 500 ppm sulfur					
☐ Diesel, 15 ppm sulfur (non-road only) ☐ Emulsion ☐ Electricity					
Diesel Vehicle Replacement Applicants					
Expected remaining life of vehicles being replaced (years):					
Total Number of Vehicles (all groups combined): vehicles					

#### **Project Identification**

TIP ID	03-19-0040	Sponsor	Village of Niles
Project Location Description		Pedestrian impi Milwaukee Ave	rovements along Golf Road, Greenwood Avenue, and nue

### **Currently Programmed Schedule**

Phase	Programmed FFY
ENG1	
ENG2	2021
ROW	
CON	2022

Phase	Programmed FFY
ENG	
IMP	

#### **Requested Schedule**

Phase	Starting FFY	Actual or Anticipated Authorization Date
ENG1		
ENG2		
ROW		
CON	2023	06/2023

Phase	Starting FFY	Actual or Anticipated Authorization Date
ENG		
IMP		

### **Reason for Request**

Check here if the reason is a scope change and complete a <a href="Scope Change Request">Scope Change Request</a> form.

The Village was awarded Highway Safety Improvement Program (HSIP) funds in the amount of \$909,000 for the sidewalk safety improvements along Golf Road and Greenwood Avenue. The HSIP award letter (HSIP #202001005) also recommended the Village to include street lighting as part of the project, as the application only requested sidewalk and crosswalk improvements. The Village agreed with the recommendation and separately applied for Illinois Transportation Enhancement Program (ITEP) to include lighting and the remaining funding shortfall for the sidewalk improvements. The Village successfully received ITEP funding (ITEP #143053) and will combine all improvements within this corridor as one complete contract plans and special provisions.

Due to the more recent ITEP funding award in June 2021, the Village is requesting an extension for the HSIP funds to September 27, 2023 so the preliminary and design engineering can be completed for the street lighting and additional sidewalk improvements to combine into one overall improvement project.

### **Project Identification**

TIP ID	10-18-0002	Sponsor	Lake County Division of Transportation
Project Lo	cation Description	Wadsworth Roa	ad at Lewis Avenue

### **Revised Project Scope**

This project will be split into two construction stages. The first stage will consist of the resurfacing and widening of the east leg of Wadsworth Road and all of Lewis Avenue. The second stage will consist of the reconstruction of the west leg of Wadsworth Road.

#### **Changes to Location/Limits (if applicable)**

☐ Map Attached

Name of Street or Facility to be Improved	Marked Route #	
Wadsworth Road	CH 17	
North/West Reference Point/Cross St/Intersection	Marked Route #	Municipality & County
Lewis Avenue	CH 27	Beach Park,
		Lake County
South/East Reference Point/Cross St/Intersection	Marked Route #	Municipality & County
Other Project Location Information	1	I

## **Changes to Emissions Benefit Analysis (not required of TAP projects)**

△ The proposed scope change will not affect the emissions belieflts of the project.
$\Box$ The proposed scope change will affect the emissions benefits of the project – continue to next page.
Cost/Schedule Changes
☐ The scope change will result in a cost change. A Cost Change Request form was submitted.

☐ The scope change will result in a schedule change. A <u>Schedule Change Request</u> form was submitted.

#### **Additional Comments**

This project is being separated into two staged packages of work. The scheduled start date for this project will remain the same, FY 2022. Stage 2 of this project's construction will begin after the Stage 1 work is completed to coincide with the airport's renovation.

# Changes to Emissions Benefit Analysis – Bike/Ped and Commuter Parking

BICYCLE AND PEDESTRIAN FACILITIES
Miles of existing bicycle/pedestrian facilities intersecting the proposed facility: Identify intersecting facilities:
Trip attractors linked directly to the proposed facility. For a pedestrian facility, identify transit service to which direct access is provided.
Indicate safety and attractiveness improvements
Off-Street Bicycle Facility - Provide traffic volumes, speeds and percent trucks on adjacent roadway.
BICYCLE PARKING & ENCOURAGEMENT
Number of New Bicycle Spaces
Racks: Lockers: Other:
COMMUTER PARKING
Project Location: ☐ City Of Chicago ☐ Suburban
Net Number Of New Vehicle Spaces: Net Number Of New Bicycle Spaces:
Utilization Rate:   New Lot  Existing Lot (Indicate Actual Utilization): Percent
Existing Parking Spaces And Price:
SPACES at \$ PER (hr/day/mo) SPACES at \$ PER (hr/day/mo)
SPACES at \$ PER (hr/day/mo) SPACES at \$ PER (hr/day/mo)
Line-Haul Trip Length (One-Way Miles to the Nearest Tenth):
If line haul trip length is not a milepost figure, provide basis for value provided:
COMMUTER PARKING STRUCTURES
NET GAIN IN SPACES AVAILABLE TO TRANSIT USERS – deduct spaces removed within 1,800 feet of
project site from gain
PROPOSED DAILY FEE TO BE CHARGED
WALKING DISTANCE TO STATION PLATFORM – distance in feet from center of parking facility site to nearest edge of transit staging area.
BUS SERVICE AVAILABILITY – number of bus routes currently serving the transit facility.
BICYCLE PARKING AVAILABILITY – number of bicycle parking spaces built in conjunction with the parking facility, separated by racks vs. lockers or spaces within the parking structure.

# Changes to Emissions Benefit Analysis – Interconnects, Traffic Flow & Transit

SIGNAL INTERCONNECTS
Project Length (miles):
Distance between the last two signals at both ends of the project (miles): North/West End:
Show the location of all signals on the map South/East End:
Posted Speed (miles per hour – for each segment):
Current Traffic Volume (ADT – Indicate year for each segment):
If project is part of a transit signal priority (TSP) corridor, give name:
TRAFFIC FLOW IMPROVEMENTS
Attach updated "After Improvement" Input Module Worksheets
Type of Project (Check One) Intersection Improvement Bottleneck Elimination
Project Length (Miles – Bottleneck Elimination and Multiple Intersections Only):
Posted Speeds (Miles Per Hour For Each Street):
Current Traffic Volume For Each Street (ADT – Indicate Year):
Are pedestrian or bicycle facilities to be added as part of this project? $\square$ Yes $\square$ No
If "Yes" is checked, and the scope change involves these facilities, complete the section on pedestrian/bicycle facilities.
Do queues currently clear on the major street at signalized intersections in the pm peak period?
☐ Yes ☐ No
TRANSIT PROJECTS
Project Type (Check One): ☐ System Start-Up ☐ Transfer ☐ Service & Equipment ☐ Facility
Auto Trips Eliminated Per Day (Round Trips):
Length Of Auto Trips Eliminated (One-Way Miles To The Nearest Tenth):
Auto Trips Diverted Per Day (Round Trips):
Line-Haul Length Of Diverted Trips (One-Way Miles To The Nearest Tenth):
Project Life (Years):
Provide basis for parameters used to estimate benefits (e.g., ridership, auto occupancy, trip length. See
instructions):

# **Changes to Emissions Benefit Analysis – Direct Emissions Reduction**

DIRECT EMISSI	ONS REDUCTION			
Complete Mult	tiple copies of this table – One	for each	group of vehicles (type, engine, technolog	y, etc.).
Vehicle Type: (select one)		rgency \	Refuse Hauler □ Short Haul □ Long Ha /ehicle □ On-Highway □ City/County Ve h Engine □ Other:	
Vehicle Size: (check one)	☐ Class 2b (8,501 - 10,000 lb ☐ Class 4 (14,001 - 16,000 lb ☐ Class 6 (19,501 - 26,000 lb ☐ Class 8a (33,001 - 60,000 l ☐ School Bus	s.) s.)	☐ Class 3 (10,001 - 14,000 lbs.) ☐ Class 5 (16,001 - 19,500 lbs.) ☐ Class 7 (26,001 - 33,000 lbs.) ☐ Class 8b (60,001 and over) ☐ Transit Bus	
Horsepower	$\square$ 0 $\square$ 1 $\square$ 3 $\square$ 6		1 🗆 16 🗆 25 🗆 40 🗆 50 🗆 75	□ 175
(check one)	□ 300 □ 600 □ 750 □ 10	000 🗆 12	200□ 2000□ 3000	
Current Fuel Ty (check one) sulfur	•	☐ Diesel	esel 100   Biodiesel 20   Biodiesel 10  Biodiesel 10  Biodiesel 10  Diesel, 500 ppm  Biodiesel 10	
Model Year (al	I vehicles in a group should hav	e the sa	ime model year):	
	: Fuel Consumed (gallons per y		urrent fuel type for all vehicles in the group	
	Fuel Consumed (gallons per yea gallons	ar of cur	rent fuel type for all vehicles in the group	
Before project	Annual Vehicle Miles/vehicle in	n group: nours	miles	
	nnual Vehicle Miles/vehicle in lours/vehicle in lours/vehicle in group:	group: _ hours	miles	
Technology to b		# veh	Technology to be Applied	# veh
Diesel Oxidation		_	Recalibration	
	Catalyst + Closed Crankcase		Exhaust Gas Recirculation + Diesel Particulate Filter	
Diesel Particulat	e Filter		Selective Catalytic Reduction	
Hybrid Electric R	eplacement with Diesel		Emissions Control Devices	
Particulate Filter				
Partial Flow Filte			Other	
•	tural Gas (CNG) Replacement		Engine Repower	_
	st/Diesel Particulate Filter		Engine Replacement	
Post-Implemer Fuel Type (sele	ct one): $\square$ Biodiesel 5 $\square$ E85		biodiesel 100 $\square$ Biodiesel 20 $\square$ Biodiesel 10 biesel, 3,400 ppm sulfur $\square$ Diesel, 500 ppm sulfued only) $\square$ Emulsion $\square$ Electricity	
Diesel Vehicle	Replacement Applicants	<u> </u>		
	ining life of vehicles being repl	aced (ye	ears):	
Total Number	of Vehicles (all groups combine	ed):	vehicles	

# **Project Identification**

TIP ID	12-11-0033	Sponsor	Forest Preserve District of Will County
Project Lo	cation Description	East side of I-35	5 Veterans Memorial Tollway from Spring Creek to 159 <sup>th</sup> Street
		(IL Route 7).	

# **Currently Programmed Funding – Before cost change(s)**

Phase	Programmed FFY	Programmed Total Cost (\$000's)	Programmed Federal Cost (\$000's)	Programmed Federal Share (%)	Federal Fund Source	Match Fund Source	Phase Accomplished*
ENG1							
ENG 2							
ROW	2019	60,000	48,000	80	TAP-L	FPD, Local	
CONST	2019	6,023,854	4,819,083	80	TAP-L	FPD, Local	
CE	2019	608,385	486,708	80	TAP-L	FPD, Local	
Total		6,692,239	5,353,791		-	-	

Phase	Programmed FFY	Programmed Total Cost (\$000's)	Programmed Federal Cost (\$000's)	Programmed Federal Share (%)	Federal Fund Source	Fund	Phase Accomplished*
ENG							
IMP							
Total							

Phase	Starting FFY	Current Total Cost (\$000's)	Current Federal Cost (\$000's)	Current Federal Share (%)	Federal Fund Source	Local Match Fund Source	Actual or Anticipated federal authorization date**
ENG1							
ENG 2							
ROW	2019	36,855	29,484	80	TAP-L	FPD, Local	8/2021
CONST	2021	6,860,486	5,488,389	80	TAP-L	FPD, Local	7/30/2021
CE	2019	608,385	486,708	80	TAP-L	FPD, Local	8/2021
Total		7,505,726	6,004,581				

Phase	Starting FFY	Current Total Cost (\$000's)	Current Federal Cost (\$000's)	Current Federal Share (%)	Federal Fund Source	Local Match Fund Source	Actual or Anticipated FTA Grant approval date***
ENG							
IMP							
Total							

Requested Cost Changes (+/
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Chaaleall that annium	Cost Increase	Transfer of Funds		Reinstatement of Deferred Funds
Check all that apply:	X  Cost increase	Transfer of Funds	1	Reinstatement of Deferred Funds

Phase	Starting FFY	Additional Total Cost (\$000's)	Additional Federal CMAQ Funds(\$000's)	Revised Federal Share (%)	Transfer to/from phase(s)
ENG1					
ENG 2					
ROW	2019	-23,145	-18,516	80	
CONST	2021	+836,632	+669,306	80	
CE	2019	0	0	80	
Total			+650,790		

Phase	Starting FFY	Additional Total Cost (\$000's)	Additional Federal CMAQ Funds (\$000's)	Revised Federal Share (%)	Transfer to/from phase(s)
ENG					
IMP					
Total					

### **Reason for Request**

Check here if the reason is a scope change     and o	complete a Scope Char	ige Request form.
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The project is located through multiple property owners (i.e. Illinois Tollway, ComEd, IDOT (State), Will County, and local municipalities who have their respective earthwork management and environmental requirements for handling excavated materials. These requirements resulted in an increase of construction cost as some of the excavated materials could not be re-used and new (off-site) embankment material will need to be purchased for the project.

Please note that the actual construction cost provided from the July 31, 2021 letting is the awarded "As-Accepted" low bid and is 2.5% higher than the Engineer's Estimate reflect in the provided approved PPI. See attached concurrence email awarding the project to the low bidder.

### **State and Federal Project Information**

Select One.
$\overline{igwedge}$ State/Federal Project or Grant Numbers Provided Belo
Most recently <i>approved</i> PPI Form Attached
Local Agency Agreement Attached

Phase	State Job Number	Federal Project Number	FTA Grant Number
	X-00-000-00	XXX-0000(000)	IL-XX-XXXX-XX
ENG1	P-		
ENG 2	D-		
ROW	R-91-020-20	RA7Y(726)	
CONST	C-91-152-20	K19K(601)	
ENG			
IMP			

Additiona	l Comments
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# **Project Identification**

TIP ID	02-19-0015	Sponsor	Skokie
Project Lo	ocation Description		e from Howard Street to Oakton Street of distance n Street From Caldwell Ave To I-94 (Edens Expy) of 1.25

## **Currently Programmed Schedule**

Phase	Programmed	
	FFY	
ENG1	2019	
ENG2	2019	
ROW	N/A	
CON	2021	

Phase	Programmed FFY
ENG	
IMP	

### **Requested Schedule**

Phase	Starting FFY	Actual or Anticipated Authorization Date
ENG1	2019	2019
ENG2	2019	2019
ROW	N/A	
CON	2021	2022

Phase	Starting FFY	Actual or Anticipated Authorization Date
ENG		
IMP		

# **Reason for Request**

Check here if the reason is a scope change $lacksquare$	and complete a <u>Scope Change Request</u> form.

Agency coordination resulted in delays and revisions which pushed back the anticipated letting date.

# **Project Identification**

TIP ID	02-19-0016	Sponsor	Village of Glenview
Project Lo	cation Description	East Lake and W	Vaukegan Road Intersection

# **Currently Programmed Schedule**

Phase	Programmed FFY
ENG1	
ENG2	2021
ROW	2021
CON	2022

Phase	Programmed FFY
ENG	
IMP	

# **Requested Schedule**

Phase	Starting FFY	Actual or Anticipated Authorization Date
ENG1		12/2019
ENG2	2022	
ROW	2023	
CON	2024	

Phase	Starting FFY	Actual or Anticipated Authorization Date
ENG		
IMP		

Reason	for	Req	uest
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	Cl	าeck	١	here	if	the	reason i	s a sco	pe chan	ge	and	comp	lete a	Scope (	Change	Request	form	١.
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Mostly due to COVID some of the Village's priorities changed and projects got delayed.

## **Project Identification**

TIP ID	03-19-0022	Sponsor	Village of Schaumburg
Project Lo	cation Description	Meacham Road Rd to Roosevelt	(Higgins Rd to American Ln) and Golf Road (Meacham Blvd)

## **Currently Programmed Schedule**

Phase	Programmed FFY
ENG1	Prior
ENG2	2021
ROW	2021
CON	2022

Phase	Programmed FFY
ENG	
IMP	

## **Requested Schedule**

Phase	Starting FFY	Actual or Anticipated Authorization Date
ENG1		
ENG2	2021	6/2021
ROW	2022	5/2022
CON	2023	3/2023 Letting

Phase	Starting FFY	Actual or Anticipated Authorization Date
ENG		
IMP		

Reason	for	Req	uest
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The schedule has been revised upon receiving federal authorization from IDOT for the Phase 2 Engineering agreement at the end of June 2021.

# **Project Identification**

TIP ID	08-16-0019	Sponsor	Forest Preserve District of DuPage County			
Project Lo	cation Description	West Branch DuPage River Trail Connection from West DuPage Woods				
		Preserve to Blad	ckwell Forest Preserve			

## **Currently Programmed Funding – Before cost change(s)**

Phase	Programmed FFY	Programmed Total Cost (\$000's)	Programmed Federal Cost (\$000's)	Programmed Federal Share (%)	Federal Fund Source	Match Fund Source	Phase Accomplished*
ENG1	2016	225	0	0	N/A	LOCAL	
ENG 2	2021	461	369	80	TAP-L	LOCAL	
ROW	2020	100	0	0	TAP-L	LOCAL	
CONST	2022	1037	778	75	STU	LOCAL	
CONST	2022	2713	2170	80	TAP-L	LOCAL	
CE	2022	300	240	80	TAP-L	LOCAL	
Total		4675	3508	75			

Phase	Programmed FFY	Programmed Total Cost (\$000's)	Programmed Federal Share (%)	Fund	Phase Accomplished*
ENG					
IMP					
Total					

Phase	Starting FFY	Current Total Cost (\$000's)	Current Federal Cost (\$000's)	Current Federal Share (%)	Federal Fund Source	Local Match Fund Source	Actual or Anticipated federal authorization date**
ENG1	2016	225	0	0	N/A	LOCAL	7/11/2016
ENG 2	2021	510	408	80	TAP-L	LOCAL	9/15/2021
ROW	2021	100	0	0	TAP-L	LOCAL	9/15/2021
CONST	2023	1037	778	75	STU	LOCAL	3/6/2023
CONST	2023	2713	2170	80	TAP-L	LOCAL	3/6/2023
CE	2023	300	240	80	TAP-L	LOCAL	3/6/2023
Total		4885	3696	76			

Phase	Starting FFY	Current Total Cost (\$000's)	Current Federal Cost (\$000's)	Current Federal Share (%)	Federal Fund Source	Local Match Fund Source	Actual or Anticipated FTA Grant approval date***
ENG							
IMP							
Total							

Phase	Starting FFY	Additiona Cost (\$00		Additional Federa CMAQ Funds(\$00		Revised Federal Share (%)	Transfer to/from phase(s)
NG1							
NG 2	2021	49		39		80	n/a
ROW							
CONST							
CE							
Γotal		161		49		80	
Phase	Starting FFY	Additiona Cost (\$00		Additional Federa CMAQ Funds (\$00		Revised Federal Share (%)	Transfer to/from phase(s)
ENG						Silare (70)	priuse(s)
MP							
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## **Project Identification**

Provide the project identification exactly as it appears in the CMAQ or TAP programs. The current CMAQ Program Summary Report can be found on the CMAQ Program Management and Resources page of the CMAP