## CITY OF MARYSVILLE AGENDA BILL

### **EXECUTIVE SUMMARY FOR ACTION**

### CITY COUNCIL MEETING DATE: November 9, 2020

AGENDA ITEM:	
Local Agency Agreement Supplement No. 1	with WSDOT for Centennial Trail Connector
PREPARED BY:	DIRECTOR APPROVAL:
Kyle Woods, Project Engineer	Que
DEPARTMENT:	7472
Public Works, Engineering	
ATTACHMENTS:	
Local Agency Agreement Supplement No. 1	
Local Agency State Aid Project Prospectus	
<b>BUDGET CODE:</b>	AMOUNT:
31000076.563000, P1601	N/A
SUMMARY:	· · · · · · · · · · · · · · · · · · ·

The City was awarded \$500,000 in state transportation funds towards the Centennial Trail Connector project. To date, the City has been reimbursed by WSDOT for design associated with the project. This supplemental agreement will obligate the remaining \$462,500 to be used towards construction.

Since this is a State funded project, the funds are administered through WSDOT and a supplement to the Local Agency Agreement (agreement) and Project Prospectus (prospectus) is required in order to obligate construction funds. The agreement ensures that state funds in the agreed upon amount are spent in accordance with all applicable laws and regulations. The prospectus serves as the support document for authorization of project funding.

**RECOMMENDED ACTION:** Staff recommends that Council authorize the Mayor to sign the attached Local Agency Agreement Supplement No. 1 and Local Agency State Aid Project Prospectus, thereby laying the groundwork for authorization of \$462,500 in State funds for construction.

**PROPOSED MOTION:** I move to authorize the Mayor to sign the Local Agency Agreement Supplement No. 1 and Local Agency State Aid Project Prospectus.



# Local Agency Federal Aid Project Prospectus

		Prefi	ix		Rout	te	( )				Date	
Federal Aid Project Nun									DUN	IS Nun	nber	
Local Agend Project Nun						(	WSDOT Use Only	)	Federa Tax	l Emplo ID Nun		
Agency				CA Agency		Federal	Program T	ïtle				
				Yes	No	20	.205	Oth	er	1		_
Project Title	;					Start Latitude N Start Longitude					W	
						End Latit	ude N			End L	ongitude	W
Project Terr	nini From	n-To				Nearest	City Name	;				Project Zip Code (+4)
Begin Mile I	Post E	nd Mile I	Post	Length of Projec	ength of Project Award			rd Type				
								Local Local Forces State Railroad				tate Railroad
Route ID	B	egin Mile	e Point	End Mile Point		City Nur	nber	Cou	nty Number	Coun	ity Name	
WSDOT Re	gion	L	egislative Distric	t(s)	1		Congress	ional	District(s)	1		Urban Area Number
		То	tal	Local A	Ager	псу		da			P	hase Start
Phase			ed Cost	Fund	ding	g Feuera		ral Funds			Date	
P.E.	(Nea	arest Hui	ndred Dollar)	(Nearest Hur	narea	Dollar)		arest	Hundred Dolla	ar)	Month	Year
R/W												
Const.												
Total												
Descrip	otion o	of Exi	sting Facili	ty (Existing [	Desig	n and	Present	Con	dition)		-	
Roadway W						-	mber of La					
-			posed Wor									
Description	of Propo	osed vvo	rk (Attach additio	nal sheet(s) if nec	essar	у)						
Local Ageno	cy Conta	ct Perso	n		Title	itle				Phone		
Mailing Add	lress			I		City			State	Zip Code		
			Ву									
Project F	Prospe	ctus					Approving	g Auth	ority			
	·		Title									Date
DOT Form 14	40-101		1	D		Item 4 - 2						Page 1

Agency			Project Title						Date		
Type of Proposed Wo	rk										
Project Type (Check all that Apply	)					Roadway	Width	Numb	er of L	_anes	
New Construction	Path / Tra	il		3-R							
Reconstruction	Pedestria	n / Faciliti	es	2-R							
Railroad	Parking			Othe	r						
Bridge											
Geometric Design Da	ta										
Description			Thre	ough R	oute			Cross	road		
				Prir	ncipal /	Arterial		F	Princi	pal Artei	ial
Federal		L lula a s	_	Mir	or Arte	erial	l lula a a	Ν	/linor	Arterial	
Functiona	51	Urbar		Col	Collector		Urban	C	Collector		
		Rural	M		ajor Collector		Rural	Ν	Major Collector		
Classificati	on	NHS		Mir	or Col	llector	NHS	Ν	Minor Collector		
				Loc	al Acc	ess		L	.ocal	Access	
Terrain		Fla	at	Roll	Mou	Intain	Flat	Roll		Mountaiı	۱
Posted Speed											
Design Speed											
Existing ADT											
Design Year ADT											
Design Year											
Design Hourly Volume (D	vHV)										
Performance of Work	aufaura ad Di							Others		<b>A a a a a b</b>	
Preliminary Engineering Will Be P	епоппеа ву							Others	0/	Agency	0/
Construction Will Be Performed B	v							Contrac	<u>%</u> t	Agency	%
	,								%		%
Environmental Classi	fication								70		
Class I - Environment		atement (E	EIS)		Class I	II - Cateo	orically Exc	cluded ((	CE)		
Project Involves N Interagency Agree	EPA/SEPA S				Pro	-	quiring Doc	•			
Class III - Environmer		ent (EA)			,		,				
Project Involves N		Section 40	4								
Interagency Agree											

Agency	Projec	t Title		Date			
Right of Way							
No Right of Way Needed	Right of	Way Needed					
* All construction required by the contract can be accomplished within the exiting right of way.	•	Relocation					
Utilities		Railroad					
No utility work required		No railroa	d work required				
All utility work will be completed prio of the construction contract	All utility work will be completed prior to the start of the construction contract All railroad work will be completed prior to the start the construction contract						
All utility work will be completed in c with the construction contract	oordination	All the rail with the co	road work will be complete	ed in coordination			
FAA Involvement Is any airport located within 3.2 kilomet	ers (2 miles)	of the propose	d project? Yes No				
Remarks				·			
			- <b>4</b>				
This project has been reviewed by the le designee, and is not inconsistent with th							
Agenc	у						
Date By		Ma	yor/Chairperson				



# Supplement - Local Programs State Funding Agreement

Agency		Supplement Number
Project Number	Agreement Number	_
All provisions in the A	reement is made and entered into GREEMENT identified above remain in effect except as expressly m greement are described as follows:	odified by this supplement.
Project Description	No Change	
Name		
Location		
Description of Work	No Change	

#### Reason for Supplement

	Estimate of Funding										
Type of Work	(1) Previous Agreement/Suppl.	(2) Supplement	(3) Estimated Total Project Funds	ng (4) Estimated Agency Funds	(5) Estimated State Funds						
PE a. Agency											
b. Other											
c. Other											
d. State											
e. Total PE Cost Estimate (a+b+c+d)											
RW f. Agency											
g. Other											
h. Other											
i. State											
j. Total R/W Cost Estimate (f+g+h+i)											
CN k. Contract											
I. Other											
m. Other											
n. Other											
o. Agency											
p. State											
q. Total CN Cost Estimate (k+l+m+n+o+p)											
r. Total Project Cost Estimate (e+j+q)											
AGENCY		STATE									

BY: \_\_\_

\_\_\_\_\_ BY: \_\_\_

Director, Local Programs

Title: Date: \_