Jefferson County Board of Commissioners Agenda Request

To:

Board of Commissioners

Mark McCauley, County Administrator

From:

Monte Reinders, P.E., Public Works Director/County Engineer

Agenda Date:

August 29, 2024

Subject:

WSDOT Local Agency Federal Aid Project Prospectus for

construction funding for Olympic Discovery Trail- Anderson Lake Connection project, County Project No. 18019893, Road No.

850200

Statement of Issue: As part of administering Federal Grant funding for Public Works projects, Washington State Department of Transportation (WSDOT) requires the use of the Local Agency Federal Aid Project Prospectus document to describe Jefferson County's Olympic Discovery Trail- Anderson Lake Connection project, Project No. 18019893, Road No. 850200.

Analysis/Strategic Goals/Pro's & Con's: Jefferson County was allocated Federal funding through the Surface Transportation Block Grant. The proposed trail project runs from the south end of Larry Scott Trail to the northern boundary of Anderson Lake State Park. Construction funds will be obligated this year.

Fiscal Impact/Cost Benefit Analysis: The grant amount is \$1,519,332. Construction will be funded at 33% by this grant. The remaining construction funding is from WA State Recreation and Conservation Office (RCO) WA Wildlife and Recreation-Trails grant #20-1745.

Recommendation: Public Works recommends that the Board Chair sign the WSDOT Local Agency Federal Aid Project Prospectus and return to Public Works.

Department Contact: John Fleming, P.E., Project Manager, 360-385-9160.

Reviewed By:

Mark McCauley. County Administrator

8/21/24 Date



Local Agency Federal Aid Project Prospectus

		Prefix		Rou	ie	()			Da	ate 8/	15/2024		
Federal Aid Project Number		STBGR-						DUNS Number		per 17	179278197		
Local Agen Project Nur		18019893			(WSDOT Use Only)		Employer D Number 91-6001322				
Agency			CA Agency			Program T							
Jefferson County Public Works ✓ Yes No						✓ 20.205 Other							
Project Title			Start Latitude N 48.049736 Start Longitude				ongitude	ide W 122.826253					
Olympic	cD1scove	on	End Latitude N 48.020432 End Longitude				ngitude	de W 122.813403					
Project Termini From-To					Nearest City Name						Project Zip Code (+4)		
Larry Scott Trail- Anderson Lake St. Park Port Townsend 98368-9366								98368-9366					
Begin Mile	Post End	d Mile Post	Length of Project	et Award Type					'				
7.35	10).5	3.15	3.15			✓ Local ☐ Local Forces				State Railroad		
Route ID	Beg	gin Mile Point	End Mile Point		City Nu	mber	ber County Number			County Name			
850200	7.3	35	10.5		N/A		16		Jeffe	rson			
WSDOT Re	egion	Legislative D	istrict(s)			Congress	ional D	istrict(s)			Urban Area Number		
Olympic R	Region	24	, ,	(-)			6				N/A		
		Total	Local A	Local Agency		_				Phase Start			
Phase	Estimated Cost					Fe	Federa		5	•	Date		
		est Hundred Dollar	(Nearest Hui				arest H	est Hundred Dollar)		Month	Year		
P.E.	\$0		\$0				\$0			-	-		
R/W	\$0		\$0	\$0			\$0			-	-		
Const.	Const. \$4,621,415		\$3,102,083				\$1,519,332			10	10 2024		
Total	Total \$4,621,415 \$3,102,08			\$1,519,332									
Descrip	otion of	Existing Fa	cility (Existing I	Desi	gn and	Present	Cond	lition)					
Roadway V	Vidth				Nu	ımber of La	nes						
-					-								
No exist	ing trail	in this locatio	n.										
Descrip	otion of	Proposed \	Nork										
		<u>-</u>	dditional sheet(s) if ned	cessai	ry)								
			oiscovery Trail se			necting t	he La	erry Scott	Trail	throu	igh Tefferson		
			son Lake State P		iii coii	neeting t	ne La	mry Scott	i IIaii,	, unou	igii Jerierson		
											,		
Local Agency Contact Person				Title					Phone				
John Fleming PE					Engineer 3, Project Manager					360-385-9217			
Mailing Address				City					State	State Zip Code			
623 Sheridan St					Port Townsend WA 98368-2439						98368-2439		
		Ву	>/_										
Project Prospectus Approving Authority						/ /							
			Title Director of Public Works / County Engineer Date / 1924										
DOT Form 140-101 Revised 01/2022 Previous Editions Obsolete Page													

Terrain	Agency Jefferson County Public Works		Project Title OlympicDiscoveryTrail-AndersonLkConn					2/2024		
Project Type (Check all that Apply) New Construction Path / Trail 3-R 10' to 16' 1	-	OlympicDiscovery	cDiscoveryTrail-AndersonLkConn 8/15/2024							
New Construction Pedestrian / Facilities 2-R Reconstruction Pedestrian / Facilities 2-R Principal Arterial Principal Arterial Principal Arterial Principal Arte			,							
Reconstruction Pedestrian / Facilities 2-R Railroad Parking Other Bridge Other Bridge Other Bridge Other Bridge Other Bridge Other Oth					•					
Railroad Parking Other Bridge B			_	10 to 1	O	1				
Bridge Geometric Design Data Pescription Through Route Crossroad Principal Arterial Minor Arterial Collector Major Collector Minor Collector		n / Facilit	ies <u> </u> 2-R							
Principal Arterial Princi		Other								
Principal Arterial	Bridge									
Federal Functional Classification	Geometric Design Data									
Federal Functional Classification Orban	Description		Through Route			Crossr	oad			
Functional Classification Orban			Principal A	rterial		√ P	rinci	pal Arte	rial	
Functional Classification Rural Major Collector Major Colle	Federal	☐ Minor Arterial				\square M	Minor Arterial			
Classification Major Collector Minor Collector Mountain Mountain		Collector			Collector			ctor		
Terrain	Mill Massacratic Massacratic Service Section (Control Sec	Major Collector			Major Colle			Collecto	or	
Terrain ✓ Flat Roll Mountain ✓ Flat Roll Mountain Posted Speed 35 mph & 40 mph 50 mph (35 mph advisory)	Classification	□ NHS	✓ Minor Colle	ector	□NHS	Пм	linor	Collecto	or	
Posted Speed 35 mph & 40 mph 50 mph (35 mph advisory)			Local Acce	ess			ocal	Access		
Posted Speed 35 mph & 40 mph 50 mph (35 mph advisory)	Terrain	√ Fl	at Roll Moun	ntain	✓ Flat	Roll		Mountair	n	
Existing ADT 2592 & 2765 5400 to 6000 Design Year ADT	Posted Speed	35 mph	& 40 mph		50 mph (35 i	mph ad				
Design Year ADT - % - - - - % - - - - - - - - - - - - - - -		-			-					
Design Year		2592 & 2765			5400 to 6000					
Design Hourly Volume (DHV)		-			-					
Performance of Work Preliminary Engineering Will Be Performed By -		-			-					
Preliminary Engineering Will Be Performed By % - % Construction Will Be Performed By Contractor	Design Hourly Volume (DHV)	-			-					
Construction Will Be Performed By Contractor Contract 100 % 7 % Environmental Classification Class I - Environmental Impact Statement (EIS) Project Involves NEPA/SEPA Section 404 Interagency Agreement Class III - Environmental Assessment (EA) Project Involves NEPA/SEPA Section 404 Interagency Agreements Environmental Considerations	Performance of Work									
Contractor Environmental Classification Class I - Environmental Impact Statement (EIS) Project Involves NEPA/SEPA Section 404 Interagency Agreement Class III - Environmental Assessment (EA) Project Involves NEPA/SEPA Section 404 Interagency Agreements Environmental Considerations	Preliminary Engineering Will Be Performed By					Others		Agency		
Contractor Environmental Classification Class I - Environmental Impact Statement (EIS) □ Project Involves NEPA/SEPA Section 404 Interagency Agreement □ Class III - Environmental Assessment (EA) □ Project Involves NEPA/SEPA Section 404 Interagency Agreements Environmental Considerations	-					-	%	-	%	
Environmental Classification Class I - Environmental Impact Statement (EIS) Project Involves NEPA/SEPA Section 404 Interagency Agreement Class III - Environmental Assessment (EA) Project Involves NEPA/SEPA Section 404 Interagency Agreements Environmental Considerations	SHOW							Agency		
Class I - Environmental Impact Statement (EIS) □ Project Involves NEPA/SEPA Section 404 Interagency Agreement □ Class III - Environmental Assessment (EA) □ Project Involves NEPA/SEPA Section 404 Interagency Agreements □ Class III - Categorically Excluded (CE) □ Projects Requiring Documentation (Documented CE) □ Project Involves NEPA/SEPA Section 404 Interagency Agreements	Contractor					100	%	0	%	
□ Project Involves NEPA/SEPA Section 404 Interagency Agreement □ Class III - Environmental Assessment (EA) □ Project Involves NEPA/SEPA Section 404 Interagency Agreements □ Project Involves NEPA/SEPA Section 404 Environmental Considerations	Environmental Classification									
Interagency Agreement (Documented CE) Class III - Environmental Assessment (EA) Project Involves NEPA/SEPA Section 404 Interagency Agreements Environmental Considerations	Class I - Environmental Impact Sta	atement (EIS) ✓ Class II	- Categ	orically Exclu	Jded (C	E)			
Project Involves NEPA/SEPA Section 404 Interagency Agreements Environmental Considerations										
Interagency Agreements Environmental Considerations										
0.104 acres of wetland will be impacted and mitigated.	Environmental Considerations									
	0.104 acres of wetland will be impacted and mitigated.									
	•									

DOT Form 140-101 Revised 01/2022

Agency			ct Title	Date				
Jefferson County Public Works			mpicDiscovery	8/15/2024				
Right of Way								
☐ No Right of Way Needed								
* All construction required by the contract can be accomplished within the existing right of way.			Relocation					
Utilities			Railroad					
☐ No utility work required			✓ No railroad work required					
All utility work will be completed price of the construction contract	or to the	start	start All railroad work will be completed prior to the start of the construction contract					
All utility work will be completed in c with the construction contract	coordinat	tion	All the railroad work will be completed in coordination with the construction contract					
Description of Utility Relocation or Adjustments and	Existing Ma	ajor Str	uctures Involved in	the Project				
Four (4) existing electrical service pole Utility District #1 of Jefferson County.	es and ca	-			d by the Public			
1 A 30 M 100000000 ANNOUNCED	toro (2 m	iloo\	of the propose	d project2 🗸 Vac 🗆 Na				
Is any airport located within 3.2 kilomet	iers (2 m	illes)	or the propose	d project? ✓ Yes				
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.								
Agend	y Jeffer	son C	County Board o	of Commissioners				
Date By								
	Mayor/Chairperson							