Clear Form
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OFFICE OF ECONOMIC DEVELOPMENT TRANSPORTATION ECONOMIC DEVELOPMENT FUND

CATEGORY B: COMMUNITY SERVICE INFRASTRUCTURE FUND APPLICATION

SECTION ONE: APPLICANT INFORMATION								
CITY OR VILLAGE NAME	MAILING ADDRESS ZIP C			ODE	COUNTY			
City of Lathrup Village	27400 Southfield Road, Lathrup Village, MI 48076 48076			6	Oakland			
CONTACT PERSON	CONTACT TITLE			E-MAIL ADI	DRESS			
Mike Greene		City Admir	nistrator		mgreene@lathrupvillage.org			
ALTERNATE CONTACT PERSON		=			E-MAIL ADDRESS			
Justin Wellman, PE (Giffels Webster)						jwellman@giffelswebster.com		
STATE SENATOR	STATE SENATE DIST	TRICT NO.	STATE REP.		<u> </u>	STATE REP. DISTRICT NO.		
						I		
	SECTION TWO:		T INFORMATION	ON	T= . = .			
1) STREET NAME	PROPOSED PROJECT LIMITS (Using nearest cross streets)	5			LINEAR L	ENGTH OF PROJECT		
Rainbow Drive	Lathrup Boulevard to dead end (cul-de-sac)				400'			
ROADWAY CLASSIFICATION	PASER RATING	,	VERAGE TRAFFIC	COUNT		UCTION COST		
Local	2				164550			
DESCRIPTION OF PROPOSED WOR		od with details	s such as quantities	(ie natchi		enth (ie mill/fill) where applicable		
Removal of 955 syds of deteriorate								
syds of aggregate base over the e	xisting sandy / gravel base an	nd placing 3	00 tons (5 inches	s) of HM	1A in two lif	fts over the compacted base		
material. The interior of the cul-de	-sac will be constructed with o	curb and gu	ıtter. Landscape	restorat	ion of the g	greenbelt is included.		
IS ANY ADDITIONAL RIGHT-OF-WAY	NEEDED FOR THE PROJECT(S)? 🗌 Y	ES 🗷 NO	IF YES	, PLEASE B	RIEFLY DESCRIBE.		
2) STREET NAME	PROPOSED PROJECT LIMITS	3			LINEAR L	ENGTH OF PROJECT		
	(Using nearest cross streets)				4001			
Lathrup Boulevard	Lincoln to Rainbow Drive	1 =			430'			
ROADWAY CLASSIFICATION	PASER RATING	DAILY	VERAGE TRAFFIC	COUNT		UCTION COST		
Local	2				189441			
DESCRIPTION OF PROPOSED WOF								
Removal of 1,002 syds of deteriora								
1,003 syds of aggregate base over the existing sandy / gravel base and placing 290 tons (5 inches) of HMA in two lifts over the compacted base material. Construction of eight (8) drainage structures will be construction within the existing ditch to eliminate ditch flooding. 260 lft								
of underdrain will be installed under portions of the ditch for drainage. The new storm system will be connected to an existing 15" diameter								
storm sewer. Minor re-grading of t						S		
IS ANY ADDITIONAL RIGHT-OF-WAY	NEEDED FOR THE PROJECT(S)? 🗌 Y	ES 🗵 NO	IF YE	S, PLEASE	BRIEFLY DESCRIBE.		

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3) STREET NAME	PROPOSED PROJECT LIMITS (Using nearest cross streets)	LINEAR LENGTH OF PROJECT					
ROADWAY CLASSIFICATION	PASER RATING	DAILY AVERAGE TRAFFIC COUNT	CONSTRUCTION COST				
DESCRIPTION OF PROPOSED WO	RK; include specific treatment method v	l vith details such as quantities (ie patchir	l ng) and/or depth (ie mill/fill), where applicable.				
IS ANY ADDITIONAL RIGHT-OF-WAY NEEDED FOR THE PROJECT(S)? YES NO IF YES, PLEASE BRIEFLY DESCRIBE.							
4) STREET NAME	PROPOSED PROJECT LIMITS (Using nearest cross streets)		LINEAR LENGTH OF PROJECT				
ROADWAY CLASSIFICATION	PASER RATING	DAILY AVERAGE TRAFFIC COUNT	CONSTRUCTION COST				
IS ANY ADDITIONAL RIGHT-OF-WAY NEEDED FOR THE PROJECT(S)?							
5) STREET NAME	PROPOSED PROJECT LIMITS (Using nearest cross streets)		LINEAR LENGTH OF PROJECT				
ROADWAY CLASSIFICATION	PASER RATING	DAILY AVERAGE TRAFFIC COUNT	CONSTRUCTION COST				
DESCRIPTION OF PROPOSED WOL			ng) and/or depth (ie mill/fill), where applicable.				

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SECTION THREE: PROJECT FUNDING						
1a) WILL THE PROPOSED PROJECT(S) BE PAIRED WITH OTHER ELECTRIC, OR OTHER? YES NO IF YES, PLEASE BRIEFLY DESCRIBE NATURE OF WORK AND		I.E., SEWER, WATER,				
1b) ARE FUNDS COMMITTED FOR THIS NONPARTICIPATING WO	DRK? ☐ YES 🕱 NO					
2) ARE YOU APPLYING FOR ADDITIONAL FUNDING FOR ANY OF IF YES, PLEASE PROVIDE	F THE PROJECTS LISTED IN THIS APPLICATION?	☐ YES ☒ NO				
AGENCY NAME	ADDITIONAL FUNDING AMOUNT REQUES	STED YEAR EXPECTED				
3) PROJECT COST CALCULATIONS AND GRANT REQUEST						
a. TOTAL CONSTRUCTION COSTS FROM SECTION 2: \$	353991					
b. MAXIMUM GRANT AMOUNT NOT TO EXCEED 50% of SEC	CTION 3.3a: \$ 176995.5 OR					
c. MAXIMUM GRANT AMOUNT NOT TO EXCEED: \$250,000.00						
d. THE LESSER OF 3b AND 3c = GRANT REQUEST: \$	176995.5 OR 50 % WHICHEVE	R IS LESS*				
e. PARTICIPATING MATCH PROVIDED BY LOCAL AGENCY	·	_				
f. TOTAL NONPARTICIPATING COST FROM SECTION 3.1a:	470005 5	**				
g. TOTAL AGENCY FUNDING COMMITMENT (SECTION 3.3e	PLUS SECTION 3.3f): 176995.5					
* If the project total comes in higher or lower than anticipated in this application, the final grant amount will be the lesser of the total grant award or the grant percentage (3d).						
** The resolution should note this dollar amount as committed	by the local agency.					
	PROJECT IMPLEMENTATION					
1) PROPOSED PROJECT START DATE (mm/dd/yyyy):06/01/2	2026					
2) WILL THE PROPOSED WORK BE PAIRED WITH OTHER ROAD IF YES, PLEASE PROVIDE THE AGENCY NAME:	WORK BY ANOTHER AGENCY? YES X	NO				
3) WILL YOUR AGENCY OVERSEE THE GRANT IMPLEMENTATION	N? YES X NO IF NO, WHO WILL OVE	ERSEE THE GRANT				
IMPLEMENTATION? I.E., LOCAL AGENCY, CONSULTANT ENGII						
ADDITIONAL COMMENTS						
REQUIRED DOCUMENT CHECKLIST						
	CONSTRUCTION ESTIMATES X PHOTO	os				
NAME OF AUTHORIZED SIGNATORY FROM RESOLUTION	E-MAIL ADDRESS	PHONE NUMBER				
Mike Greene	mgreene@lathrupvillage.org	2485572600				
SIGNATURE	1	DATE				