

Local Agency Federal Aid Project Prospectus

		Pr	Prefix		Route		()		Date		ate 05/	05/08/2023		
Federal Aid Project Number									DUNS Nui		per 03-	03-851-7355		
Local Agency Project Number 2020033			020033		(WSDOT Use Only	$\overline{)}$		I Employ ID Numb				
				CA Agency ✓ Yes	No	Federal Program Title ✓ 20.205 ☐ Other								
Project Title	9										onaitude \	e W -122.932368		
Percival Creek Fish Passage Barrier Removal										-	gitude W -122.931578			
Project Ten	mini Fro	om-To				Nearest City Name					ngitado i	Project Zip Code (+4)		
75' e/o Klahowya Lane 400' w/o Antsen Street						Tumwater								
Begin Mile Post E		End Mil	e Post	Length of Project 0.04			Award Type Local Local Forces			es 🔲 St	State Railroad			
Route ID		Begin Mile Point		End Mile Point		City Nu	mber	per Count		ty Number County Nan		me		
						1325		34		Thurston				
WSDOT Re	•		Legislative District(s)			Congressional District(District(s)	rict(s) Urban Area Nu			a Number	
Olympi	c Reg	gion	22				10	10				6		
DI			otal	Local Agency Funding (Nearest Hundred Dollar)			F	Federal Funds			Phase Start			
Phase			ated Cost				(Nearest Hundred Dollar)				Month	Date	Year	
P.E.	(Nearest Hundred Dollar) P.E.			(Nearest Handred Bollar)			(110)	(1755/1551 Fidinglod Dollar)				fovember 2021		
R/W \$150,000				\$50,000			\$100,000			J	anuary 2023			
Const. \$2,000,000)				\$2,00	\$2,000,000			May 2024			
Total \$2,420,0			9320,000			\$2,1000,000								
Descrip	otion	of E	kisting Facil	ity (Existing [Desig	gn and	Present	Con	dition)					
Roadway V	Vidth					Nu	mber of La	nes						
20 feet						2								
Major collector; two approximately 10 foot travel lanes; flat and straight; lack of bike lanes and ADA and multi-modal facilities.														
Descrip	otion	of Pi	oposed Wo	rk										
Description of Proposed Work (Attach additional sheet(s) if necessary) Replacement of a full barrier culvert with a four-sided culvert. Additionally, will include placement of large woody material structures and regrading of the stream. Includes roadway reconstruction and the addition of bike lanes and sidewalks throughout.														
Local Agency Contact Person Title											Phone			
						Pirector				360-754-4140				
Mailing Address 555 Israel Rd SW						City Tumwater				State WA	Zip Code 98501			
			Ву											
Project Prospectus			-	Approving Authority										
			Title Trans	Title Transportation and Engineering Director						Date				

Agency City of Tumwater		Project Title Percival Creek Fish Passage Barrier Remo				I .	Date oval 05/08/2023		
Type of Proposed Work									
Project Type (Check all that Apply)				Roadway	Numbe	Number of Lanes			
New Construction Path / Tra	il		□3-R	20 feet	2				
	n / Facilities								
Railroad Parking	Other								
Bridge									
Geometric Design Data									
Description Description	Through Route				Crossr	rossroad			
2000, paron			Principal A	ırterial				pal Artei	rial
			Minor Arte			_		Arterial	ilai
_ Federal	✓ Urba		Collector		Urban	=	olled		
Functional	Rura			✓ Major Collector		=	Collecto	٦r	
Classification	NHS		Minor Collector		NHS	_	-	Collecto	
			Local Acce			Local Access			JI
Terrain	√ Fla	at [Roll Mour		☐ Flat [Mountaiı	n
Posted Speed	35	1. <u> </u>		Italii	T IGC [vioaritan	'
Design Speed	35								
Existing ADT									
Design Year ADT									
Design Year									
Design Hourly Volume (DHV)									
Performance of Work									
Preliminary Engineering Will Be Performed By						Others Agency			
Consultant (non-federally funded)						100	%		%
Construction Will Be Performed By						Contract		Agency	
Contractor						100	%		%
Environmental Classification									
Class I - Environmental Impact Sta	atement (I	EIS)	✓ Class II	l - Categ	gorically Excl	uded (C	E)		
☐ Project Involves NEPA/SEPA Section 404 Interagency Agreement Interagency Agreement									
Class III - Environmental Assessment (EA)									
Project Involves NEPA/SEPA Section 404 Interagency Agreements									
Environmental Considerations									

Agency City of Tumwater		Project Perc		h Passage Barrier Removal	Date 05/08/2023			
Right of Way								
☐ No Right of Way Needed	√ Rig	ht of	Way Needed					
* All construction required by the contract can be accomplished within the existing right of way.		✓ No Relocation						
Utilities			Railroad					
No utility work required		✓ No railroad work required						
All utility work will be completed of the construction contract	prior to the	e start All railroad work will be completed prior to the start of the construction contract						
All utility work will be completed with the construction contract	in coordina	tion	All the railroad work will be completed in coordination with the construction contract					
Description of Utility Relocation or Adjustments The project will include the tempor electric utility infrastructure within	ary relocati	on an	d replacement	•	ecom, and			
FAA Involvement Is any airport located within 3.2 kilo	meters (2 n	niles)	of the propose	d project? ☐ Yes 🗸 No				
Remarks	illeters (2 II	illes)	or the propose	a project? Thes 🚺 No				
This project has been reviewed by the legislative body of the administration agency or agencies, or it's designee, and is not inconsistent with the agency's comprehensive plan for community development.								
	gency City							
				vor/Chairperson				
			Ma	vor/Chairnerson				