



PROJECT TITLE: Chehalis Western and Woodland Trails "Hub" Junction

GENERAL PROJECT INFORM	ATION	- 11 11 11 11 11 11	100	
Agency or Organization	City of Olympia Parks, Arts & Recreation			
Contact Person	Stephanie Johnson			
Phone Number	360.709.2678			
Email Address	sjohnso1@ci.olympia.wa.us			
Email Address	sjorinso r@ci.olympia.wa.us			
Type of Transportation Pa Traditional Transportation Non-Traditional Transport	n Partner			
Threshold Criteria (Check of	all that apply)			
Pr Project elements and Applicant	roject elements meet all regional eligibility requirements d administration meet all federal eligibility requirements can demonstrate ability to obligate funding as proposed	· 🔽	NO_	
STATUS OF EXISTING FEDER	AL PROJECTS			
Does the applicant have a If yes to either, attach separa	any other regionally selected projects underway? (yes of any other state selected federal projects underway? (yes of any other state selected federal projects underway? (yes determined the selection of the describing status of each project including project includ	e <mark>s or no)</mark> project name, f	unding source,	
PROJECT INFORMATION				
Applicant's Project Priorit	ty	Yes	NO	
Are you submitting more		\Box	V	
If "YES", what priority is th	nis project application?	_		
Type of Project or Program	m		Primary	Secondary
	se" and any "Secondary Purpose" project type that applies)	р	urpose (1)	Purpose(s)
Safe Routes to School pro			(1)	, u.pose(s,
	edestrians and/or bicycles		7	
			×	-
	ersion of abandoned railway corridors for bike/ped trails	i		H
	overlooks, and viewing areas			<u> </u>
Recreational Trails Progra				
Inventory, control and ren	noval of outdoor advertising			
Preservation & rehabilitat	ion of historic transportation buildings, structures, facili	ties		
Vegetation management i	in ROW to control invasive species or control erosion		H	
• -	elated to impacts from transportation projects			
	to address stormwater associated with highway runoff		H	
•	to reduce wildlife mortality or improve habitat connecti	vity.		
	to reduce witding mortality of improve habitat connecti	VILY		
PROJECT OVERVIEW				
	of proposal identifying problem or need, how the proposal will			nefits. This is a
high level summary suitable j	for reports and on-line descriptions. Detailed project information	on is provided (on page 3.	
Completion of the Bridgi	ng the Gap effort is the crowning achievement of a	multi-vear r	nulti-iurisdicti	ional endeavor
_	s, commuters and citizens at work and at play. The			
_				
	odland Trails is an appropriate place to commemora ough creation of an attractive gathering place for bid			-
	augh araction at an attractive gathering place for big	volists and i	nedestrians v	DOIDOUTVEW OTIM

signage, benches and other amenities designed to welcome travelers to rest and recreate.

	2014 Tran	SPORTATION ALTERNATIVES P	ROGRAM PROPOSAL - PAGE 2		
PROJECT DETAILS				11 to	
Project Type and Location Construction Projects	• •	Project Location struction Project struction Project			
Programs/Services	Delivery Area of Duration of	Program/Service Program/Service	NA NA		
Total Project Cost (In whole dollars, below) Construction Element		Preliminary Eng	ngineering/Design: \$10,000.00		Year (FFY) 2015
Construction Elemen	it	Right-of-Way: _ Construction:		\$ 40,000.00	2015
Program or Operational E	lement	Progra	m or Operations: Other Cost:		
Total Pr	oject Cost (Sum of all	project phase costs	s identified above):	\$ 50,000.00	
			Ein	ture estimates are not	hindina
Anticipate Total Pro Note: Ai applican	ect Applicant Local State ed TAP Grant ject Revenue nticipated future year fut t or TRPC to a future funds ffactors. Future funds	inds are provided as	s a regional coordina.	ation and planning too of funds each fiscal yea	y 2017-18
CA Agency and Representa		Jywpia,	Francis	x P. Eide, (Lity Engineer
CA Signature and Date	MAUNC	in Pr	de 41	3/2014	
Project Verification and En This project proposal reflect represent accurate planning financially feasible, and locathe requested TAP grant. If so may result in loss of fundand project compliance requesponsible.	ts established local fug I level estimates need If match revenue iden I selected, the project Iing for the project. I	ded to accomplish ntified above is av will obligate fund realize that the us	n the work describ vailable and will be ling in the federal se of federal funds	ed herein. The proje e committed to the p fiscal year described s for this project ent	ect described is project if it receives I above; failure to do ails administrative
This project has the full end	orsement of the gove	erning body/leade	ership of this agen	cy or organization.	
Paul Simmons - 1	arks Arts Jk	evention	Diete		
Name and Title of Designated	Representative		The last		
				4/2/14	
Signature of Designated Repre	esentative			Date	-

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SUPPORT FOR RECOGNIZED REGIONAL INITIATIVES

Identify any ways in which the proposed project supports existing regional initiatives. Examples of such initiatives include, but are not limited to, Sustainable Thurston, Urban Corridor Communities, Walk and Roll, Healthy Kids Safe Streets, Thurston Thrives, Commute Trip Reduction.

Focusing on human-powered, non-carbon producing transportation, this project meets the spirit of the following regional initiatives: Sustainable Thurston, Urban Corridor Communities, Walk and Roll, Healthy Kids Safe Streets, Thurston Thrives, Commute Trip Reduction.

PROJECT DESCRIPTION & SIGNIFICANCE

Please address the following in your narrative: Describe the proposed project and why it is regionally significant, paying particular attention to anticipated benefits to be realized. Identify any collaboration or partnership with other entities with a vested interest in this project. Note whether this project leverages previous work, such as an implementation phase of a previous study or design phase, or whether it lays the groundwork for subsequent implementation phases. Describe any efforts that will help ensure this project can meet its obligation commitments without jeopardizing previous commitments. Indicate if this project is already identified in any local or regional plan, or other list of projects subject to public review and comment. If it is not identified as such, describe how it is consistent with established community values.

The "Hub" Junction Project provides opportunity to commemorate the partnerships that achieved the Chehalis Western Trail Bridging the Gap effort to complete 41.7 miles of rail to trail radiating like a spoke from the junction, connecting Olympia and Lacey to Woodard Bay and the communities of South Thurston County, and eventually Tumwater.

The City of Olympia intends to take the lead in the design process for the "Hub" Junction project, collaborating with Lacey and Thurston County to determine project goals and facilitate that vision through work with a Landscape Architect.

The project will address three components:

Recognition: The Bridging the Gap effort has been a tremendous undertaking, involving local, State and Federal Funds, and partnerships among Lacey, Olympia and Thurston County to provide the regional trails network needed for extensive off-street transportation. This intersection brings together three different trail systems decades in the making, and is an appropriate location in which to recognize, with a plaque or other commemorative feature, the communities of Thurston County whose commitment and long-term vision have resulted in a superior trails network.

Wayfinding: Directions and distances, and a trail map are important components to the function of these crossroads, to orient trail users to the system and its various destinations. This is a critical intersection of two major regional trails in the urban area of Thurston County.

Hub: The intersection is a natural destination for trail users again as a directional aid or a place to meet up at the beginning, middle or end of an excursion. Benches, potable water (if possible), and some kind of hard scape may contribute to a place to stop and rest or meet up with a group. The space should not be intended for long-term gathering, with weather protection and other amenities that invite long-term stays, but rather an active location where people stop to tie a shoe, meet a friend, consult a map, fill a water bottle or have a snack.

The finished project should be attractive, functional and durable, but not high maintenance.

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PROJECT DESCRIPTION & S	SIGNIFICANCE (continued		e production in the	George Chi	- P. J. W.	4
Design direction will be determined through consultation with the Technical Advisory Committee and the Transportation Policy Board that have guided the larger project to date. This final piece is the capstone to a pivotal section of the Thurston Regional Trail Network. The "Hub" Junction Project is a high priority for the cities of Olympia and Lacey, and Thurston County and is supported by the Woodland Trails Greenway Association.						
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Chehalis Western and Woodland Trails "Hub" Junction



Proposed location for Chehalis Western and Woodland Trails "Hub" Junction.

Map from the 2007ThurstonRegional Trails Plan

Disclaimer

This map is for general planning purposes only Thurston Regional Planning Council makes no representations as to the accuracy or fitness of the information for a particular purpose.





Project Status Summary

Project	Funding Source	Year Awarded	Progress to Date	Future Obligation Commitments	Strategy for Meeting Obligations
Boulevard Road and 22 nd Avenue Roundabout	Regional Surface Transportation Program (STP)	May 2011	Project bids will be opened on April 3, 2014.	 Construction funds are obligated, no future obligations required. 	Construction scheduled to begin May 2014.
Smart Corridors Project	Congestion Mitigation and Air Quality Improvement Program (CMAQ)	November 2012	Central management software purchased and installed.	Scheduled to obligate construction funds in July 2014.	 City Design staff resourced – Design complete May 2014. City will purchase equipment to complete project.
Citywide Pedestrian Crossing Improvement	Highway Safety Improvement Program (HSIP)	June 2012	Construction is complete.Completing punch list items.	No future obligations required.	 Design and construction is complete. In project close-out phase.
22 nd Avenue Sidewalk	Safe Routes to School (SRTS)	July 2013	60% design complete.	Obligate construction funds in 1 st quarter of 2015.	 City Design staff resourced – Design in 2013/2014. Construction scheduled to begin 2nd quarter 2015.
West Olympia Access - Interchange Justification Report (IJR)	Regional Surface Transportation Program (STP)	May 2013	 Request for Qualifications issued January 2014. Interview Consultant teams on April 1, 2014. 	No future obligations required.	 Design will be completed by a consultant. City of Olympia will provide project management.
Boulevard Road and Morse-Merryman Road Roundabout	Regional Surface Transportation Program (STP)	May 2013	• 30% design complete.	Scheduled to obligate construction funds in 4 th quarter of 2016.	 Design staff resourced – Design 2013-2016. Consultant will be selected for the ROW acquisition phase – ROW acquisition phase begins 1st quarter of 2015. Construction scheduled for 2017.



ANDY RYDER Mayor **CYNTHIA PRATT** Deputy Mayor VIRGIL CLARKSON JEFF GADMAN LENNY GREENSTEIN **JASON HEARN** MICHAEL STEADMAN

> **CITY MANAGER** SCOTT H. SPENCE

April 3, 2014

Transportation Policy Board Thurston Regional Planning Council 2424 Heritage Court SW Suite A Olympia, WA 98502-6031

Dear TPB Board Members:

Re: TAP Grant Application

The City of Lacey Board of Park Commissioners submits this letter of support for the Bridging the GAP/Woodland Trail Intersection "Wayfinding-Tribute" project. This project has widespread support of trail users, planners, managers, and elected officials.

This project is at the intersection of two regional trails, the Chehalis Western Trail and the Woodland Trail. Once the gap over Pacific Avenue is "bridged", we anticipate more use on both trails. Neighboring businesses and trail users alike will benefit from the wayfinding signs. The "HUB" that will be constructed will be used as resting place, a place to meet up with other trail users, and a place to disseminate trail information. These amenities are currently needed on both trails, and will be conveniently located at the HUB to serve both trails.

We respectfully ask for your support to fund this project application.

Sincerely

Paul Royer, Chair

City of Lacey Board of Park Commissioners

CC: Mayor Andy Ryder and Members of the Lacey City Council

Scott Spence, City Manager

