Section 2. Project Information					
Project Name/Road Name	Barron Lake Road				
Township/City/Village	Howard/Pokagon Townships				
Project Limits (e.g. Napier Ave. to Britain Ave.)	Cook Street to Pokagon Highway				
Project Length (nearest hundredth of a mile)	2.46	Proposed Year of Funding	2022		
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☐ Other				
Project Description (Please provide major work items including sidewalks, utility work, ADA upgrades etc.)	Mill and One Course NonStructural HMA Overlay of existing lane surface and shoulders, and pavement marking.				

Section 3. Project Funding	
Federal STBG Requested	\$ 376,000
State D	\$ 47,000
CTF	\$
Local Funds	\$ 47,000
Total	\$ 470,000
Match Percentage (match/total cost)	10%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☐ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation				
PASER rating		4			
Current state of drainage		Occasional of	<u> </u>	ns ome maintenance required ng, excessive maintenance	
Expected increase in Rema	ining	0-3 years	☐ 4-6		
Service life (RSL)	<u> </u>		<u>uidelines for Geometrics or</u>	<u>1 Local Projects</u>	
What guidelines does the place conform to?	oroject	Reconstructi	, ,	(0.5)	
Comorni to:			restoration, and Rehabilit	ation (3R)	
			Maintenance (PM)		
Cooking C Cofok					
Section 5. Safety					
Please list the number and	•		e proposed project limits o	over the last 5 yrs.	
· · · · · · · · · · · · · · · · · · ·	an Crash Fact	<u>s</u> for crash data)	D		
Total Crashes	52		Pedestrian & Bicycle Crashes	0	
Fatalities	0	3	Serious Injuries	2	
Using the attached Crash Reduction Factors sheet, please check each safety counter measure that will be included in the project				ter measure that will be	
Describe any other safety improvements this project will provide					
Section 6. Non-motoriz	zed Improve	ements			
Please explain any pedestrian and/or bicycle improvements are included					
Does this project connect	to an existing	Yes	No		
pedestrian/bicycle facility or one that is			onnecting facilities		
planned to be completed from 2020-2023?					
Section 7. Regional Co.	nectivity				
What is the most current daily traffic count for the limi of this project?		s Less than 2000 5000-10,000 Year of count: 2008	☑2000-5000 ☑Above 10,000 Source: CCRC		
National Functional Classif	ication (NFC)	for this roadway	/ Minor Arterial	Minor Arterial	
Is the project on an All Season Road		Yes No Not	Sure		

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	Yes No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	☐ Yes ⊠ No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the 2017- <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 <a href="https://www.swmpc.org/downloads/rtf">RTF</a> cycle?	Yes No What segment was the PREVIOUS project done on?

Section 9. Existing and Proposed Roadway Design							
	Existing			Proposed			
Number of	Through	Center		On Street	Through	Center	On Street
Vehicle Lanes	Traffic Lanes	Turn Lar	ne	Parking	Traffic Lanes	Turn Lane	Parking
	2			☐ Yes ⊠ No	2		☐ Yes ⊠ No
Shoulder	Paved		Wid	dth (ft.)	Paved		Width (ft.)
Surface	Unpaved		3		Unpaved		3
Sidewalk/ path	Placement		Wid	dth (ft.)	Placement		Width (ft.)
information	One Side				One Side		
	Both Sides				Both Side	s	
	☐ Intermittent				Intermittent		
	None			None			
On road bicycle	Bike Lane		Othe	r (specify)	Bike Lane	Othe	er (specify)
facilities	Sharrows			Sharrows			
	🔃 Wide Shoບ	ılders 🗋		one	Wide Sho	ulders 🔀 N	one
Utilities, Sewer	Utilities Upgrades Needed		ed	Replaced Utilities			
and Water	er Sewer and water work ne		eeded	Relocating	Utilities		
				Sewer and Water Line Work			
Please describe ar	ny improvemen	ts being					
made as part of this project to							
crosswalks, signage or signals, or							
streetscape elements not discussed in							
project description							
Section 10. Est	Section 10. Estimated Project Schedule						
Activity						Estimated Da	te

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2021
Project Application Submitted to MOT	November 2021
Grade Inspection Package Submitted to MDOT	November 2021
Grade Inspection Meeting Scheduled	December 2021
Final Plan and Estimate to MDOT	January 2022
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2022
Project Letting	April 2022
Construction Start □	May 2022
Project Completion	September 2022

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information					
Project Name/Road Name	Calvin Center Road				
Township/City/Village	Penn Township				
Project Limits (e.g. Napier Ave. to Britain Ave.)	Jeffries Street to Bonine Street				
Project Length (nearest hundredth of a mile)	1.00	Proposed Year of Funding	2023		
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☒ Other				
Project Description	Mill and One Course NonStructural HMA Overlay of existing lane surface				
(Please provide major work	and shoulders, and pavement marking.				
items including sidewalks, utility					
work, ADA upgrades etc.)					

Section 3. Project Funding	
Federal STBG Requested	\$ 154,880
State D	\$ 19,360
CTF	\$
Local Funds	\$ 19,360
Total	\$ 193,600
Match Percentage (match/total cost)	10%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation				
PASER rating		5			
Occasional		• .	ns with som	ne maintenance required , excessive maintenance	
Expected increase in Rema	nining	0-3 years	4-6 🔀 7-9		<b>1</b> 5-20
Service life (RSL)			<u>Guidelines for Geor</u>	<u>metrics on L</u>	<u>ocal Projects</u>
What guidelines does the property conform to?	project	Reconstruc	• •	5 L L	. (05)
comorni to:			g, restoration, and e Maintenance (Pl		ion (3R)
		Preventativ	e Maintenance (Pi	IVI)	
Section 5. Safety					
Please list the number and	•	rashes within t s for crash data		ct limits ove	er the last 5 yrs.
Total Crashes	3		Pedestrian & Bicy Crashes	/cle	)
Fatalities	0		Serious Injuries	(	)
Using the attached Crash Reduction Factors sheet, please check each safety counter measure that will included in the project				r measure that will be	
Describe any other safety improvements this project will provide					
Section 6. Non-motoriz	zed Improv	ements			
Please explain any pedestr	ian and/or				
bicycle improvements are	included				
Does this project connect to an existing Yes		, I — -	No		
pedestrian/bicycle facility or one that is		l It voc nl	If yes, please provide a map of the connecting facilities		
planned to be completed from 2020-2023?					
Section 7. Regional Cor	nnectivity				
What is the most current daily traffic count for the li of this project?		ount for the lim	Less than 5000-10	ر 🗍 000,	2000-5000 Above 10,000 Source: CCRC
National Functional Classif	ication (NFC)	for this roadwa	Major Colle	Major Collector	
Is the project on an All Season Road		⊠Yes □N	Not Si	ure	

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	Yes No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the 2017- <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 <a href="https://www.swmpc.org/downloads/rtf">RTF</a> cycle?	Yes No What segment was the PREVIOUS project done on? Bonine to M60

Section 9. Existing and Proposed Roadway Design							
	Existing				Proposed		
Number of Vehicle Lanes	Through Traffic Lanes	Center Turn Lane		Through Traffic Lanes	Center Turn Lane	On Street Parking	
	2		☐ Yes ⊠ No	2		☐ Yes ⊠ No	
Shoulder Surface	Paved Unpaved	V 3	Vidth (ft.)	Paved Unpaved		Width (ft.)	
Sidewalk/ path information	Placement One Side Both Sides Intermittent None Width (ft.)		Placement One Side Both Sides Intermittent None Width (ft.		Width (ft.)		
On road bicycle facilities	Bike Lane Other (specify) Sharrows Wide Shoulders None		☐ Bike Lane ☐ Other (specify) ☐ Sharrows ☐ Wide Shoulders ☐ None				
Utilities, Sewer and Water	1 = ' ' '		Replaced Utilities Relocating Utilities Sewer and Water Line Work				
Please describe any improvements being made as part of this project to crosswalks, signage or signals, or streetscape elements not discussed in project description							
Section 10. Estimated Project Schedule							
Activity		-	h: 4 to C\4/8.45				
Section 10. Estimated Project Schedule							

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2022
Project Application Submitted to MOT	November 2022
Grade Inspection Package Submitted to MDOT	November 2022
Grade Inspection Meeting Scheduled	December 2022
Final Plan and Estimate to MDOT	January 2023
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2023
Project Letting	April 2023
Construction Start □	May 2023
Project Completion	September 2023

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information	n				
Project Name/Road Name	Calvin Center Road				
Township/City/Village	Mason Township				
Project Limits (e.g. Napier Ave. to Britain Ave.)	US12 to Grange Street				
Project Length (nearest hundredth of a mile)	1.32	Proposed Year of Funding	2023		
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☒ Other				
Project Description	Mill and One Course NonStructural HMA Overlay of existing lane surface				
(Please provide major work	and shoulders, and pavement marking.				
items including sidewalks, utility					
work, ADA upgrades etc.)					

Section 3. Project Funding	
Federal STBG Requested	\$ 198,400
State D	\$ 24,800
CTF	\$
Local Funds	\$ 24,800
Total	\$ 248,000
Match Percentage (match/total cost)	10%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☐ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation					
PASER rating		4				
Current state of drainage		Occasional o	• .	ns ome maintenance required ng, excessive maintenance		
Expected increase in Rema	ining	0-3 years	4-6 🔲 7-9 🔲 10-14			
Service life (RSL)			<u>iidelines for Geometrics or</u>	<u>ı Local Projects</u>		
What guidelines does the place conform to?	oroject	Reconstruction	• •	(20)		
comorm to:			restoration, and Rehabilit	ation (3R)		
		\(\triangle \triangle \t	Maintenance (PM)			
Section 5. Safety						
Please list the number and	•	rashes within the s for crash data)	e proposed project limits o	over the last 5 yrs.		
Total Crashes	22		Pedestrian & Bicycle Crashes	0		
Fatalities	0	S	Serious Injuries	1		
Using the attached Crash Reduction Factors sheet, please check each safety counter measure that will be included in the project						
Describe any other safety improvements this project provide	will					
	•					
Section 6. Non-motoriz	zed Improve	ements				
Please explain any pedestr bicycle improvements are						
Does this project connect	_		No			
pedestrian/bicycle facility or one that is planned to be completed from 2020-2023?  If yes, please provide a map of the connecting facilities				onnecting facilities		
Section 7. Regional Co.	nnectivity					
What is the most current daily traffic count for the limits of this project?			Less than 2000 5000-10,000 Year of count: 2011	2000-5000 Above 10,000 Source: CCRC		
National Functional Classif	ication (NFC)	for this roadway	Major Collector	Major Collector		
Is the project on an All Season Road			Yes No Not	Sure		

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	Yes No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	☐ Yes ⊠ No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the 2017- <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 <a href="https://www.swmpc.org/downloads/rtf">RTF</a> cycle?	Yes No What segment was the PREVIOUS project done on?

Section 9. Existing and Proposed Roadway Design								
		Existin	g		Proposed			
Number of Vehicle Lanes	Through Traffic Lanes	Center Turn Lane		Through Traffic Lanes	Center Turn Lane	On Street Parking		
	2		☐ Yes ⊠ No	2		☐ Yes ⊠ No		
Shoulder Surface	Paved Unpaved	V 3	Vidth (ft.)	Paved Unpaved		Width (ft.)		
Sidewalk/ path information	Placement Width (ft.)  One Side Both Sides Intermittent None			One Side Both Sides Intermittent				
On road bicycle facilities	Bike Lane Other (specify) Sharrows Wide Shoulders None		Bike Lane Other (specify) Sharrows Wide Shoulders None					
Utilities, Sewer and Water	Utilities Upgrades Needed  Sewer and water work needed		Replaced Utilities Relocating Utilities Sewer and Water Line Work					
Please describe any improvements being made as part of this project to crosswalks, signage or signals, or streetscape elements not discussed in project description								
Section 10. Est	Section 10. Estimated Project Schedule							
Activity		-	h: 4 to C\4/8.45					
Section 10. Estimated Project Schedule								

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2022
Project Application Submitted to MOT	November 2022
Grade Inspection Package Submitted to MDOT	November 2022
Grade Inspection Meeting Scheduled	December 2022
Final Plan and Estimate to MDOT	January 2023
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2023
Project Letting	April 2023
Construction Start □	May 2023
Project Completion	September 2023

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information	n				
Project Name/Road Name	Cassopolis Road				
Township/City/Village	Calvin Township				
Project Limits (e.g. Napier Ave. to Britain Ave.)	Bulhand Street to Calvin Hill Street				
Project Length (nearest hundredth of a mile)	1.00	Proposed Year of Funding	2020		
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☐ Other				
Project Description (Please provide major work items including sidewalks, utility work, ADA upgrades etc.)	Overlay of existing lane	e surface with shoulders and	pavement marking.		

Section 3. Project Funding	
Federal STBG Requested	\$ 75,200
State D	\$ 18,800
CTF	\$
Local Funds	\$ 26,000
Total	\$ 120,000
Match Percentage (match/total cost)	21.7%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation					
PASER rating		4				
Current state of drainage		Adequate  Minor and tolerable drainage problems  Occasional drainage problems with some maintenance re Inadequate drainage, frequent flooding, excessive maint required				
Expected increase in Rema	ining	O-3 years	4-6 🔲 7-9 🔲 10-14			
Service life (RSL)			<u>iidelines for Geometrics or</u>	<u>ı Local Projects</u>		
What guidelines does the place conform to?	oroject	Reconstruction	• •	(0.5)		
Comorni to:			restoration, and Rehabilit	ation (3R)		
			Maintenance (PM)			
Section 5. Safety						
•						
Please list the number and	•	rashes within the s for crash data)	e proposed project limits o	over the last 5 yrs.		
(2013-2017) (see Michiga Total Crashes	all Crash Fact		Pedestrian & Bicycle			
Total crashes	8		Crashes	0		
Fatalities			Serious Injuries	0		
Using the attached Crash Reduction Factors sheet, please check each safety counter measure that will be included in the project						
Describe any other safety improvements this project provide	will					
	•					
Section 6. Non-motoriz	zed Improve	ements				
Please explain any pedestr bicycle improvements are						
Does this project connect	to an existing	Yes _	No			
pedestrian/bicycle facility or one that is				onnecting facilities		
planned to be completed f	rom 2020-20	23?  , , , , , , , , ,				
Section 7 Regional Co.	nactivity					
Section 7. Regional Connectivity  What is the most current daily traffic count for the limits of this project?  Less than 5000-10,0 Year of count				2000-5000 Above 10,000 Source: CCRC		
National Functional Classif	ication (NFC)	for this roadway	Major Collector	Major Collector		
Is the project on an All Season Road			Yes No Not	Sure		

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	Yes No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the <a href="https://www.swmpc.org/downloads/rtf">2017-</a> <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 <a href="https://www.swmpc.org/downloads/rtf">RTF</a> cycle?	Yes No What segment was the PREVIOUS project done on? Lost - Bulhand

Section 9. Existing and Proposed Roadway Design									
	Existing					Proposed			
Number of Vehicle Lanes	Through Traffic Lanes	Center Turn Lar	ne	On Street Parking		nrough affic Lanes	Center Turn Lane	On Street Parking	
	2	0		☐ Yes ⊠ No	2		0	☐ Yes ⊠ No	
Shoulder Surface	Paved Unpaved		Wid 3	dth (ft.)		Paved Unpaved		Width (ft.) 3	
Sidewalk/ path information	Placement One Side Both Sides Intermitted None	e Side th Sides ermittent		dth (ft.)	PI L	acement One Side Both Sides Intermitte None	Width (ft.)		
On road bicycle facilities	Bike Lane Other (specify) Sharrows Wide Shoulders None			☐ Bike Lane ☐ Other (specify) ☐ Sharrows ☐ Wide Shoulders ☐ None					
Utilities, Sewer and Water	Utilities Upgrades Needed  Sewer and water work needed		Replaced Utilities Relocating Utilities Sewer and Water Line Work						
Please describe ar made as part of th crosswalks, signag streetscape eleme project description	nis project to se or signals, or ents not discuss								
Castian 10 Est									

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2019
Project Application Submitted to MOT	November 2019
Grade Inspection Package Submitted to MDOT	November 2019
Grade Inspection Meeting Scheduled	December 2019
Final Plan and Estimate to MDOT	January 2020
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2020
Project Letting	April 2020
Construction Start □	May 2020
Project Completion	September 2020

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information					
Project Name/Road Name	Dailey Road				
Township/City/Village	Jefferson Township				
Project Limits (e.g. Napier Ave. to Britain Ave.)	M60 south .80 Miles				
Project Length (nearest hundredth of a mile)	0.80	Proposed Year of Funding	2020		
Primary Work Type		ore & Rehabilitate $\square$ Roadsi Operations/Safety $\square$ Transi	•		
Project Description (Please provide major work items including sidewalks, utility work, ADA upgrades etc.)	Overlay of existing lane	e surface with shoulders and	pavement marking.		

Section 3. Project Funding	
Federal STBG Requested	\$ 72,960
State D	\$ 18,240
CTF	\$
Local Funds	\$
Total	\$ 91,200
Match Percentage (match/total cost)	0%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation					
PASER rating		4				
Current state of drainage		Occasional d	<del>-</del> .	ns ome maintenance required ng, excessive maintenance		
Expected increase in Rema	ining	0-3 years	4-6 27-9 10-14			
Service life (RSL)			<u>idelines for Geometrics or</u>	<u>1 Local Projects</u>		
What guidelines does the place conform to?	project	Reconstruction	• •	(0.5)		
Comorni to:			restoration, and Rehabilit	ation (3R)		
		⊠ Preventative	Maintenance (PM)			
Cooking C Cofok						
Section 5. Safety						
Please list the number and	•		proposed project limits of	over the last 5 yrs.		
, ,	an Crash Fact I	s for crash data)				
Total Crashes	10		edestrian & Bicycle rashes	0		
Fatalities	0	S	erious Injuries	0		
Using the attached Crash Reduction Factors sheet, please check each safety counter measure that will be included in the project						
Describe any other safety improvements this project provide	will					
	•					
Section 6. Non-motoriz	zed Improve	ements				
Please explain any pedestr bicycle improvements are						
Does this project connect	to an existing	Yes I	No			
pedestrian/bicycle facility or one that is				onnecting facilities		
planned to be completed from 2020-2023?						
Saction 7 Pagional Co.	anactivity					
Section 7. Regional Cor						
What is the most current daily traffic count for the limi of this project?		ount for the limits	Less than 2000 5000-10,000 Year of count: 2010	2000-5000 Above 10,000 Source: CCRC		
National Functional Classif	ication (NFC)	for this roadway	Major Collector	Major Collector		
Is the project on an All Season Road			Yes No Not	Sure		

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	Yes No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the <a href="https://www.swmpc.org/downloads/rtf">2017-</a> <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 RTF cycle?	Yes No What segment was the PREVIOUS project done on? Coulter - 1.00 Mile North

Section 9. Existing and Proposed Roadway Design									
	Existing					Proposed			
Number of	Through	Center		On Street		hrough	Center	On Street	
Vehicle Lanes	Traffic Lanes	Turn Lai	ne	Parking	Tı	raffic Lanes	Turn Lane	Parking	
	2	0		☐ Yes ⊠ No	2		0	☐ Yes ⊠ No	
Shoulder	Naved Paved		Wid	dth (ft.)		Paved		Width (ft.)	
Surface	Unpaved		3			Unpaved		3	
Sidewalk/ path	Placement		Wid	dth (ft.)	Pl	lacement		Width (ft.)	
information	One Side					One Side			
	Both Sides					Both Sides			
	Intermittent				Intermittent				
	None	=			None				
On road bicycle	Bike Lane Other (specify)		r (specify)		Bike Lane	Othe	r (specify)		
facilities	Sharrows				Sharrows				
	Wide Shou	lders ≥	$\leq$ No	one	Wide Shoulders None				
Utilities, Sewer	Utilities Upgrades Needed			Replaced Utilities					
and Water	Sewer and	water wo	rk n	eeded	Relocating Utilities				
					Sewer and	Water Line V	Vork		
Please describe any improvements being									
made as part of this project to									
crosswalks, signage or signals, or									
streetscape elements not discussed in									
project description									
Section 10 Estimated Project Schedule						•			

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2019
Project Application Submitted to MOT	November 2019
Grade Inspection Package Submitted to MDOT	November 2019
Grade Inspection Meeting Scheduled	December 2019
Final Plan and Estimate to MDOT	January 2020
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2020
Project Letting	April 2020
Construction Start □	May 2020
Project Completion	September 2020

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information					
Project Name/Road Name	Dailey Road				
Township/City/Village	Jefferson Township				
Project Limits (e.g. Napier Ave. to Britain Ave.)	Pine Lake Street to Coulter Street				
Project Length (nearest hundredth of a mile)	1.00	Proposed Year of Funding	2023		
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☒ Other				
Project Description (Please provide major work items including sidewalks, utility work, ADA upgrades etc.)	Mill and One Course No and shoulders, and pay	onStructural HMA Overlay overl	f existing lane surface		

Section 3. Project Funding	
Federal STBG Requested	\$ 125,200
State D	\$ 15,650
CTF	\$
Local Funds	\$ 15,650
Total	\$ 156,500
Match Percentage (match/total cost)	10%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation					
PASER rating		4				
Current state of drainage	Minor and to			ns ome maintenance required ng, excessive maintenance		
Expected increase in Rema	nining	0-3 years	4-6 \(\times 7-9 \) \(\times 10-14\)  uidelines for Geometrics of			
What guidelines does the	nroiect	☐ Reconstruct		<u>T LOCUI PTOJECIS</u>		
conform to?	or oject		, restoration, and Rehabilit	ration (3R)		
			e Maintenance (PM)	ation (Sit)		
L			, ,			
Section 5. Safety						
Please list the number and (2013-2017) (see Michiga	-	rashes within th s for crash data)		over the last 5 yrs.		
Total Crashes	16		Pedestrian & Bicycle Crashes	0		
Fatalities	0		Serious Injuries	0		
Using the attached Crash Fincluded in the project	Reduction Fac	ctors sheet, plea	se check each safety coun	ter measure that will be		
Describe any other safety improvements this project will provide						
Section 6. Non-motoriz	zed Improv	ements				
Please explain any pedestrian and/or bicycle improvements are included						
Does this project connect to an existing pedestrian/bicycle facility or one that is planned to be completed from 2020-2023?  Yes No  If yes, please provide a map of the connecting facilities						
Section 7. Regional Co.	nnectivity					
What is the most current daily traffic count for the limit of this project?			Less than 2000 5000-10,000 5000-10,000 5000-10	∑2000-5000 ☐Above 10,000 Source: CCRC		
National Functional Classif	ication (NFC)	for this roadwa	y Major Collector	Major Collector		
Is the project on an All Season Road			Yes No Not	Sure		

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	☐Yes ☑No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	☐ Yes ⊠ No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the <a href="https://www.swmpc.org/downloads/rtf">2017-</a> <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 <a href="https://www.swmpc.org/downloads/rtf">RTF</a> cycle?	Yes No What segment was the PREVIOUS project done on? From Coulter to 1 Mile North

Section 9. Existing and Proposed Roadway Design							
Existing				Proposed			
Through	Center		On Street	Through	Center	On Street	
Traffic Lanes	Turn Lar	ne	Parking	Traffic Lanes	Turn Lane	Parking	
2			☐ Yes ⊠ No	2		☐ Yes ⊠ No	
Paved		Wid	dth (ft.)	Naved Paved	-	Width (ft.)	
Unpaved		2-3		Unpaved		2-3	
Placement		Wid	dth (ft.)	Placement		Width (ft.)	
One Side				One Side			
Both Sides				Both Sides	5		
Intermitte	nt			☐ Intermittent			
None	<u></u> None		None				
<del></del>		<del></del>					
		+=		one			
Utilities Upgrades Needed							
Sewer and water work needed							
				Sewer and Water Line Work			
•	ts being						
made as part of this project to							
crosswalks, signage or signals, or							
streetscape elements not discussed in project description							
1							
imated Proje	ct Sched	lule					
Activity					Estimated Da	te	
	Through Traffic Lanes  2  Paved Unpaved Placement One Side Both Sides Intermitted None Bike Lane Sharrows Utilities Up Sewer and  by improvement is project to e or signals, or ents not discussed	Through Traffic Lanes  2  Paved Unpaved Placement One Side Both Sides Intermittent None Bike Lane Sharrows Wide Shoulders Utilities Upgrades Note Sewer and water working is project to e or signals, or ents not discussed in	Through Traffic Lanes  2  Paved Unpaved Unpaved One Side Both Sides Intermittent None Bike Lane Sharrows Wide Shoulders Vide Sewer and water work now py improvements being is project to e or signals, or ents not discussed in the sides of t	Through Traffic Lanes Center Turn Lane Parking  2	Through Traffic Lanes  Through Traffic Lanes  Turn Lane  Parking  Traffic Lanes  Turn Lane  Parking  Traffic Lanes  Paved  Paved  Unpaved  Paved  Unpaved  Placement  One Side  Both Sides  Intermittent  None  Bike Lane  Other (specify)  Bike Lane  Sharrows  Wide Shoulders  None  Utilities Upgrades Needed  Sewer and water work needed  Ty improvements being is project to e or signals, or ents not discussed in in the sides  Intermittent  Sharrows  Wide Shoulders  None  Wide Shoulders  Sewer and water work needed  Traffic Lanes  Through  Traffic Lanes  Through  Traffic Lanes  Paved  Paved	Through   Center   Turn Lane   Parking   Through   Traffic Lanes   Turn Lane   Parking   Traffic Lanes   Turn Lane    2	

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2022
Project Application Submitted to MOT	November 2022
Grade Inspection Package Submitted to MDOT	November 2022
Grade Inspection Meeting Scheduled	December 2022
Final Plan and Estimate to MDOT	January 2023
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2023
Project Letting	April 2023
Construction Start □	May 2023
Project Completion	September 2023

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information					
Project Name/Road Name	Dailey Road				
Township/City/Village	LaGrange				
Project Limits (e.g. Napier Ave. to Britain Ave.)	Pokagon Highway to 1 Mile North				
Project Length (nearest hundredth of a mile)	1.00	Proposed Year of Funding	2022		
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☒ Other				
Project Description	Mill and One Course NonStructural HMA Overlay of existing lane surface				
(Please provide major work	and shoulders, and pavement marking.				
items including sidewalks, utility					
work, ADA upgrades etc.)					

Section 3. Project Funding	
Federal STBG Requested	\$ 150,400
State D	\$ 18,800
CTF	\$
Local Funds	\$ 18,800
Total	\$ 188,000
Match Percentage (match/total cost)	10%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation					
PASER rating		4				
Occasiona		d tolerable drainage problems al drainage problems with some maintenance required te drainage, frequent flooding, excessive maintenance				
Expected increase in Rema	ining	0-3 years		0-14 15-20		
Service life (RSL)			<u>Guidelines for Geometr</u>	<u>ics on Local Projects</u>		
What guidelines does the property conform to?	oroject	Reconstruc	, ,	1.11 (0.5)		
comorni to:			g, restoration, and Reh re Maintenance (PM)	abilitation (3R)		
		Preventativ	e Maintenance (PM)			
Section 5. Safety						
Please list the number and	•	rashes within t		nits over the last 5 yrs.		
Total Crashes	9	_	Pedestrian & Bicycle Crashes	0		
Fatalities	0		Serious Injuries	0		
Using the attached Crash Reduction Factors sheet, please check each safety counter measure that will be included in the project						
Describe any other safety improvements this project will provide						
Section 6. Non-motoriz	ed Improv	ements				
Please explain any pedestr	ian and/or					
bicycle improvements are	included					
Does this project connect to an existing Yes			No			
pedestrian/bicycle facility or one that is		l It voc ni	If yes, please provide a map of the connecting facilities			
planned to be completed from 2020-2023?						
Section 7 Regional Cor	nectivity					
Section 7. Regional Connectivity  What is the most current daily traffic count for the of this project?		ount for the lim	its Less than 200 5000-10,000 Year of count: 2	Above 10,000		
National Functional Classif	ication (NFC)	for this roadwa	Major Collector	Major Collector		
Is the project on an All Season Road			∑Yes	Not Sure		

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	☐Yes ☑No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	☐ Yes ☑ No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the 2017- <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 RTF cycle?	Yes No What segment was the PREVIOUS project done on?

Section 9. Existing and Proposed Roadway Design								
	Existing			Proposed				
Number of	Through	Center	On Street			rough	Center	On Street
Vehicle Lanes	Traffic Lanes	Turn Lar	ie	Parking	Ira	affic Lanes	Turn Lane	Parking
	2			☐ Yes ⊠ No	2			☐ Yes ⊠ No
Shoulder	Paved		Wid	dth (ft.)		Paved	•	Width (ft.)
Surface	Unpaved		3			Unpaved		3
Sidewalk/ path	Placement		Wid	dth (ft.)	Pla	cement		Width (ft.)
information	One Side					One Side		
	💹 Both Sides					Both Sides		
	Intermitte	nt			Intermittent			
	None				None			
On road bicycle	Bike Lane Other (specify)			r (specify)	☐ Bike Lane ☐ Other (specify)			
facilities	Sharrows			╽┝	Sharrows Wide Shoulders None			
	Wide Shoulders None			╁┝			one	
Utilities, Sewer				Replaced Utilities				
and Water	Sewer and water work needed		eeded	Relocating Utilities Sewer and Water Line Work				
DI 1 11						Sewer and	Water Line v	Vork
Please describe ar	•	is being						
made as part of this project to								
crosswalks, signage or signals, or								
streetscape elements not discussed in								
project description	n							
C								
Section 10. Est	imated Proje	ct Sched	lule					
Activity			Estimated Date			te		

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2021
Project Application Submitted to MOT	November 2021
Grade Inspection Package Submitted to MDOT	November 2021
Grade Inspection Meeting Scheduled	December 2021
Final Plan and Estimate to MDOT	January 2022
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2022
Project Letting	April 2022
Construction Start□	May 2022
Project Completion	September 2022

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information						
Project Name/Road Name	Decatur Road					
Township/City/Village	Penn Township					
Project Limits (e.g. Napier Ave. to Britain Ave.)	M60 to Kelsey Lake Street					
Project Length (nearest hundredth of a mile)	3.75	Proposed Year of Funding	2021			
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☐ Other					
Project Description	Overlay of travel lanes and paved shoulder, and pavement markings.					
(Please provide major work						
items including sidewalks, utility						
work, ADA upgrades etc.)						

Section 3. Project Funding	
Federal STBG Requested	\$ 359,400
State D	\$ 55,300
CTF	\$
Local Funds	\$ 138,300
Total	\$ 553,000
Match Percentage (match/total cost)	25%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation				
PASER rating		5			
Occasional d			• .	ns ome maintenance required ng, excessive maintenance	
Expected increase in Rema	ining	0-3 years	4-6 🔲 7-9 🔲 10-14		
Service life (RSL)			<u>iidelines for Geometrics or</u>	<u>ı Local Projects</u>	
What guidelines does the place conform to?	oroject	Reconstruction	• •	(20)	
comorm to:			restoration, and Rehabilit Maintenance (PM)	ation (3R)	
			ivialite liance (Pivi)		
Section 5. Safety					
Please list the number and	•	rashes within the s for crash data)	e proposed project limits o	over the last 5 yrs.	
Total Crashes	43		Pedestrian & Bicycle Crashes	0	
Fatalities	1	S	Serious Injuries	1	
Using the attached Crash Fincluded in the project	Reduction Fac	ctors sheet, pleas	e check each safety coun	ter measure that will be	
Describe any other safety improvements this project will provide					
	·				
Section 6. Non-motoriz	zed Improve	ements			
Please explain any pedestrian and/or bicycle improvements are included					
Does this project connect	_		No		
pedestrian/bicycle facility or one that is planned to be completed from 2020-2023?			ase provide a map of the c	onnecting facilities	
[ F					
Section 7. Regional Cor	nnectivity				
What is the most current daily traffic count for the limit of this project?			Less than 2000 5000-10,000 Year of count: 2016	2000-5000 Above 10,000 Source: CCRC	
National Functional Classif	ication (NFC)	for this roadway	Major Collector		
Is the project on an All Season Road			Yes No Not	⊠Yes	

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	Yes No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	☐ Yes ⊠ No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the 2017- <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 <a href="https://www.swmpc.org/downloads/rtf">RTF</a> cycle?	Yes No What segment was the PREVIOUS project done on?

Section 9. Existing and Proposed Roadway Design							
	Existing				Proposed		
Number of	Through	Center		On Street	Through	Center	On Street
Vehicle Lanes	Traffic Lanes	Turn Lar	ne	Parking	Traffic Lanes	Turn Lane	Parking
	2			☐ Yes ⊠ No	2		☐ Yes ⊠ No
Shoulder	Paved		Wid	dth (ft.)	Paved		Width (ft.)
Surface	Unpaved		3		Unpaved		3
Sidewalk/ path	Placement		Wid	dth (ft.)	Placement		Width (ft.)
information	One Side				One Side		
	<u> </u> Both Sides				Both Sides		
	Intermitte	nt			Intermitte	nt	
	None		None				
On road bicycle	Bike Lane Other (specify)			Bike Lane			
facilities	Sharrows		Sharrows Wide Shoulders None				
	Wide Shoulders   None			Wide Shou		one	
Utilities, Sewer	Utilities Upgrades Needed			Replaced Utilities			
and Water	Sewer and water work needed		Relocating Utilities Sewer and Water Line Work				
DI 1 11					Sewer and	Water Line V	Vork
Please describe ar	•	ts being					
made as part of this project to							
crosswalks, signage or signals, or							
streetscape elements not discussed in							
project description							
Section 10. Estimated Project Schedule							
	imated Proje	ct Sched	lule				
Activity						Estimated Da	te

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2020
Project Application Submitted to MOT	November 2020
Grade Inspection Package Submitted to MDOT	November 2020
Grade Inspection Meeting Scheduled	December 2020
Final Plan and Estimate to MDOT	January 2021
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2021
Project Letting	April 2021
Construction Start □	May 2021
Project Completion	September 2021

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information					
Project Name/Road Name	Dutch Settlement Street				
Township/City/Village	Marcellus Township				
Project Limits (e.g. Napier Ave. to Britain Ave.)	Goff Lake Road to Savage Road				
Project Length (nearest hundredth of a mile)	.94	Proposed Year of Funding	2020		
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☐ Other				
Project Description	Overlay of existing lane surface with shoulders and pavement marking.				
(Please provide major work					
items including sidewalks, utility					
work, ADA upgrades etc.)					

Section 3. Project Funding	
Federal STBG Requested	\$ 75,200
State D	\$ 18,800
CTF	\$
Local Funds	\$ 22,000
Total	\$ 116,600
Match Percentage (match/total cost)	18.9%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation						
PASER rating		4					
Current state of drainage  Adequate  Minor and to  Occasional de		tolerable drainage problems drainage problems with some maintenance required e drainage, frequent flooding, excessive maintenance					
Expected increase in Rema	ining	0-3 years	4-6 🔲 7-9 🔲 10-14				
Service life (RSL)			idelines for Geometrics or	<u>ı Local Projects</u>			
6			☐ Reconstruction (4R)				
comorm to:			restoration, and Rehabilit	ation (3R)			
		△Preventative	Maintenance (PM)				
Section 5. Safety							
Please list the number and	•	rashes within the <u>s</u> for crash data)	e proposed project limits o	over the last 5 yrs.			
Total Crashes	4		Pedestrian & Bicycle Crashes	0			
Fatalities	0	S	Serious Injuries	0			
Using the attached Crash Reduction Factors sheet, please check each safety counter measure that will be included in the project							
Describe any other safety improvements this project provide	will						
Section 6. Non-motoriz	zed Improve	ements					
Please explain any pedestrian and/or bicycle improvements are included							
Does this project connect	_		No				
pedestrian/bicycle facility or one that is planned to be completed from 2020-2023?			onnecting facilities				
planned to be completed.							
Section 7. Regional Cor	nnectivity						
What is the most current daily traffic count for the limits of this project?			Less than 2000 5000-10,000 Year of count: 2016	2000-5000 Above 10,000 Source: CCRC			
National Functional Classification (NFC) for this roadway			Major Collector	Major Collector			
Is the project on an All Season Road		Yes No Not	⊠Yes				

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	☐Yes ☑No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	☐ Yes ⊠ No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the <a href="https://www.swmpc.org/downloads/rtf">2017-</a> <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 <a href="https://www.swmpc.org/downloads/rtf">RTF</a> cycle?	Yes No What segment was the PREVIOUS project done on? White Temple to Goff Lake

Section 9. Existing and Proposed Roadway Design									
	Existing				Proposed				
Number of	Through	Center	ter On Street			rough	Center	On Street	
Vehicle Lanes	Traffic Lanes	Turn Lai	ne	Parking	Tra	affic Lanes	Turn Lane	Parking	
	2	0		☐ Yes ⊠ No	2		0	☐ Yes ⊠ No	
	2	U		□ res △ no		_	U	□ res △ no	
Shoulder	Paved		Width (ft.)			Naved Paved		Width (ft.)	
Surface	Unpaved		2			Unpaved		2	
Sidewalk/ path	Placement		Width (ft.)		Pla	acement		Width (ft.)	
information	One Side			One Sid		One Side			
	Both Sides					Both Sides			
	Intermitte	nt				Intermittent			
						None			
On road bicycle	Bike Lane Other (spe			r (specify)		Bike Lane Other (specify)			
facilities	Sharrows			Sharrows					
	☐ Wide Shoulders ☐ None			one	☐ Wide Shoulders ☐ None				
Utilities, Sewer	Utilities Upgrades Needed			ed		Replaced Utilities			
and Water	Sewer and water work needed			eeded		Relocating Utilities			
					Sewer and Water Line Work				
Please describe any improvements being									
made as part of this project to									
crosswalks, signage or signals, or									
streetscape elements not discussed in									
project description									

Section 10. Estimated Project Schedule			
Activity	Estimated Date		
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2019		
Project Application Submitted to MOT	November 2019		
Grade Inspection Package Submitted to MDOT	November 2019		
Grade Inspection Meeting Scheduled	December 2019		
Final Plan and Estimate to MDOT	January 2020		
Right of Way (ROW) certified*	NA		
Rail Road Permits*	NA		
Environmental Mitigation*	NA		
Project Obligated	February 2020		
Project Letting	April 2020		
Construction Start □	May 2020		
Project Completion	September 2020		

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information						
Project Name/Road Name	Marcellus Highway					
Township/City/Village	Marcellus Township					
Project Limits	Gerhardt Street to M40					
(e.g. Napier Ave. to Britain Ave.)						
Project Length (nearest	1.74	Proposed Year of Funding	Illustrative			
hundredth of a mile)	1.74	Proposed real of Fulluling	iliustrative			
Driman, Mark Type	☐ Reconstruct ☐ Rest	ore & Rehabilitate 🗌 Roadsi	de Facility			
Primary Work Type	☑ Resurface ☐ Traffice	Operations/Safety   Transi	t 🗵 Other			
Project Description	Mill and One Course NonStructural HMA Overlay of existing lane surface					
(Please provide major work	and shoulders, and pavement marking.					
items including sidewalks, utility						
work, ADA upgrades etc.)						

Section 3. Project Funding	
Federal STBG Requested	\$ 254,000
State D	\$
CTF	\$
Local Funds	\$ 63,500
Total	\$ 317,500
Match Percentage (match/total cost)	20%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation					
PASER rating		4				
Current state of drainage		Occasional di	olerable drainage problems drainage problems with some maintenance required drainage, frequent flooding, excessive maintenance			
Expected increase in Rema	ining	0-3 years	4-6 🔲 7-9 🔲 10-14			
Service life (RSL)			<u>delines for Geometrics or</u>	<u>1 Local Projects</u>		
What guidelines does the place conform to?	project	Reconstructio	, ,	(0.5)		
Comorni to:			estoration, and Rehabilit	ation (3R)		
		⊠Preventative i	Maintenance (PM)			
Cooking F Cofoto						
Section 5. Safety						
Please list the number and	•		proposed project limits of	over the last 5 yrs.		
, ,	an Crash Fact I	s for crash data)	1 0			
Total Crashes	9		edestrian & Bicycle rashes	0		
Fatalities	0	Se	erious Injuries	1		
Using the attached Crash Fincluded in the project	Reduction Fac	ctors sheet, please	check each safety coun	ter measure that will be		
Describe any other safety improvements this project will provide						
Section 6. Non-motoriz	zed Improve	ements				
Please explain any pedestr bicycle improvements are						
Does this project connect	to an existing	Yes N	No			
pedestrian/bicycle facility or one that is			se provide a map of the c	onnecting facilities		
planned to be completed from 2020-2023?						
Section 7. Regional Co.	nnectivity					
What is the most current daily traffic count for the limit of this project?			Less than 2000 5000-10,000 Year of count: 2005	∑2000-5000 Above 10,000 Source: CCRC		
National Functional Classif	ication (NFC)	for this roadway	Major Collector	Major Collector		
Is the project on an All Season Road			Yes No Not	⊠Yes		

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	Yes No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the <a href="https://www.swmpc.org/downloads/rtf">2017-</a> <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 <a href="https://www.swmpc.org/downloads/rtf">RTF</a> cycle?	Yes No What segment was the PREVIOUS project done on?

Section 9. Existing and Proposed Roadway Design								
	Existing				Proposed			
Number of	Through	Center		On Street	Through	Center	On Street	
Vehicle Lanes	Traffic Lanes	Turn La	ne	Parking	Traffic Lanes	Turn Lane	Parking	
	2			☐ Yes ⊠ No	2		☐ Yes ⊠ No	
<u> </u>			T					
Shoulder	Paved		_	dth (ft.)	Paved		Width (ft.)	
Surface	Unpaved		1	1.1. (6. )	Unpaved		1	
Sidewalk/ path	Placement		Wid	dth (ft.)	Placement		Width (ft.)	
information	One Side				One Side			
	Both Sides				Both Side			
	Intermitte	nt				☐ Intermittent		
On road biousla	None				None    Bike Lane   Other (specify)			
On road bicycle facilities	Bike Lane Other (specify) Sharrows				Sharrows			
iacilities						Wide Shoulders None		
Utilities, Sewer					Replaced		Offe	
and Water	Utilities Upgrades Needed  Sewer and water work needed			Relocating				
and water	sewer and water work needed				d Water Line \	Nork		
Please describe any improvements being								
made as part of this project to								
crosswalks, signag	• •							
streetscape eleme	ents not discuss	ed in						
project description	n							
Section 10. Est	imated Proje	ct Sched	dule					
Activity						Estimated Da	te	
Resolution of Sup	oport for ☐ Loca	al Match	Subr	nitted to SWMP	c	November		
Project Application Submitted to MOT						November		
Grade Inspection Package Submitted to MDOT						November		
Grade Inspection Meeting Scheduled						December		

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November
Project Application Submitted to MOT	November
Grade Inspection Package Submitted to MDOT	November
Grade Inspection Meeting Scheduled	December
Final Plan and Estimate to MDOT	January
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February
Project Letting	April
Construction Start □	May
Project Completion	September

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information						
Project Name/Road Name	Marcellus Highway					
Township/City/Village	Volinia Township					
Project Limits (e.g. Napier Ave. to Britain Ave.)	Goodenough Road to Hathaway Road					
Project Length (nearest hundredth of a mile)	1.3	Proposed Year of Funding	2021			
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☒ Other					
Project Description (Please provide major work items including sidewalks, utility work, ADA upgrades etc.)	Mill and One Course NonStructural HMA Overlay of existing lane surface and shoulders, and pavement marking.					

Section 3. Project Funding	
Federal STBG Requested	\$ 189,600
State D	\$ 23,700
CTF	\$
Local Funds	\$ 23,700
Total	\$ 237,000
Match Percentage (match/total cost)	10%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation					
PASER rating		3				
Current state of drainage		Occasional o	tolerable drainage problems drainage problems with some maintenance required drainage, frequent flooding, excessive maintenance			
Expected increase in Rema	ining	0-3 years	4-6 🔲 7-9 🔲 10-14			
Service life (RSL)	araiast		uidelines for Geometrics or	<u>1 Local Projects</u>		
What guidelines does the place conform to?	oroject	☐ Reconstructi	, ,	-1' /2D)		
comorm to:			restoration, and Rehabilit Maintenance (PM)	ation (3R)		
		Mrieventative	ivialite liance (FIVI)			
Section 5. Safety						
Please list the number and	•	rashes within the s for crash data)	e proposed project limits o	over the last 5 yrs.		
Total Crashes	12		Pedestrian & Bicycle Crashes	0		
Fatalities	0	5	Serious Injuries	0		
Using the attached Crash Fincluded in the project	Reduction Fac	ctors sheet, pleas	se check each safety coun	ter measure that will be		
Describe any other safety improvements this project will provide						
Section 6. Non-motoriz	zed Improve	ements				
Please explain any pedestr bicycle improvements are						
Does this project connect	_		No			
pedestrian/bicycle facility or one that is planned to be completed from 2020-2023?			ase provide a map of the c	onnecting facilities		
planned to be completed i	10111 2020 20	23.				
Section 7. Regional Cor	nnectivity					
What is the most current daily traffic count for the limit of this project?			S Less than 2000 5000-10,000 Year of count: 2016	2000-5000 Above 10,000 Source: CCRC		
National Functional Classif	ication (NFC)	for this roadway	Major Collector	Major Collector		
Is the project on an All Season Road			Yes No Not	⊠Yes		

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	Yes No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	☐ Yes ⊠ No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the 2017- <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 <a href="https://www.swmpc.org/downloads/rtf">RTF</a> cycle?	Yes No What segment was the PREVIOUS project done on?

Section 9. Existing and Proposed Roadway Design									
	Existing					Proposed			
Number of Vehicle Lanes	Through Traffic Lanes	Center Turn Lane		On Street Parking		hrough raffic Lanes	Center Turn Lane	On Street Parking	
	2			☐ Yes ⊠ No	2			☐ Yes ⊠ No	
Shoulder Surface	Paved Unpaved		Width (ft.)			Paved Unpaved		Width (ft.) 3	
Sidewalk/ path information	Placement One Side Both Sides Intermittent None		Width (ft.)		PI	Placement One Side Both Sides Intermittent None		Width (ft.)	
On road bicycle facilities	Bike Lane Other (specify) Sharrows Wide Shoulders None			, ,	☐ Bike Lane ☐ Other (specify) ☐ Sharrows ☐ Wide Shoulders ☐ None				
Utilities, Sewer and Water					Replaced Utilities Relocating Utilities Sewer and Water Line Work				
Please describe any improvements being made as part of this project to crosswalks, signage or signals, or streetscape elements not discussed in project description									
Section 10. Estimated Project Schedule									
Activity					I	Estimated Dat	te		

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2020
Project Application Submitted to MOT	November 2020
Grade Inspection Package Submitted to MDOT	November 2020
Grade Inspection Meeting Scheduled	December 2020
Final Plan and Estimate to MDOT	January 2021
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2021
Project Letting	April 2021
Construction Start □	May 2021
Project Completion	September 2021

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information						
Project Name/Road Name	Marcellus Highway					
Township/City/Village	Wayne Township	Wayne Township				
Project Limits	Twin Lakes Road to Glenwood Road					
(e.g. Napier Ave. to Britain Ave.)						
Project Length (nearest	1.09	Proposed Year of Funding	2020			
hundredth of a mile)	1.09	Proposed Year of Fullding	2020			
Drimany Work Type	$\square$ Reconstruct $\square$ Rest	ore & Rehabilitate 🗆 Roadsi	de Facility			
Primary Work Type	☑ Resurface ☐ Traffice	Operations/Safety $\square$ Transi	t 🗌 Other			
Project Description	Overlay of existing lane surface with shoulders and pavement marking.					
(Please provide major work						
items including sidewalks, utility						
work, ADA upgrades etc.)						

Section 3. Project Funding	
Federal STBG Requested	\$ 75,200
State D	\$ 18,800
CTF	\$
Local Funds	\$ 46,000
Total	\$ 140,000
Match Percentage (match/total cost)	32.9%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation				
PASER rating		4			
Occasional		d tolerable drainage problems al drainage problems with some maintenance required te drainage, frequent flooding, excessive maintenance			
Expected increase in Rema	nining	0-3 years	4-6 \times 7-9 \times 10-14 uidelines for Geometrics or		
What guidelines does the	oroiect	☐ Reconstruct		<u>T LOCUIT TOJECTS</u>	
conform to?	p. 0,000		, restoration, and Rehabilit	ration (3R)	
			e Maintenance (PM)	ation (Sity	
			,		
Section 5. Safety					
Please list the number and (2013-2017) (see Michiga	-	rashes within th s for crash data)		over the last 5 yrs.	
Total Crashes	10		Pedestrian & Bicycle Crashes	0	
Fatalities	0		Serious Injuries	0	
Using the attached Crash F included in the project	Reduction Fac	ctors sheet, plea	se check each safety coun	ter measure that will be	
Describe any other safety improvements this project provide	will				
	·				
Section 6. Non-motoriz	zed Improv	ements			
Please explain any pedestrian and/or bicycle improvements are included					
Does this project connect to an existing pedestrian/bicycle facility or one that is planned to be completed from 2020-2023?  Yes No  If yes, please provide a map of the connecting facilities.					
Section 7. Regional Co.	nnectivity				
What is the most current daily traffic count for the of this project?			Less than 2000 5000-10,000 Year of count: 2006	2000-5000 Above 10,000 Source: CCRC	
National Functional Classif	ication (NFC)	for this roadwa	y Major Collector		
Is the project on an All Season Road			Yes No Not	Sure	

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	☐Yes ☑No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the <a href="https://www.swmpc.org/downloads/rtf">2017-</a> <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 <a href="https://www.swmpc.org/downloads/rtf">RTF</a> cycle?	Yes No What segment was the PREVIOUS project done on? Glenwood to O'Keefe

Section 9. Existing and Proposed Roadway Design								
	Existing				Proposed			
Number of Vehicle Lanes	Through Traffic Lanes	Center Turn Lane		On Street Parking		nrough affic Lanes	Center Turn Lane	On Street Parking
	2	0		☐ Yes ⊠ No	2		0	☐ Yes ⊠ No
Shoulder Surface	Paved Unpaved		Wid 3	dth (ft.)		Paved Unpaved		Width (ft.) 3
Sidewalk/ path information	Placement One Side Both Sides Intermitted None	One Side Both Sides Intermittent		dth (ft.)	PI L	Placement One Side Both Sides Intermittent None		Width (ft.)
On road bicycle facilities	Bike Lane Other (specify) Sharrows Wide Shoulders None			☐ Bike Lane ☐ Other (specify) ☐ Sharrows ☐ Wide Shoulders ☐ None				
Utilities, Sewer and Water	Utilities Upgrades Needed  Sewer and water work needed		Replaced Utilities Relocating Utilities Sewer and Water Line Work					
Please describe any improvements being made as part of this project to crosswalks, signage or signals, or streetscape elements not discussed in project description								
Castian 10 Est								

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2019
Project Application Submitted to MOT	November 2019
Grade Inspection Package Submitted to MDOT	November 2019
Grade Inspection Meeting Scheduled	December 2019
Final Plan and Estimate to MDOT	January 2020
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2020
Project Letting	April 2020
Construction Start □	May 2020
Project Completion	September 2020

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information						
Project Name/Road Name	May Street and Conrad Road					
Township/City/Village	Ontwa Township					
Project Limits (e.g. Napier Ave. to Britain Ave.)	US 12 to May to Brizandine					
Project Length (nearest hundredth of a mile)	1.23	Proposed Year of Funding	2020			
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☐ Other					
Project Description	Overlay of existing lane surface with shoulders and pavement marking.					
(Please provide major work						
items including sidewalks, utility						
work, ADA upgrades etc.)						

Section 3. Project Funding	
Federal STBG Requested	\$ 115,200
State D	\$
CTF	\$
Local Funds	\$ 40,050
Total	\$ 155,250
Match Percentage (match/total cost)	25.8%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Pres	ervation						
PASER rating		3/4					
Current state of drainage		Occasiona	Adequate  Minor and tolerable drainage problems  Occasional drainage problems with some maintenance required  Inadequate drainage, frequent flooding, excessive maintenance				
Expected increase in Rema	aining	0-3 years	☐ 4-6 ☐ 7-9 ☐ 10-14				
Service life (RSL) What guidelines does the	nroiect	☐ Reconstruc	Guidelines for Geometrics o	n Local Projects			
conform to?	project	☐ Resurfacing	g, restoration, and Rehabilite Ne Maintenance (PM)	tation (3R)			
Saction E Safaty							
Section 5. Safety							
	•	crashes within t ts for crash data	he proposed project limits (	over the last 5 yrs.			
Total Crashes	18	to clash date	Pedestrian & Bicycle Crashes	0			
Fatalities	0		Serious Injuries	0			
included in the project	Reduction Fa	ctors sheet, ple	ase check each safety cour	iter measure that will be			
Describe any other safety improvements this project provide	: will						
Sastian & Nan matari	and Improv	romonts					
Section 6. Non-motori	·	ements					
Please explain any pedesti bicycle improvements are							
Does this project connect	to an existing	g Yes [	No				
pedestrian/bicycle facility planned to be completed		l It voc ni	ease provide a map of the o	connecting facilities			
Section 7. Regional Co	nnectivity						
What is the most current daily traffic count f of this project?		ount for the lim	its Less than 2000 [ 5000-10,000 [ Year of count: 2004/	2000-5000 Above 10,000 '2017 Source: CCRC			
National Functional Classification (NFC) for this roadw			ay Major Collector				
Is the project on an All Season Road			Yes No No	t Sure			
TwinCATS 2020-2023 Surfa	ace Transpor	tation Block Gra	ant Project Application	Page 3 of 4			

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	☐Yes ☑No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	☐ Yes ☑ No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	None
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the 2017- <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 RTF cycle?	Yes No What segment was the PREVIOUS project done on?

Section 9. Existing and Proposed Roadway Design									
	Existing					Proposed			
Number of	Through	Center	On Street			hrough	Center	On Street	
Vehicle Lanes	Traffic Lanes	Turn Lai	ne	Parking	Tı	raffic Lanes	Turn Lane	Parking	
	2	0		☐ Yes ⊠ No	2		0	☐ Yes ⊠ No	
Shoulder	Naved Paved		Wid	dth (ft.)		Paved		Width (ft.)	
Surface	Unpaved		3			Unpaved		3	
Sidewalk/ path	Placement		Wid	dth (ft.)	P	lacement		Width (ft.)	
information	One Side					One Side			
	Both Sides			Both Side		Both Sides			
	Intermitte	nt			L	Intermittent			
	None				None				
On road bicycle			Othe	r (specify)	۱Ļ	Bike Lane	Othe	r (specify)	
facilities	Sharrows				Sharrows				
	Wide Shoulders 🔀 None			<u> </u>	Wide Shoulders None				
Utilities, Sewer	Utilities Up	_			Replaced Utilities				
and Water	Sewer and	water wo	ork needed		۱ <u>∟</u>	Relocating			
						Sewer and	Water Line V	Vork	
Please describe any improvements being									
made as part of this project to									
crosswalks, signage or signals, or									
streetscape elements not discussed in									
project description									
Section 10 Estimated Project Sched									

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2019
Project Application Submitted to MOT	November 2019
Grade Inspection Package Submitted to MDOT	November 2019
Grade Inspection Meeting Scheduled	December 2019
Final Plan and Estimate to MDOT	January 2020
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2020
Project Letting	April 2020
Construction Start □	May 2020
Project Completion	September 2020

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information						
Project Name/Road Name	Pavement Marking					
Township/City/Village	Various					
Project Limits (e.g. Napier Ave. to Britain Ave.)	Various					
Project Length (nearest hundredth of a mile)	95.4	Proposed Year of Funding	2020			
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☒ Other					
Project Description	Re-striping of primary road system.					
(Please provide major work						
items including sidewalks, utility						
work, ADA upgrades etc.)						

Section 3. Project Funding	
Federal STBG Requested	\$ 75,000
State D	\$
CTF	\$
Local Funds	\$
Total	\$ 75,000
Match Percentage (match/total cost)	0%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☐ No Maximum Dollar Amount you can AC? \$

Section 4. System Preservati	on					
PASER rating						
Current state of drainage	Adequate  Minor and tolerable drainage problems  Occasional drainage problems with some maintenance required  Inadequate drainage, frequent flooding, excessive maintenance required					
Expected increase in Remaining Service life (RSL)	Use MDOT's <u>Guid</u>	4-6 7-9 10-14 lelines for Geometrics or				
What guidelines does the project conform to?		storation, and Rehabilit	ation (3R)			
Section 5. Safety						
Please list the number and sever (2013-2017) (see Michigan Cras	ity of crashes within the p sh Facts for crash data)	roposed project limits o	over the last 5 yrs.			
Total Crashes		destrian & Bicycle ashes				
Fatalities	Ser	rious Injuries				
Using the attached Crash Reduction Factors sheet, please check each safety counter measure that will be included in the project						
Describe any other safety improvements this project will provide	will					
Section 6. Non-motorized In	provements					
Please explain any pedestrian an bicycle improvements are include						
Does this project connect to an existing pedestrian/bicycle facility or one that is planned to be completed from 2020-2023?  Yes No  If yes, please provide a map of the connecting facilities						
-						
Section 7. Regional Connect	vity					
What is the most current daily trof this project?	affic count for the limits	Less than 2000 5000-10,000 Year of count:	2000-5000 Above 10,000 Source:			
National Functional Classification	(NFC) for this roadway					
Is the project on an All Season Ro	oad	Yes No Not	Sure			

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	Yes No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the 2017- <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 <a href="https://www.swmpc.org/downloads/rtf">RTF</a> cycle?	Yes No What segment was the PREVIOUS project done on?

Section 9. Exist	ing and Propo	sea Roa	aw	ay Design				
		Existing			Proposed			
Number of Vehicle Lanes	Through Traffic Lanes	Center Turn Lane		On Street Parking	Through Traffic Lanes	Center Turn Lane	On Street Parking	
				☐ Yes ☐ No			☐ Yes ☐ No	
Shoulder Surface	Paved Unpaved		Wi	dth (ft.)	Paved Unpaved		Width (ft.)	
Sidewalk/ path information	Placement One Side Both Sides Intermitte None	es		Placement One Side Both Sides Intermittent None		Width (ft.)		
On road bicycle facilities	Bike Lane Other (specify) Sharrows Wide Shoulders None		Bike Lane Other (specify) Sharrows Wide Shoulders None					
Utilities, Sewer and Water	Utilities Upgrades Needed  Sewer and water work needed		Replaced Utilities Relocating Utilities Sewer and Water Line Work					
Please describe any improvements being made as part of this project to crosswalks, signage or signals, or streetscape elements not discussed in project description								
Section 10. Es	timated Proje	ct Sched	lule					
Activity					Estimated Da	te		
Resolution of Su	pport for Loc	al Match S	Subr	nitted to SWMP	С	November 20	)19	
Project Application Submitted to MOT November 20				)19				
Grade Inspection Package Submitted to MDOT November 20					)19			
Grade Inspection Meeting Scheduled						December 20	19	

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2019
Project Application Submitted to MOT	November 2019
Grade Inspection Package Submitted to MDOT	November 2019
Grade Inspection Meeting Scheduled	December 2019
Final Plan and Estimate to MDOT	January 2020
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2020
Project Letting	April 2020
Construction Start □	May 2020
Project Completion	September 2020

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information						
Project Name/Road Name	Pavement Marking					
Township/City/Village	Various					
Project Limits (e.g. Napier Ave. to Britain Ave.)	Various					
Project Length (nearest hundredth of a mile)	95.4	Proposed Year of Funding	2021			
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☒ Other					
Project Description	Re-striping of primary road system.					
(Please provide major work						
items including sidewalks, utility						
work, ADA upgrades etc.)						

Section 3. Project Funding	
Federal STBG Requested	\$ 75,000
State D	\$
CTF	\$
Local Funds	\$
Total	\$ 75,000
Match Percentage (match/total cost)	0%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☐ No Maximum Dollar Amount you can AC? \$

Section 4. System Preservation						
PASER rating						
Current state of drainage	Adequate  Minor and tolerable drainage problems  Occasional drainage problems with some maintenance required  Inadequate drainage, frequent flooding, excessive maintenance required					
Expected increase in Remaining Service life (RSL)	ning 0-3 years 4-6 7-9 10-14 15-20 Use MDOT's <i>Guidelines for Geometrics on Local Projects</i>					
What guidelines does the project	☐ Reconstruction		<u>T LOCUI PTOJECIS</u>			
conform to?		toration, and Rehabilit	ation (3R)			
Section 5. Safety						
Please list the number and severity of (2013-2017) (see Michigan Crash Fac	•	oposed project limits o	over the last 5 yrs.			
Total Crashes	Ped Cras	estrian & Bicycle shes				
Fatalities	Seri					
Using the attached Crash Reduction Faincluded in the project	actors sheet, please o	check each safety coun	ter measure that will be			
Describe any other safety improvements this project will provide	will					
Section 6. Non-motorized Impro	vements					
Please explain any pedestrian and/or bicycle improvements are included						
Does this project connect to an existing pedestrian/bicycle facility or one that is planned to be completed from 2020-2023?  Yes No  If yes, please provide a map of the connecting facilities						
Section 7. Regional Connectivity						
What is the most current daily traffic of this project?	count for the limits	Less than 2000 5000-10,000 Year of count:	2000-5000 Above 10,000 Source:			
National Functional Classification (NFC	c) for this roadway					
Is the project on an All Season Road		Yes No Not	Sure			

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	Yes No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the 2017- <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 RTF cycle?	Yes No What segment was the PREVIOUS project done on?

Section 9. Existing and Proposed Roadway Design								
	Existing				Proposed			
Number of Vehicle Lanes	Through Traffic Lanes	Center Turn Lane		On Street Parking		rough affic Lanes	Center Turn Lane	On Street Parking
				☐ Yes ☐ No				☐ Yes ☐ No
Shoulder Surface	Paved Unpaved		Wi	dth (ft.)		Paved Unpaved		Width (ft.)
Sidewalk/ path information	Placement One Side Both Sides Intermitte None			Pla	one Side Both Sides Intermitte None	Width (ft.)		
On road bicycle facilities	Bike Lane Other (specify) Sharrows Wide Shoulders None				Bike Lane Other (specify) Sharrows Wide Shoulders None			
Utilities, Sewer and Water	Utilities Upgrades Needed  Sewer and water work needed		Replaced Utilities Relocating Utilities Sewer and Water Line Work					
Please describe any improvements being made as part of this project to crosswalks, signage or signals, or streetscape elements not discussed in project description								
Section 10. Est	imated Proje	ct Sched	lule					
Activity						l I	Estimated Da	te
Resolution of Support for Local Match Submitted to SWMPC November 2020					20			
Project Application Submitted to MOT November 2020					20			
Grade Inspection Package Submitted to MDOT November 2020					20			
Grade Inspection Meeting Scheduled							December 20	20

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2020
Project Application Submitted to MOT	November 2020
Grade Inspection Package Submitted to MDOT	November 2020
Grade Inspection Meeting Scheduled	December 2020
Final Plan and Estimate to MDOT	January 2021
Right of Way (ROW) certified*	NA
Rail Road Permits*	NA
Environmental Mitigation*	NA
Project Obligated	February 2021
Project Letting	April 2021
Construction Start $\square$	May 2021
Project Completion	September 2021

<sup>\*</sup>Enter NA if these items will not be required.

Section 2. Project Information						
Project Name/Road Name	Pavement Marking					
Township/City/Village	Various					
Project Limits (e.g. Napier Ave. to Britain Ave.)	Various					
Project Length (nearest hundredth of a mile)	95.4	Proposed Year of Funding	2022			
Primary Work Type	☐ Reconstruct ☐ Restore & Rehabilitate ☐ Roadside Facility ☐ Resurface ☐ Traffic Operations/Safety ☐ Transit ☒ Other					
Project Description	Re-striping of primary	road system.				
(Please provide major work						
items including sidewalks, utility						
work, ADA upgrades etc.)						

Section 3. Project Funding	
Federal STBG Requested	\$ 75,000
State D	\$
CTF	\$
Local Funds	\$
Total	\$ 75,000
Match Percentage (match/total cost)	0%
Does your agency have the financial capacity to Advance Construct (AC) all or part of this project if necessary? If yes, what is the maximum dollar amount your agency is willing to Advance Construct (AC)?	☐ Yes ☒ No Maximum Dollar Amount you can AC? \$

Section 4. System Preservation	
PASER rating	
Current state of drainage  Adequate  Minor and tolerable drainage problems  Occasional drainage problems with some maintenance required  Inadequate drainage, frequent flooding, excessive maintenance required	
Expected increase in Remaining 0-3 years 4-6 7-9 10-14 15-20	
Service life (RSL) Use MDOT's <u>Guidelines for Geometrics on Local Projects</u>	
What guidelines does the project   Reconstruction (4R)	
conform to?	
□ Preventative Maintenance (PM)	
Section 5. Safety	
Please list the number and severity of crashes within the proposed project limits over the last 5 yrs.	
(2013-2017) (see Michigan Crash Facts for crash data)	
Total Crashes Pedestrian & Bicycle	
Crashes	
Fatalities Serious Injuries	
Using the attached Crash Reduction Factors sheet, please check each safety counter measure that will I	)e
included in the project	
Describe any other safety	
improvements this project will	
provide	
Section 6. Non-motorized Improvements	
Section 6. Non-motorized Improvements	
Please explain any pedestrian and/or	
bicycle improvements are included	
Does this project connect to an existing Yes No	
nedestrian/bicycle facility or one that is	
planned to be completed from 2020-2023? If yes, please provide a map of the connecting facilities	
Section 7. Regional Connectivity	
What is the most current daily traffic count for the limits Less than 2000 2000-5000	
of this project? 5000-10,000 Above 10,000	
Year of count: Source:	
National Functional Classification (NFC) for this roadway	
Is the project on an All Season Road  Yes No Not Sure	

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
Is the project identified in another planning documents such as a master plan or parks and recreation plan	Yes No If yes, please cite the plan and page number:
Does the project cross jurisdictional boundaries?	Yes No
If yes, will it be bid as a single project?	Yes No NA
Will this project coordinate with other infrastructure projects (i.e. utility, water, sewer, etc.)	Yes No If yes, please indicate the project type and construction year:
How many water main breaks have you had at this location in the past five years?	
Is there a completed a utilities assessment that included televising the sewers in the project area?	Yes No
Will this project require environmental mitigation, purchase of Right of Way (ROW), or railroad permits?	Yes No Not Sure If yes, which items are required:
Does this project perform Resurfacing, Reconstruction, or Preventative Maintenance on a segment adjacent to a segment where a federally-funded project was done during the 2017- <a href="https://www.swmpc.org/downloads/rtf">https://www.swmpc.org/downloads/rtf</a> region4 20172020 project list.pdf2020 RTF cycle?	Yes No What segment was the PREVIOUS project done on?

Section 9. Existing and Proposed Roadway Design									
	Existing			Proposed					
Number of	Through	Center		On Street	Through	Center	On Street		
Vehicle Lanes	Traffic Lanes	Turn Lai	ne	Parking	Traffic Lanes	Turn Lane	Parking		
				☐ Yes ☐ No			☐ Yes ☐ No		
Shoulder	Paved		Wid	dth (ft.)	Paved	Width (ft.)			
Surface	Unpaved				Unpaved				
Sidewalk/ path	Placement		Wid	dth (ft.)	Placement		Width (ft.)		
information	One Side				One Side				
	💹 Both Sides				Both Side:				
	💹 Intermitte	nt			Intermitte	ent			
	None				None				
On road bicycle	Bike Lane		Othe	r (specify)	Bike Lane Other (specify)				
facilities	Sharrows				Sharrows				
	Wide Shoulders None				+=	Wide Shoulders None			
Utilities, Sewer	Utilities Upgrades Needed			· = ·	Replaced Utilities				
and Water	Sewer and water work needed			Relocating					
				Sewer and	d Water Line \	Vork			
Please describe ar	•	ts being							
made as part of th	• •								
crosswalks, signag	·								
streetscape eleme		ed in							
project description	n								
6									
Section 10. Est	imated Proje	ct Sched	lule						
Activity					+	Estimated Da			
Resolution of Support for Local Match Submitted to SWMPC						November 2021			
Project Application Submitted to MOT November 2021					21				
Grade Inspection Package Submitted to MDOT November 2021					21				
Grade Inspection	Grade Inspection Meeting Scheduled December 2021					21			

Section 10. Estimated Project Schedule	
Activity	Estimated Date
Resolution of Support for ☐ Local Match Submitted to SWMPC	November 2021
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Total Crashes Pedestrian & Bicycle	
Crashes	
Fatalities Serious Injuries	
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included in the project	
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improvements this project will	
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Section 6. Non-motorized Improvements	
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bicycle improvements are included	
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nedestrian/bicycle facility or one that is	
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of this project? 5000-10,000 Above 10,000	
Year of count: Source:	
National Functional Classification (NFC) for this roadway	
Is the project on an All Season Road  Yes No Not Sure	

Section 8. Strategic Planning & Investment	
Is the project identified in a Asset Management Plan, or Capital Improvement Plan	Yes No If yes, please cite the plan and page number:
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If yes, will it be bid as a single project?	Yes No NA
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Section 9. Existing and Proposed Roadway Design								
	Existing				Proposed			
Number of Vehicle Lanes	Through Traffic Lanes	Center Turn Lane		On Street Parking		nrough affic Lanes	Center Turn Lane	On Street Parking
				☐ Yes ☐ No				☐ Yes ☐ No
Shoulder Surface	Paved Unpaved		Wid	dth (ft.)		Paved Unpaved		Width (ft.)
Sidewalk/ path information			Wid	dth (ft.)  Placeme  One  Both  Inter		acement One Side Both Sides Intermitte None		Width (ft.)
On road bicycle facilities	Bike Lane Other (specify) Sharrows Wide Shoulders None				Bike Lane Other (specify) Sharrows Wide Shoulders None			
Utilities, Sewer and Water	Utilities Upgrades Needed  Sewer and water work needed			Replaced Utilities Relocating Utilities Sewer and Water Line Work				
Please describe any improvements being made as part of this project to crosswalks, signage or signals, or streetscape elements not discussed in project description								
Section 10. Est	imated Proje	ct Sched	lule			ı	Estimated Da	to.
Resolution of Support for Local Match Submitted to SWMPC  November 2022								
Project Application Submitted to MOT						November 20		
Grade Inspection Package Submitted to MDOT					November 2022			
Grade Inspection Meeting Scheduled Dec					December 20	22		
Final Plan and Estimate to MDOT January 2023								

Right of Way (ROW) certified\*

Environmental Mitigation\*

Rail Road Permits\*

Project Obligated

Construction Start  $\overline{\square}$ 

Project Completion

Project Letting

NA

NA

NA

February 2023

September 2023

April 2023

May 2023

<sup>\*</sup>Enter NA if these items will not be required.