Attachment G to Proposed Ordinance 2016-0155 Technical Appendix C2 to 2016 Comprehensive Plan



2016 King County Comprehensive Plan Update

TECHNICAL APPENDIX C2: REGIONAL TRAILS NEEDS REPORT

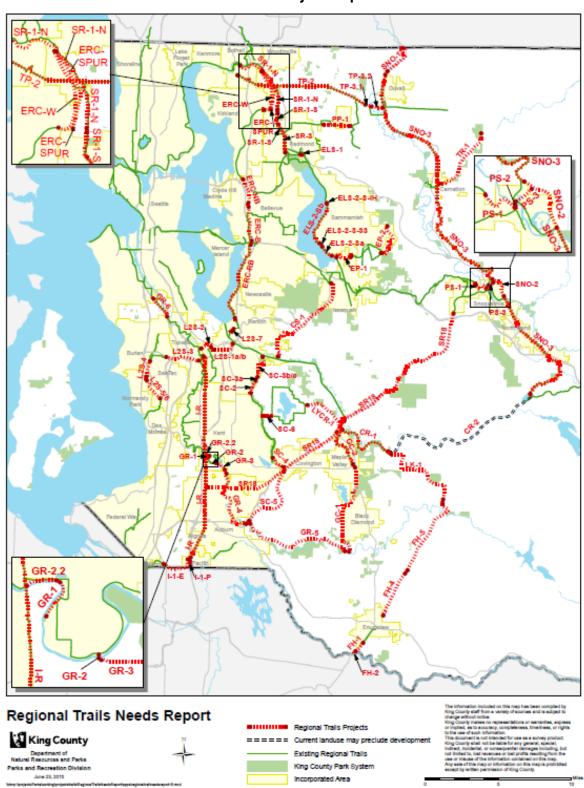
((September 1)) November 22, 2016

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Regional Trails Needs Report

The King County Regional Trail System is one of the nation's most extensive multi-use off-road systems, with over 175 miles of trails for bicycling, hiking, walking, and other activities. This developing network provides extensive opportunities for recreation and non-motorized mobility and commuting throughout King County. The following **Regional Trails Needs Report** contains a list of future projects in broad programmatic categories. Each project contains project title, general description, project status and preliminary cost estimates. The **Regional Trails Needs Report** is a component of the King County Comprehensive Plan's Chapter_7: Parks, Open Space and Cultural Resources.

A. Project Map



B. Project Listing

			,	cts Listing Summary (July 20	10,				David Control
Listing Numb er	RTNR Identificati on Number	Project Title	Project Type	Comment/Status	UGA Relationshi p	Regional Transportati on Plan Status ⁽¹⁾	Approxima te Distance (Miles)	Prelim. Total Cost Est. (Low) (2015 - \$M) ⁽²⁾⁽³⁾	Prelim. Total Cost
Regiona	al Trails Syste	m - Legacy Projects							
1	ERC-RB	Eastside Rail Corridor Trail (ERC), Mainline Renton-Bellevue	Regional Trail	Planning/Design/Construction of paved regional trail, south terminus to approximately Interstate 90.	Inside UGA	Programmed	6.2	21.7	31.0
2	ERC-B	Eastside Rail Corridor Trail (ERC), Mainline Bellevue Segment	Regional Trail	Planning/Design/Construction of paved regional trail, Interstate 90 to approximately NE 8th Street.	Inside UGA	Programmed	2.7	9.5	13.5
3	ERC-NB	Eastside Rail Corridor Trail (ERC), Mainline North Bellevue Segment	Regional Trail	Planning/Design/Construction of paved regional trail, approximately NE 8th Street to south Kirkland city boundary.	Inside UGA	Programmed	2.4	8.4	12.0
4	ERC-W	Eastside Rail Corridor Trail (ERC), Mainline Woodinville	Regional Trail	Planning/Design/Construction of paved regional trail, 132nd Place NE in Kirkland to near Sammamish River in Woodinville.	Inside UGA	Programmed	3.4	11.9	17.0
5	ERC-Spur	Eastside Rail Corridor Trail (ERC), Woodinville-Redmond Spur	Regional Trail	Planning/Design/Construction of paved regional trail, Mainline Woodinville to NE 124th Strongs (Construction) Plant	Inside UGA	Programmed	3.0	10.5	15.0
6	L2S-2	Lake to Sound Trail, Segment A	Regional Trail	Design/Construction - Black River Forest Segment; Naches Ave to Green River Trail	Inside UGA	Programmed	1.0	3.5	5.0
7	L2S-4	Lake to Sound Trail, Segment B	Regional Trail	Design/Construction - Des Moines Memorial Drive (DMMD), Burien and SeaTac Design/Construction - DMMD	Inside UGA	Programmed	1.5	5.1	7.3
8	L2S-5/6	Lake to Sound Trail, Segment C	Regional Trail	to Des Moines Creek @ S.	Inside UGA	Programmed	2.4	8.4	12.0
9	L2S-1a	Lake to Sound Trail, Segment D	Regional Trail	Renton Downtown	Inside UGA	Programmed	1.5	5.3	7.5

Listing Numb er	RTNR Identificati on Number	Project Title	Project Type	Comment/Status	UGA Relationshi p	Regional Transportati on Plan Status ⁽¹⁾	Approxima te Distance (Miles)	Prelim. Total Cost Est. (Low) (2015 - \$M) ⁽²⁾⁽³⁾	Prelim. Total Cost
10	L2S-1b	Lake to Sound Trail, Segment E	Regional Trail	Design/Construction - East Renton Downtown	Inside UGA	Programmed	0.5	1.8	2.5
11	L2S-3	Lake to Sound Trail, Segment F	Regional Trail	Design/Construction - Tukwila and SeaTac - Green R. Trail to SeaTac Airport	Inside UGA	Programmed	1.0	3.5	5.0
		, , ,	, -	·			25.6	89.4	127.8

High P	riority Non-Le	gacy Projects with design and/or constru	ction is progra	mmed in the 2014 - 2019 Capit	al Improveme	ent Program			
				Continues design					
				/construction of paved master-					
				planned ELST from south					
				Sammamish city boundary to					
		East Lake Sammamish Trail, South		SE 33rd Street in					
12	ELS-2-Sa	Sammamish A	Regional Trail	Sammamish.	Inside UGA	Programmed	1.3	4.6	6.5
				Continues development of					
				paved master-planned ELST					
		East Lake Sammamish Trail, South		from SE 33rd Street to					
13	ELS-2-Sb	Sammamish B		Inglewood Hill Road	Inside UGA	Programmed	3.4	11.9	17.0
		East Lake Sammamish Trail, Parking -	Regional Trail	Design/construction of new					
14	ELS-2-S-IH	Inglewood Hill (4)	Gateway	parking lot to serve ELST	Inside UGA	N/A	N/A	4.9	4.9
		East Lake Sammamish Trail, Parking -	Regional Trail	Design/construction of new					
15	ELS-2-S-33	SE 33rd Street (4)	Gateway	parking lot to serve ELST	Inside UGA	N/A	N/A	4.5	4.5
				Design/construct Green-to-					
				Cedar Rivers Trail - Retrofit:					
				Paved and Equestrian Trail -					
				Cedar River Trail to Kent-					
16	GC-2	Green to Cedar Rivers Trail, North	Regional Trail	Kangley Rd	Inside UGA	Programmed	3.3	11.6	16.5
				Design/construct paved and					
				soft surface trail from Kent-					
				Kangley Road south to					
				Flaming Geyser State Park	Inside and				
				along RR corridor and other	Outside				
17	' GC-1	Green to Cedar Rivers Trail, South	Regional Trail	alignments.	UGA	Programmed	8.1	28.4	40.5

			110,	ects Listing Summary (July 20)	13)				Prelim.
Listing Numb er	RTNR Identificati on Number	Project Title	Project Type	Comment/Status	UGA Relationshi p	Regional Transportati on Plan Status ⁽¹⁾	Approxima te Distance (Miles)	Prelim. Total Cost Est. (Low) (2015 - \$M) ⁽²⁾⁽³⁾	Total Cost Est. (High) (2015 - \$M) ⁽²⁾⁽³⁾
18	MC-1-12	Mobility Connections, Priority bicycle/pedestrian projects linking RTS to designated Urban Centers and ((Tranit)) Transit: up to 12 priority projects may be identified and potentially implemented as a high priority. (5)	Mobility Connection	Design/construct bicycle/pedestrian mobility connections in public right-of- way linking regional trails with urban centers and transit stations. Projects to be determined.	Inside UGA	N/A	Varies	12.0	24.0
19	L2S-7	Lake to Sound Trail, Segment G	Regional Trail	Design/Construction - Downtown Renton to south terminus of the ERC. Newly- proposed project has yet to be included in regional transportation plan.	Inside UGA	Update to Plan	1.9	6.7	9.5
	GR-6	Green River Trail, North Extension (Green to Duwamish)	Regional Trail or In-Road Route	Design/construct Green R. Trail to Seattle to connect with Duwamish Trail. Trail may require in-road ROW development due to highly constrained ROW.	Inside UGA		1.8	6.3	9.0
	SC-2	Soos Creek Trail, Phase 5 (192nd - Petrovitsky) ⁽⁴⁾	Regional Trail	Design/construct paved trail from SE 192nd St to Petrovitsky Road.	Inside UGA	Programmed	1.2	9.0	9.0
22	SNO-2	Snoqualmie Valley Trail, Snoqualmie Mill Gap ⁽³⁾	Regional Trail	Design/construct soft surface trail through historic Snoqualmie Mill Site to fill gap in Snoqualmie Valley Trail. Reinig Road to Tokul Road. May include bridging ((Renig)) Reinig Road.	Inside UGA	Programmed	2.2	6.2	9.3
23	FH-1	Foothills Trail, South	Regional Trail	Design/construct paved and soft surface trail between Enumclaw and White River along historic RR corridor parallel to Boise Creek.	Outside UGA, but connects UGAs within King and Pierce Counties (Enumclaw, Buckley)	Programmed	1.1	3.9	5.5

Listing Numb er	RTNR Identificati on Number	Project Title	Project Type	Comment/Status	UGA Relationshi p	Regional Transportati on Plan Status ⁽¹⁾	Approxima te Distance (Miles)	Prelim. Total Cost Est. (Low) (2015 - \$M) ⁽²⁾⁽³⁾	Prelim. Total Cost
			Regional Trail	Design/construct regional trail bridge over White River extending from the south terminus of Foothills Trail in	Outside UGA, but connects UGAs within King and Pierce Counties (Enumclaw,				
24	FH-2	Foothills Trail, White River Bridge	Bridge	King County to Pierce County.	Buckley)	Programmed	N/A	6.9	6.9
			•				24.3	116.6	163.1

Tier 3 P	riority								
		Sammamish River Trail, Redmond	Regional Trail	Upgrade (widen and improve) existing paved trail in Redmond from NE 116th Street to Marymoor Park. The project would continue and complete the previous SRT					
25	SR-3	Improvement (Widening)	Upgrade	widening program.	Inside UGA	New	1.0	3.5	5.0
	SC-3a	Soos Creek Trail, Phase 6 - Petrovitsky Crossing. (4)	Regional Trail Grade Separated Crossing	Design/construct grade separated crossing of Petrovitsky Road.	Inside UGA		N/A	5.1	5.1
	SC-3b	Soos Creek Trail, Phase 6 - Renton Park Segment		Design/construct ((praved)) paved regional trail, Renton Park - Petrovitsky to	Inside UGA		0.8	2.7	3.8
28	SC-3c	Soos Creek Trail, Phase 6 – ((Lindburg)) Lindburgh to CRT	Regional Trail	Design/construct paved regional trail, Lindburgh HS to Cedar River Trail.	Inside UGA	Programmed	2.0	6.8	9.8
29	GR-1	Green River Trail, Phase 2	Regional Trail	Design/construct paved trail south of SE 259th Street in Kent.	Inside UGA		0.5	1.8	2.5
30	I-R	Interurban Trail (South), Redevelopment	Regional Trails Redevelopme nt	Plan/design/construct redeveloped paved trail to replace existing trail; Green River Trail in Tukwila to 3rd Street in Pacific. May be undertaken in multiple phases.	Inside UGA	Update to Plan	14.8	51.8	74.0

Listing Numb er	RTNR Identificati on Number	Project Title	Project Type	Comment/Status	UGA Relationshi p	Regional Transportati on Plan Status ⁽¹⁾	Approxima te Distance (Miles)	Prelim. Total Cost Est. (Low) (2015 - \$M) ⁽²⁾⁽³⁾	Prelim. Total Cost
24	SC 4	Saco Creek Trail Dhoos 7	De sien al Tasil	Design/construct paved and soft surface regional trail; southern terminus of existing Soos Creek Trail near SE 266th Street to Covington	looide HCA	Unprogramm	0.0	2.0	4.0
	SC-4 SR18	Soos Creek Trail, Phase 7		Way/Kent-Kangley Road. Design/construct paved and soft surface regional trail. Project may be developed in distinct as a most of the surface to the surfac	Inside UGA Inside and Outside	ed	0.8	2.8	4.0
	SNO-1	SR18 Trail (Segments) Snoqualmie Valley Trail, Phase 4 (North Extension) (3)	J	distinct segments. Design/construct extension of soft surface trail from Duvall to Snohomish County to link with Snohomish Co regional trails.	UGA Outside UGA	Programmed Unprogramm ed	3.2	9.0	125.0
	•	,			•	•	48.0	170.9	242.7

Tier 4 P	riority								
34	CS-1	Cedar-Sammamish Trail	Regional Trail	Design and construct a paved trail between the Cedar River Trail and Issaquah. Project would intersect Cedar River Trail at 154th PI SE near Renton and continue north to existing trail at intersection of 17th Ave NW at Newport Way NW in Issaquah.	Inside and outside UGA	Programmed	5.6	19.6	28.0
				Design and construct extension of paved trail from NE 70th St in Redmond to Bear Creek Parkway through the SR-520 interchange and					
35	ELS-1	East Lake Sammamish Trail - North	Regional Trail	across Bear Creek.	Inside UGA	Programmed	1.0	3.5	5.0

			1.0,	ects Listing Summary (July 20					
Listing Numb er	RTNR Identificati on Number	Project Title	Project Type	Comment/Status	UGA Relationshi p	Regional Transportati on Plan Status ⁽¹⁾	Approxima te Distance (Miles)	Prelim. Total Cost Est. (Low) (2015 - \$M) ⁽²⁾⁽³⁾	Prelim. Total Cost
				Design and construct extension of existing trail to Snoqualmie past Snoqualmie Falls on historic RR line along north side of Snoqualmie Ridge using up to three trestles/bridges. Trail will co-	Inside and				
36	PS-1	Preston Snoqualmie Trail Extension	Regional Trail	locate with operating scenic RR near falls.	outside UGA	Update to Plan	1.1	3.9	5.5
	SR-1-S	W Sammamish River Trail (Soft- Surface) South Phase - Leary Way to NE 124th Street (3)		Design and construct a soft surface trail along the west side of the Sammamish R. parallel with existing paved	Inside and outside	Programmed	3.1	8.7	13.1
	SR-1-N	W Sammamish River Trail (Soft- Surface) North Phase - NE 124th to 102nd Ave NE in Bothell ⁽³⁾	Regional Trail	Design and construct a soft surface trail on west side of Sammamish R. between NE 124th Street at Redmond to 102nd Ave NE. Portion in Bothell uses abandoned RR corridor	Inside and outside UGA	Programmed	5.4	15.1	22.9
	GR-3	Green River Trail Phase 3	Regional Trail	Design and construct and extension of the paved trail south between Kent and Auburn along the Green River; trail will be located between existing Green River Trail in Kent and S 277th Street in Auburn.	Connects UGAs	Programmed	2.7	9.5	
40	GR-2.2	Green River 2.2 (259th St SE)		Design and construct a missing link in the trail along S 259th Street in Kent from the Interurban Trail (South) to Green River Trail Phase 2 project site.	Inside LIGA	Programmed	0.3	1.1	1.5
-+0	♥:\ Z.Z	2.22	Tragional Hall	project one.	made con	i rogrammou	0.0	1.1	1.0

			Proje	ects Listing Summary (July 20	15)	•			•
Listing Numb er	RTNR Identificati on Number	Project Title	Project Type	Comment/Status	UGA Relationshi p	Regional Transportati on Plan Status ⁽¹⁾	Approxima te Distance (Miles)	Prelim. Total Cost Est. (Low) (2015 - \$M) ⁽²⁾⁽³⁾	Prelim. Total Cost
				Design and construct paved trail through central Auburn; may require new bridge across the Green River near ((Branan)) Brannan Park that would be a separate project	·			,	,
	05.4			(not included in project scope					
41	GR-4	Green River Trail Phase 4	Regional Trail	and ((esot)) cost estimate).	Inside UGA	Programmed	4.7	16.5	23.5
			Regional Trail	Design and construct a new river bridge between Central Place S and 86th Ave S to extend the trail; project contingent upon using "Horse Neck" route for Green River		Update to			
42	GR-2	Green River Bridge (6)	Bridge	Phase 3.	Inside UGA	Plan	N/A	2.7	2.7
	EP-2	East Plateau Trail - Klahanie to Soaring Eagle Park		Design and construct a paved trail from Klahanie at Issaquah-Beaver Lake Road to Soaring Eagle Park via Duthie Hill Park and Trossachs community.	Inside and outside UGA	Programmed	2.6	7.3	11.0
72		Soos Creek Trail to Lake Youngs Trail		Project would be a short on- road and off-road link between Soos Creek Trail and Lake Youngs Trail at SE 148th Ave. via SE 216th Street and crossing a powerline corridor. Off-road segment would be soft surface. Trail would require in-road designation and limited improvements	Outside	Unprogramm	2.0	7.0	11.0
44	SC-6	(3)		through powerline area.	UGA	ed	0.7	2.5	3.5
							27.2	90.1	130.3

Regional Trail - Planned

			110,0	ects Listing Summary (July 20	13)				
Listing Numb er	RTNR Identificati on Number	Project Title	Project Type	Comment/Status	UGA Relationshi p	Regional Transportati on Plan Status ⁽¹⁾	Approxima te Distance (Miles)	Prelim. Total Cost Est. (Low) (2015 - \$M) ⁽²⁾⁽³⁾	Prelim. Total Cost
		<u> </u>		Design and construct a paved			Ì		
				and soft surface regional trail					
				link between Preston-					
				Snoqualmie and Snoqualmie					
				Valley trails by constructing					
				trail between trail at Tokul					
				Tunnel and SR-202/SE		Unprogramm			
45	PS-3	Snoqualmie Regional Connector	Regional Trail	Stearns Road.	Inside UGA	ed	0.8	2.6	3.8
				Design and construct					
				connection to Pierce Co					
				through City of Pacific					
				(Partnership). Paved trail would link south end of					
		Interurban Trail Extension - Pacific		existing Interurban Trail with		Unprogramm			
16	I-1-P	(Partnership)	Regional Trail	the City of Sumner.	Inside UGA	ed	1.4	4.7	6.8
40	1-1-1	(i artifership)	Regional Hall	Design and construct missing	IIISIUE OUA	eu	1.4	4.7	0.0
				link in trail system along					
				Laughing Jacobs Creek near					
				SE 43rd Way through					
				Providence Point area. Paved					
				trail would link ELST with East		Unprogramm			
47	EP-1	Laughing Jacobs Creek Trail Segment	Regional Trail	Plateau Trails and Klahanie.	Inside UGA	ed	0.5	1.8	2.5
				Design and construct north					
				segment of trail from					
				Enumclaw to Nolte State Park					
				along abandoned railroad					
		//5		corridor. Trail would be paved	0.4-14-				
40	FH-4	((Foorhills)) <u>Foothills</u> Trail (Enumclaw Plateau) Trail - Central	Degional Trail	and soft surface and use a	Outside UGA	Unprogramm	4.7	16.5	22.5
40	ГП-4	Plateau) Traii - Centrai	Regional Trail	historic RR corridor.	UGA	ed	4.7	10.5	23.5
				Design and construct north segment of trail from Nolte					
				State Park to Kanaskat near					
				Kanaskat-Palmer State Park.					
				Trail would be paved and soft					
				surface and use a historic RR					
		Foothills (Enumclaw Plateau) Trail -		corridor and bridge to cross	Outside	Unprogramm			
49	FH-5	North	Regional Trail	the Green River.	UGA	ed	4.3	15.1	21.5

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50	LK-1	Landsburg-Kanaskat Trail	Regional Trail	Design and construct extension of the Cedar River Trail corridor east from Landsburg to Kanaskat as a paved and soft surface trail.	Outside UGA	Unprogramm ed	8.3	29.1	41.5
	PP-1			Design and construct extension of existing Puget Power Trail as a paved and soft surface trail to Redmond Ridge (Redmond-to-Redmond segment). Project would extend roughly from McWhirter Park to Novelty Hill	Connects UGAs	Unprogramm	2.0	7.0	10.0
51	PP-1	Puget Power Trail - East Segment Tolt Pipeline Trail and Bridge -	Regional Trail	Road along powerline. Design and construct a ((bike)) bicycle/ped crossing of the Snoqualmie River and trail segment across the floodplain from W ((Snoqulamie)) Snoqualmie Valley Rd to the Snoqualmie Valley Trail on the east side of the valley. Paved and /or soft-surface trail would follow pipeline alignment	Outside	ed	2.0	7.0	10.0
52	TP-3.2	Snoqualmie River	and Bridge	across river valley. Design and construct extension of trail along the Tolt River northeast of Carnation to Moss Lake.	UGA Outside	ed Unprogramm	N/A	3.9	3.9
53	TR-1	Tolt River Trail Interurban Trail Extension - Edgewood	Regional Trail	Paved and soft-surface. Design and construct a paved trail to Pierce Co through City of Edgewood along historic Interurban route toward Milton. Project would start at Interurban Trail at 3rd Ave SW and cross under SR167 inroad then southwest along	UGA	ed Unprogramm	6.5	22.8	32.5
54	I-1-E	(Partnership)	Regional Trail	abandoned rail line to Milton.	Inside UGA	ed	2.4	8.4	12.0

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EE	TP-3.1	Tolt Pipeline Trail - West Valley	Regional Trail and Possible Drive Connection	Design and construct paved and soft surface trail between the Tolt Pipeline Trail and W Snoqualmie Valley Rd. Steep	Outside UGA	Not in Plan	0.9	2.5	3.8
55	117-3.1	Lake Youngs to Cedar River Trail	Connection	terrain. Design and construct a soft surface trail from the east side of Lake Youngs Trail to Cedar River or Green-to-Cedar Rivers trails along a SPU water pipeline corridor roughly	Outside	NOT IN PIAN	0.9	2.5	3.8
	LYCR-1	(Soft-Surface) ⁽³⁾		following Petrovitsky Rd. Project would extend trail east within Green River Valley south of Auburn to Flaming Geyser State Park. Trail would intersect with future Soos Creek Trail (Phase 8) and Green-to-Cedar Rivers Trail.	UGA Outside	Programmed	4.1		
57	GR-5	Green River Trail Phase 5 (Upper)		Paved and soft-surface. Project would construct a new trail bridge over Snoqualmie River east of Snoqualmie Falls near SR 202 Bridge at junction of PST and Snoqualmie Regional Connector. Bridge would likely be located at east end of Preston-Snoqualmie Trail adjacent to existing highway bridge. Co-location with road	UGA	Programmed	8.1	28.4	40.5
58	PS-2	Snoqualmie River Bridge	Road Bridge	bridge may be explored.	Inside UGA	Programmed	N/A	1.6	
							43.9	155.7	221.2

	Frojects Listing Summary (July 2013)								
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Regiona	al Trail - Long	-Range Planned							
		Cedar River Trail Retrofit: Paved and	Regional Trail Redevelopme	Project would extend paved and soft surface trail along existing trail alignment from existing paved trail in Maple Valley to Landsburg Trailhead Park at Landsburg Rd SE. Equestrian component would	Part inside	Update to			
59	CR-1	Equestrian Trail	nt	be integral component.	UGA	Plan	5.0	17.5	25.0
		Soos Creek Trail Phase 8 (SR18-	Regional Trail or On-Road	Project would extend trail as in-road facility (e.g., ((eyeletrack)) cycle track or other in-road) and/or off-road trail from 156th PI SE at Kent-Kangley Rd to Green Valley Trail near SE Green Valley Rd. Preferred alignment utilizes Soos Creek Valley. Interim alignment uses alternative in-road and off-	Outside				
60	SC-5	GRT) ⁽⁴⁾	Facility	road segments. Paved	UGA	Programmed	4.6	16.1	23.0
30			Regional Trail	Project would pave the existing Tolt Pipeline Trail alignment creating a paved and soft surface trail. Would be completed with approval from SPU. Project would likely be completed in phases from west to east starting at Norway Hill or in segments	Part in UGA, connects	Update to	, no		25.0
61	TP-2	Tolt Pipeline Trail - Trail Paving	nt .	with greatest use potential.	UGAs	Plan	10.4	36.4	52.0

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		•	Regional Trail	Project would create a paved and soft surface trail over the length of the existing Snoqualmie Valley Trail from Snohomish County line north of Duvall to ((Rattlesnale)) Rattlesnake Lake southeast of North Bend to create a fully	·			. ,	,
62	SNO-3	Snoqualmie Valley Trail Paving - SnoCo boundary to Rattlesnake Lake	Redevelopme nt	multi-use facility. Project may be completed in phases.	Part in UGA	Update to Plan	34.2	119.7	171.0
				Potential project would develop a new paved and soft surface trail between Cedar River Trail at Landsburg and Snoqualmie Valley Trail at Rattlesnake Lake. Project would enter SPU's Cedar River Watershed. As a result, a change in current land use					
		Cedar River Trail - Landsburg to Cedar		would be necessary before	Outside	Unprogramm			
63	CR-2	Falls (7)	Regional Trail	project could be undertaken.	UGA	ed	12.0	42.0	
					66.2	231.7	331.0		

	Approx <u>.</u> Distance	Low Estimate	High Estimate
RTS Legacy			
Projects	25.6	89.4	127.8
High Priority			
Non-Legacy			
Projects	24.3	116.6	163.1
Tier 3	48.0	170.9	242.7
Tier 4	27.2	90.1	130.3
Planned	43.9	155.7	221.2
Long-Range			
Planned	66.2	231.7	331.0
Total All			
Projects			
(Miles)(\$M)	235.2	854.4	1,216.1

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Table Notes

- 1. Project current status in Transportation 2040 (PSRC).
- 2. Preliminary total project cost estimates at \$3.5M to \$5M per unit mile paved trail completed. May not include costs of at-grade intersection improvements (e.g., signalization) or grade-separated facilities (e.g., bridges or tunnels). Cost estimates include construction plus design, permitting, mitigation, administration, and other soft costs. Estimates are subject to revision based on additional information.
- 3. Preliminary total project cost estimates range at \$2.8M to \$4.24M per unit mile soft-surface (gravel aggregate) completed. May not include costs of at-grade intersection improvements (e.g., signalization) or grade-separated facilities (e.g., bridges or tunnels). Cost estimates include construction plus design, permitting, mitigation, administration, and other soft costs. Estimates are subject to revision based on additional information.
- 4. Estimate based on most current project scoping.
- 5. Mobility Connections estimated at \$1.0M \$2.0M per project.
- 6. Estimate based on continuation of existing project.
- 7. The connection would utilize an alignment through Seattle's Cedar River Watershed and is not feasible at this time due to water resource security issues. A change in use by the City of Seattle would necessarily predate the development of such a regional trail facility.
- 8. Project prioritization is based on Parks' understanding of each project's connectivity, aesthetics/scenic value, timing or relationship to other projects, geographical equity, public support, and expectations for urban center connections/equity and social justice.

C. For More Information

Contact the Department of Parks and Natural Resources at 206-296-0100.

10. Eastside BNSF Trails appear in this listing but have not been prioritized. No cost estimates have been determined.