CITY OF MARYSVILLE

EXECUTIVE SUMMARY FOR ACTION

CITY COUNCIL MEETING DATE: March 27, 2017

AGENDA ITEM:	AGENDA SEC	TION:
PA 16-037 '2017-2022 Capital Facilities Plan Update'		
PREPARED BY:	AGENDA NUN	MBER:
Cheryl Dungan, Senior Planner		
ATTACHMENTS:	APPROVED B	Y:
1. PC Recommendation to Council		
2. Marysville DRAFT Capital Facilities Plan 2017-2022	MAYOR	CAO
3. Draft Ordinance	NETTOR .	eno
BUDGET CODE:	AMOUNT:	

The Marysville Planning Commission (PC) completed their review and recommendation for the Marysville Capital Facilities Plan 2017-2022 (CFP). The CFP is the document that communicates the City's plan for capital construction and purchases for a six-year period as required by the Growth Management Act (GMA). While the CFP does not cover routine maintenance, it does include construction, engineering, administration, permitting, taxes and interest. Capital improvements that are included in the CFP are generally defined as any structure, improvement, piece of equipment or other major asset, including land that has useful life of at least ten years.

The PC held a public workshop on January 10, 2017 and held a Public Hearing on January 24, 2017 to accept public comment and to review the CFP following public notice. The PC recommendation is reflected in the attached January 24, 2017 PC Recommendation to Council.

The GMA allows jurisdictions to amend the Comprehensive Plan *not more than once* per calendar year. The statutory exceptions, contained in GMA, to the once per year adoption of amendments to the Comprehensive Plan are either:

- 1. It needs to be part of the budget process; or
- 2. It needs to be an emergency.

The proposed CFP update is included in the once per year amendments to 2016 Comprehensive Plan currently before the City Council.

RECOMMENDED ACTION: Approve the update to the 2017-2022 Capital Facilities Plan per the Planning Commission's recommendation.

COUNCIL ACTION:



COMMUNITY DEVELOPMENT DEPARTMENT 80 Columbia Avenue + Marysville, WA 98270 (360) 363-8100 + (360) 651-5099 FAX

PC Recommendation - Capital Facilities Plan & Ordinance Update

The Planning Commission (PC) of the City of Marysville, having held a public hearing on January 24, 2016 in review of a NON-PROJECT action amendment of the Marysville Capital Facilities Plan, proposing adoption of an updated Capital Facilities Plan (CFP) and Ordinance, and having considered the exhibits and testimony presented, PC does hereby enter the following findings, conclusions and recommendation for consideration by the Marysville City Council:

FINDINGS:

- 1. The PC held a public work session to both introduce and review the NON-PROJECT action amendments proposing adoption of the NON-PROJECT action update to the Capital Facilities Plan (CFP) and Ordinance as described above, on January 10, 2017
- 2. A Determination of Non-significance for proposed Capital Facilities Plan update was issued on December 5, 2016. There were no appeals.
- 3. Community Development Staff submitted the NON-PROJECT action Capital Facilities Plan update to the Washington State Department of Commerce for 60-day review of comprehensive plan amendments in accordance with RCW 36.70A.106. No comments were received from State Agencies.
- 4. The PC held a duly-advertised public hearing on January 24, 2017 and received testimony from city staff regarding the proposed revisions. No one from the public spoke regarding the proposed revisions.

CONCLUSION:

At the public hearing, held on January 24, 2017, the PC recommended **APPROVING** the update to the Capital Facilities Plan (CFP) and Ordinance.

RECOMMENDATION:

Forwarded to Gity Council as a Recommendation of **APPROVAL** of the NON-PROJECT action known as the Capital Facilities Plan (UFP) and Ordinance update, this *January 24, 2017.*

By: ommission Chair

2017 Capital Facilities Plan

03/14/2017

Washington's Growth Management Act of 1990 (GMA) established a framework of guidelines that municipalities must adhere to as they plan for future growth. In accordance with the GMA, the City of Marysville maintains several planning documents that outline the improvements necessary to support anticipated growth. These planning elements compose the City's Comprehensive Plan, which offers a broad, long-term vision for the City's future. Supporting documents include the six-year Transportation, Water, Sewer and Surface Water Improvement Plans, and this document—the Capital Facilities Plan.

As a whole, the planning documents define and provide the basis for necessary infrastructure improvements within the City. In addition, they outline the maintenance and rehabilitation programs necessary to sustain these systems.

The Capital Facilities Plan places specific focus on the projects that will be under way in 2017. It offers insight on the nature of and impetus for each of the projects, anticipated schedules for completion and project-specific budgets. A well -developed Capital Facilities Plan is essential in the budgeting process. As such, this document is a tool for City staff as we move forward with project planning, development, and administration, on both a global and project-specific basis. The City looks forward with optimism to delivery of our planned program.

		,	Facilities	
Project Name	e: Civic Ca	mpus		Manager:
Project Numb	er:	Budget Code:		Total Estimated Cost: \$10,000,000
Begin Year: 2	017	Target Completion Year: 2025	Right of Way:	Changes from previous:
Description:		tion of a new City Center which w vn Planning Area 1.	vould consolidate Ci	ity services in a visible site and add vitality to
Location:	To be de	termined		
Environment:	,			

Challenges:

Justification: Expand public facilities and services and utilities so they do not hinder growth, while also encouraging growth to occur in a manner that will not strain the City's ability and resources to provide basic community services such as but not limited to the street system, water and sewer utilities, stormwater system, park and recreation, schools, police, fire and other general administrative functions. Encourage major governmental agencies to locate in Planning Area 1.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
001 - General	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,500,000	\$2,500,000
Secured Debt	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$7,500,000	\$7,500,000
Total:	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$10,000,000	\$10,000,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$10,000,000	\$10,000,000
Total:	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$10,000,000	\$10,000,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Decreases demand on Operations & Maintenance resources.

Affects all customers within the City by changing the way the City delivers services or does business.

					Facilitie	25				
Project Name:	Public	Safety Bui	lding					Manager	:	
Project Numbe	er: 1437		Budget (Code: 0010	5830.54800	0	Total Estin	nated Cost:	\$30,250,0	00
Begin Year: 20	017	Target C	ompletion	Year: 2019	Right oj	f Way:		Change	s from previ	ous:
Description:	accomm	nodate for	future grov	wth in the P	olice Depar	ential for ove tment and te ble level of s	o provide fo			
	facility,	stakeholde	ers meeting	gs, planning,	programm	underway, l ing and cond Iternatives t	ceptual des	ign services		
				may include l alternative		, Constructi	on Plan app	proval, and	ultimately,	
Location:	1635 Gr	rove Street	t							
Environment:	None	at this tim	e.							
Challenges:	-		raints, com oject cost.	plex operat	ions associa	ted with the	e affected w	vork groups	s, constructi	on phasing
		•								
Justification:	This pro end of i booking 1989. T	oject will in t's useful li gs. This is o The police o	ife. The jai due to a po departmen	l is currently pulation gro	not large e wth of app significantl	g jail facility nough to all roximatley 5 y in in this ti sed for.	ow for an a 60,000 resic	ippropriate lents since	level of dai it's construc	ly ction in
	This pro end of i booking 1989. T number	oject will in t's useful li gs. This is o The police o	ife. The jai due to a po departmen	l is currently pulation gro t has grown	not large e wth of app significantl	nough to all roximatley 5 y in in this ti	ow for an a 60,000 resic	ippropriate lents since	level of dai it's construc	ly ction in
Funds:	This pro end of i booking 1989. T number	oject will in t's useful li gs. This is o The police of staff ar	ife. The jai due to a po departmen nd function	l is currently pulation gro t has grown s it is currer	not large e wth of app significanth tly being us	nough to all roximatley 5 y in in this ti sed for.	ow for an a 60,000 resic me as well	ppropriate lents since and simply	level of dai it's construc cannot hou	ly ction in ıse the
001 - General 901 - General Lor	This pro end of i booking 1989. T number	oject will in t's useful li gs. This is o The police of staff an <i>Prior</i>	ife. The jai due to a po departmen nd function 2017	l is currently pulation gro t has grown s it is currer 2018 \$0	y not large e owth of app significantl ntly being us 2019	nough to all roximatley 5 y in in this ti ed for. 2020 \$0	ow for an a 60,000 resic me as well 2021	ppropriate lents since and simply 2022	level of dai it's construct cannot hou <i>Beyond</i>	ly ction in ise the <i>Totals</i>
<i>Funds:</i> 001 - General	This pro end of i booking 1989. T number	oject will in t's useful li gs. This is o The police of staff an <i>Prior</i> \$50,000	ife. The jai due to a po departmen nd function 2017 \$200,000	l is currently pulation gro t has grown s it is currer <u>2018</u> \$0 \$5,000,000	y not large e owth of app significantl otly being us 2019 \$0	nough to all roximatley 5 y in in this ti sed for. <u>2020</u> \$0 \$15,000,000	ow for an a 50,000 resic me as well 2021 \$0	ppropriate lents since and simply 2022 \$0	level of dai it's construct cannot hou <i>Beyond</i> \$0	ly ction in ise the <i>Totals</i> \$250,000
Funds: 001 - General 901 - General Lor Debt	This pro end of i booking 1989. T number	oject will in t's useful li gs. This is o The police of staff an <i>Prior</i> \$50,000 \$0	ife. The jai due to a po departmen nd function 2017 \$200,000 \$0	l is currently pulation gro t has grown s it is currer <u>2018</u> \$0 \$5,000,000	y not large e owth of app significanth atly being us 2019 \$0 \$15,000,000	nough to all roximatley 5 y in in this ti sed for. <u>2020</u> \$0 \$15,000,000	ow for an a 50,000 resic me as well <u>2021</u> \$0 \$0	ppropriate lents since and simply <u>2022</u> \$0 \$0	level of dai it's construct cannot hou <u>Beyond</u> \$0 \$0	ly ction in ise the <u>Totals</u> \$250,000 \$35,000,000 <i>\$35,250,000</i>
Funds: 001 - General 901 - General Lor Debt Total:	This pro end of i booking 1989. T number ng Term	oject will in t's useful li gs. This is o The police of staff an <i>Prior</i> \$50,000 \$0	ife. The jai due to a po departmen nd function 2017 \$200,000 \$0 <i>\$200,000</i> 2017	l is currently pulation gro t has grown s it is curren 2018 \$0 \$5,000,000 \$5,000,000 2018	v not large e owth of app significanth atly being us 2019 \$0 \$15,000,000 \$15,000,000 2019	nough to all roximatley 5 y in in this ti sed for. 2020 \$0 \$15,000,000 \$15,000,000 2020	ow for an a i0,000 resic me as well 2021 \$0 \$0 \$0 2021	ppropriate lents since and simply 2022 \$0 \$0 \$0 2022	level of dai it's construct cannot hou <u>Beyond</u> \$0 \$0 \$0 Beyond	ly ction in ise the <u>Totals</u> \$250,000 \$35,000,000 \$35,250,000 Totals
<i>Funds:</i> 001 - General 901 - General Lor Debt <i>Total:</i> Funding Unsp	This pro end of i booking 1989. T number ng Term	oject will in t's useful li ss. This is o The police of of staff an <i>Prior</i> \$50,000 \$0 <i>\$50,000</i>	ife. The jai due to a po departmen nd function 2017 \$200,000 \$0 <i>\$200,000</i> 2017 \$0	l is currently pulation gro t has grown s it is curren <u>2018</u> \$5,000,000 <i>\$5,000,000</i> <u>2018</u> \$0	y not large e owth of app significanth atly being us <i>2019</i> \$0 \$15,000,000 <i>\$15,000,000</i>	nough to all roximatley 5 y in in this ti ed for. 2020 \$0 \$15,000,000 \$15,000,000 2020 \$0	ow for an a i0,000 resic me as well <u>2021</u> \$0 \$0 \$0	ppropriate lents since and simply 2022 \$0 \$0 \$0 2022 \$0 2022 \$0	e level of dai it's construct cannot hou so \$0 \$0 <i>\$0</i> <i>\$0</i> <i>\$0</i> <i>\$0</i> <i>\$0</i> <i>\$0</i> <i>\$0</i>	ly ction in ise the <u>Totals</u> \$250,000 \$35,000,000 <i>\$35,250,000</i> <i>Totals</i> \$50,000
<i>Funds:</i> 001 - General 901 - General Lor Debt <i>Total:</i> Funding Unsp <i>Costs:</i> Design/Study	This pro end of i booking 1989. T number ng Term	oject will in t's useful li gs. This is of the police of of staff an <i>Prior</i> \$50,000 \$0 <i>\$50,000</i> <i>Prior</i>	ife. The jai due to a po departmen nd function 2017 \$200,000 \$0 <i>\$200,000</i> 2017	l is currently pulation gro t has grown s it is curren 2018 \$0 \$5,000,000 \$5,000,000 2018 \$0 \$0	v not large e owth of app significanth atly being us 2019 \$0 \$15,000,000 \$15,000,000 2019	nough to all roximatley 5 y in in this ti sed for. 2020 \$0 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$0 \$0 \$0	ow for an a i0,000 resic me as well 2021 \$0 \$0 \$0 2021	ppropriate lents since and simply 2022 \$0 \$0 \$0 2022 \$0 \$0 \$0 \$0	level of dai it's construct cannot hou \$0 \$0 \$0 <i>\$0</i> <i>\$0</i> <i>\$0</i> <i>\$0</i> <i>\$0</i> <i>\$0</i>	ly ction in ise the <u>Totals</u> \$250,000 \$35,250,000 \$35,250,000 <u>Totals</u> \$50,000 \$200,000
<i>Funds:</i> 001 - General 901 - General Lor Debt <i>Total:</i> Funding Unsp <i>Costs:</i> Design/Study Permit Fees	This pro end of i booking 1989. T number	oject will in t's useful li gs. This is of the police of of staff an <i>Prior</i> \$50,000 \$0 <i>\$50,000</i> <i>Prior</i> \$50,000	ife. The jai due to a po departmen nd function 2017 \$200,000 \$0 <i>\$200,000</i> 2017 \$0	l is currently pulation gro t has grown s it is curren 2018 \$0 \$5,000,000 \$5,000,000 2018 \$0 \$0 \$0 \$0	y not large e pwth of app significanth atly being us 2019 \$0 \$15,000,000 \$15,000,000 \$15,000,000 \$0 \$0 \$0 \$0 \$0	nough to all roximatley 5 y in in this ti sed for. 2020 \$0 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$0 \$0 \$0 \$0 \$0 \$0	ow for an a 50,000 resic me as well 2021 \$0 \$0 \$0 2021 \$0 2021 \$0	ppropriate lents since and simply 2022 \$0 \$0 \$0 2022 \$0 2022 \$0 \$0 \$0 \$0 \$0	level of dai it's construct cannot hou \$0 \$0 \$0 <i>\$0</i> \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ly ction in ise the <u>Totals</u> \$250,000 \$35,000,000 \$35,250,000 <u>Totals</u> \$50,000 \$200,000 \$0
<i>Funds:</i> 001 - General 901 - General Lor Debt <i>Total:</i> Funding Unsp <i>Costs:</i>	This pro end of i booking 1989. T number ng Term pecified	oject will in t's useful li gs. This is of the police of of staff an <i>Prior</i> \$50,000 \$0 <i>Prior</i> \$50,000 \$0	ife. The jai due to a po departmen nd function 2017 \$200,000 \$0 <i>\$200,000</i> 2017 \$0 \$200,000	l is currently pulation gro t has grown s it is curren 2018 \$0 \$5,000,000 \$5,000,000 2018 \$0 \$0	v not large e owth of app significanth atly being us 2019 \$0 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000	nough to all roximatley 5 y in in this ti sed for. 2020 \$0 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$15,000,000 \$0 \$0 \$0	ow for an a 50,000 resic me as well 2021 \$0 \$0 \$0 2021 \$0 \$0 \$0 \$0	ppropriate lents since and simply 2022 \$0 \$0 \$0 2022 \$0 \$0 \$0 \$0	level of dai it's construct cannot hou \$0 \$0 \$0 <i>\$0</i> <i>\$0</i> <i>\$0</i> <i>\$0</i> <i>\$0</i> <i>\$0</i>	ly ction in ise the <u>Totals</u> \$250,000 \$35,250,000 \$35,250,000 <u>Totals</u> \$50,000 \$200,000

Policy Decisions:

Decreases demand on Operations & Maintenance resources.

\$0

\$50,000

Funding expected the year after the project approved in the CFP.

Increases infrastructure capacity to eleviate existing service deficiencies.

\$0

\$200,000

\$0

\$15,000,000 \$15,000,000

Maintains or Improves Level of Service standards.

Score: 4

Total:

\$0

\$0

\$0

\$0

\$0

\$0

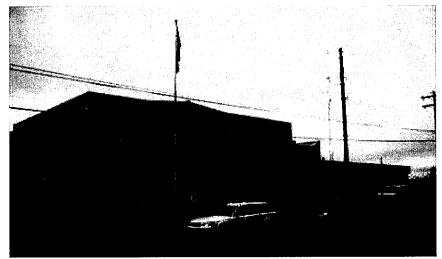
\$0

\$0

\$0

\$0

\$30,250,000



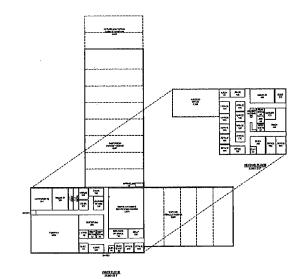
Existing Public Safety Building

			Facilities		
Project Name	WWTP Office I	Building Retrofit		Manager: None	
Project Numb	er: S1404	Budget Code: 402	230594.563000	Total Estimated Cost: \$7,753,712	
Begin Year: 20)17 Target	t Completion Year: 202	5 Right of Way	y: Changes from previous	:
Description:		of Public Works and to r		g at the Public Works facility, to accommoda erations from the Mill Site in preparation fo	
	facilities and inf	rastructure, stakeholde	ers meetings, plann	erway, has consisted of a review of the existi ning, programming and conceptual design se able design alternative.	-
	-	of this project will inclue the approved alternati		struction Plan approval, and ultimately,	
Location:	80 Columbia Av	venue			
Environment:	Possible wetla	and buffer fill			
Challenges:					
lustification:	This new facility facilities to bett expansion in the	y will allow for the re-al er serve the remaining e existing facilities. Fur	location of selecte divisions. This rea thermore, this faci	ce operational complications due to overcro d divisions, which will in turn allow the existi llocation of staff will also provide room for f lity will provide a new home for the Sanitation ill property. Moving Sanitation will allow the	ing uture on

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$53,712	\$0	\$0	\$0	\$0	\$0	\$0	\$7,700,000	\$7,753,712
Total:	\$53,712	\$0	\$0	\$0	\$0	\$0	\$0	\$7,700,000	\$7,753,712
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$0	\$53,712	\$0	\$0	\$0	\$0	\$0	\$0	\$53,712
Plans & Specifications	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$700,000	\$700,000
Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$7,000,000	\$7,000,000
Total:	\$0	\$53,712	\$0	\$0	\$0	\$0	\$0	\$7,700,000	\$7,753,712

Policy Decisions:

Maintains or Improves Level of Service standards.



One of many preliminary alternative designs

		Parks	
Project Name: Hicko	ok Park Improvements		Manager: Jim Ballew
Project Number:	Budget Code:		Total Estimated Cost: \$12,000
Begin Year: 2017	Target Completion Year: 2019	Right of Way:	Changes from previous:

Description: Renovation of park access points including complete renovation of landscaping, fencing, retaining wall and extruded curbing of recently installed play system

Location:

Environment:

Challenges:

Justification: This is the city's oldest neighborhood park and needs to be renovated with updated materials. Once complete the park will be more accessible due to the removal of stairs which are the only interior access point. The site furnishings can no longer be maintained after next season.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
001 - General	\$0	\$4,000	\$4,000	\$4,000	\$0	\$0	\$0	\$0	\$12,000
Total:	\$0	\$4,000	\$4,000	\$4,000	\$0	\$0	<i>\$0</i>	\$0	\$12,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Construction	\$0	\$4,000	\$4,000	\$4,000	\$0	\$0	\$0	\$0	\$12,000
									\$12,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Decreases demand on Operations & Maintenance resources.

Increases infrastructure capacity to eleviate existing service deficiencies.

Uses sustainable practices in construction.

Eliminates a risk or hazard to public health or safety.



CFP - Project	2.000110		Parks			
Project Name:	Ebey Waterfront	Park & Trail Improveme	ents	Mana	ger: Jim Ballew	
Project Numbe	er:	Budget Code:		Total Estimated Co	ost: \$13,000,000	0
egin Year: 20)17 Target Co	mpletion Year: 2019	Right of Way:	Char	nges from previou	us:
Description:	evaluation of filling pond and removing Master Plan the pr	ily acquired Geddes Ma g the current tidally influ g historic tide gates whi oject will address appro d areas, amphitheater, t	uenced pond into ch are in disrepair oximately 3 acres	a water oriented recrea and failing. Through th of new parkland opport	ational site or filli ne development o cunities that can l	ing of the of a be
ocation:	First Street					
nvironment:	Shoreline access	and cleanup				
hallenges:	Funding and Devel	oper collaborations				
lustification:	Increase access for interpretive oppor Provides open spa	Slough Shoreline to incl r non motorized boating tunities to tie into the C ce and public gathering licated to recreation an val venues.	g, fishing, special e Qwuloolt trail corr space for a variet	vents, wildlife viewing, idor. Converts private u y of special events, pos	education and Ise into public us sible leaseholds	es.
Funds:	Prior	2017 2018	2019 2020	2021 2022	Beyond	Totals

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Grant Award	\$0	\$0	\$2,000,000	\$200,000	\$0	\$0	\$0	\$0	\$2,200,000
001 - General	\$0	\$200,000	\$0	\$0	\$0	\$0	\$0	\$0	\$200,000
	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
901 - General Long Term Debt	\$0	\$0	\$0	\$4,000,000	\$5,000,000	\$0	\$0	\$0	\$9,000,000
Funding Needed	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
402 - Utility Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total:	\$0	\$200,000	\$2,000,000	\$4,200,000	\$5,000,000	\$0	\$0	\$0	\$11,400,000

Permitting \$2,000,000 Construction

Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Construction	\$0	\$2,000,000	\$2,000,000	\$6,000,000	\$5,000,000	\$0	\$0	\$0	\$15,000,000
Acquisition	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Other	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total:	\$0	\$2,000,000	\$2,000,000	\$6,000,000	\$5,000,000	\$0	\$0	\$0	\$15,000,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Funding expected 4 - 6 years after the project approved in the CFP.

Uses sustainable practices in construction.

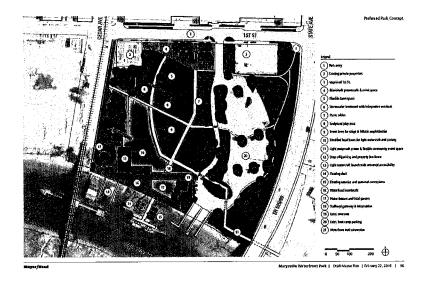
Meets all environmental compliance requirements.

Eliminates a risk or hazard to public health or safety.

Preserves or extends the life of an existing asset.

Increases infrastructure capacity to meet future growth needs.

Attracts new businesses or helps retain existing businesses.



105 - Hotel Tax Fund \$0 <th>/</th> <th></th> <th></th> <th></th> <th>Parks</th> <th></th> <th></th> <th></th> <th></th> <th></th>	/				Parks					
Begin Year: 2017 Target Completion Year: 2020 Right of Way: Changes from previous: Description: Replace grass fields with synthetic Field Turf product on three full size soccer fields. Drainage has been installed to accommodate the project which includes removal of existing organics, importation of sand, installation of turf carpet and edging. Costs associated are estimated at \$770,000 per field for a total project of \$2,310,000 Location: 152nd Street NE Environment: Enhances drainage, eliminates use of gasoline mowers, fertility practices and is permittable. Challenges: Cost Justification: installation of field turf fields will provide a significant improvement to the community in providing all weather fields year round, Maintenance costs will be reduced 70% and the cost per use will drop 60%. The community will offset replacement costs due to rentals as the field is currently lighted. Additional revenue will be generated due to additional league play and tournament opportunities. Funds: Prior 2017 2018 2020 2021 2022 Beyond Totals Grant Award \$0	Project Name: S	trawberry Field	s Athletic Pa	ark				Manager	r: Jim Ballew	1
Description: Replace grass fields with synthetic Field Turf product on three full size soccer fields. Drainage has been installed to accommodate the project which includes removal of existing organics, importation of sand, installation of turf carpet and edging. Costs associated are estimated at \$770,000 per field for a total project of \$2,310,000 Location: 152nd Street NE Environment: Enhances drainage, eliminates use of gasoline mowers, fertility practices and is permittable. Challenges: Cost Justification: installation of field turf fields will provide a significant improvement to the community in providing all weather fields year round, Maintenance costs will be reduced 70% and the cost per use will drop 60% . The community will offset replacement costs due to rentals as the field is currently lighted. Additional revenue will be generated due to additional league play and tournament opportunities. Funds: Prior 2017 2018 2019 2021 2022 Beyond Totals Grant Award \$0 \$0 \$0 \$0 \$0 \$0 \$1,560,000 Obtext \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,560,000 Dest Totals \$0 \$0 \$0 \$0 \$0 \$2,310,000 \$0 \$2,310,000 Dest Totals \$0	Project Number:		Budget C	Code:			Total Estim	ated Cost.	: \$2,310,00	0
installed to accommodate the project which includes removal of existing organics, importation of sand, installation of turf carpet and edging. Costs associated are estimated at \$770,000 per field for a total project of \$2,310,000 Location: 152nd Street NE Environment: Enhances drainage, eliminates use of gasoline mowers, fertility practices and is permittable. Challenges: Cost Justification: installation of field turf fields will provide a significant improvement to the community in providing all weather fields year round, Maintenance costs will be reduced 70% and the cost per use will drop 60% . The community will offset replacement costs due to rentals as the field is currently lighted. Additional revenue will be generated due to additional league play and tournament opportunities. Funds: Prior 2017 2018 2019 2020 2021 2022 Beyond Totals Grant Award \$0 \$0 \$0 \$0 \$0 \$0 \$750,000 \$0 \$0 \$0 \$750,000 105 - Hotel Tax Fund \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 901 - General Long Term \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,560,000 Pott Total: \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Begin Year: 2017	Target C	ompletion Y	'ear: 2020	Right oj	f Way:		Change	s from previ	ous:
Environment:Enhances drainage, eliminates use of gasoline mowers, fertility practices and is permittable.Challenges:CostJustification:installation of field turf fields will provide a significant improvement to the community in providing all weather fields year round, Maintenance costs will be reduced 70% and the cost per use will drop 60% . The community will offset replacement costs due to rentals as the field is currently lighted. Additional revenue will be generated due to additional league play and tournament opportunities.Funds:Prior201720182019202020212022BeyondTotalsGrant Award\$0\$0\$0\$0\$0\$0\$0\$0\$0\$0105 - Hotel Tax Fund\$0\$0\$0\$0\$0\$0\$0\$0\$0016 - General Long Term\$0\$0\$0\$0\$0\$0\$0\$0\$0105 - Hotel Tax Fund\$0\$0\$0\$0\$0\$0\$0\$0\$0105 - Hotel Tax Fund\$0\$0\$0\$0\$0\$0\$0\$0\$0\$2,310,000D	ins	talled to accom stallation of turf	modate the	e project wł	hich include:	s removal	of existing org	ganics, imp	portation of	sand,
Challenges:CostJustification:installation of field turf fields will provide a significant improvement to the community in providing all weather fields year round, Maintenance costs will be reduced 70% and the cost per use will drop 60% . The community will offset replacement costs due to rentals as the field is currently lighted. Additional revenue will be generated due to additional league play and tournament opportunities.Funds:Prior201720182019202020212022BeyondTotalsGrant Award\$0\$0\$0\$0\$0\$0\$0\$0\$0\$0105 - Hotel Tax Fund\$0\$0\$0\$0\$0\$0\$0\$0\$0901 - General Long Term\$0\$0\$0\$0\$0\$0\$0\$1,560,000Debt	Location: 15	2nd Street NE								
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Justification:installation of field turf fields will provide a significant improvement to the community in providing all weather fields year round, Maintenance costs will be reduced 70% and the cost per use will drop 60% . The community will offset replacement costs due to rentals as the field is currently lighted. Additional revenue will be generated due to additional league play and tournament opportunities.Funds:Prior201720182019202020212022BeyondTotalsGrant Award\$0\$0\$0\$0\$0\$0\$0\$0\$0\$0105 - Hotel Tax Fund\$0\$0\$0\$0\$0\$0\$0\$0\$0901 - General Long Term\$0\$0\$0\$0\$0\$0\$0\$1,560,000\$0\$0\$1,560,000DebtCosts:\$0\$0\$0\$0\$0\$0\$0\$0\$2,310,000\$0\$0\$2,2,310,000Hotel Motel Funds would be acquired through Snohomish County Tourism Promotion Area(TPA) Hotel Grant program.Costs:Prior201720182019202020212022BeyondTotalsCosts:Prior201720182019202020212022BeyondTotalsCosts:Prior201720182019202020212022BeyondTotalsCosts:Prior201720182019202020212022BeyondTotalsConstruction\$0\$0\$	Challenges: Cc	st								
Grant Award \$0										
105 - Hotel Tax Fund \$0 <th>we co</th> <th>eather fields yea mmunity will of</th> <th>ar round, M ffset replace</th> <th>aintenance ement costs</th> <th>costs will be due to rent</th> <th>e reduced tals as the</th> <th>70% and the of field is current</th> <th>cost per us itly lighted</th> <th>se will drop</th> <th>60% . The</th>	we co	eather fields yea mmunity will of	ar round, M ffset replace	aintenance ement costs	costs will be due to rent	e reduced tals as the	70% and the of field is current	cost per us itly lighted	se will drop	60% . The
901 - General Long Term \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,560,000 \$0 \$0 \$1,560,000 \$0 \$0 \$1,560,000 \$0 \$0 \$1,560,000 \$0 \$0 \$1,560,000 \$0 \$0 \$1,560,000 \$0 \$0 \$0 \$1,560,000 \$0 \$0 \$0 \$1,560,000 \$0 \$0 \$0 \$2,310,000 \$0 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000 \$0 \$2,310,000 \$0 \$2,310,000 \$0 \$2,310,000 \$0 \$2,310,000 \$0 \$2,310,000 \$0 \$2,310,000 \$0 \$2,310,000 \$0 \$2,310,000 \$0 \$2,310,000 \$0 \$2,310,000 \$0 \$2,310,000 \$0 \$2,310,000 \$0	we co wi <i>Funds:</i>	eather fields yea mmunity will of Il be generated <i>Prior</i>	ar round, M fset replace due to addi 2017	aintenance ement costs itional leagu 2018	costs will be due to rent e play and t 2019	e reduced tals as the tourname 2020	70% and the of field is curren nt opportuniti <i>2021</i>	cost per us itly lighted es. <i>2022</i>	se will drop I. Additional Beyond	60% . The revenue <i>Totals</i>
Total: \$0 \$0 \$0 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000 Hotel Motel Funds would be acquired through Snohomish County Tourism Promotion Area (TPA) Hotel Grant program. Costs: Prior 2017 2018 2019 2020 2021 2022 Beyond Totals Construction \$0 \$0 \$0 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000	we co wi <i>Funds:</i> Grant Award	eather fields yea mmunity will of Il be generated <u>Prior</u> \$0	ar round, M ifset replace due to addi <u>2017</u> \$0	aintenance ement costs tional leagu 2018 \$0	costs will be due to rent e play and t 2019 \$0	e reduced tals as the tourname 2020 \$0	70% and the of field is curren nt opportuniti 2021 \$750,000	cost per us itly lighted es. 2022 \$0	se will drop I. Additional <i>Beyond</i> \$0	60% . The revenue <i>Totals</i> \$750,000
Costs: Prior 2017 2018 2019 2020 2021 2022 Beyond Totals Construction \$0 \$0 \$0 \$0 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 <td< td=""><td>we CO wi Funds: Grant Award 105 - Hotel Tax Fund 901 - General Long To</td><td>eather fields yea mmunity will of Il be generated <i>Prior</i> \$0 \$0</td><td>ar round, M ifset replace due to addi <u>2017</u> \$0 \$0</td><td>aintenance ement costs itional leagu 2018 \$0 \$0</td><td>costs will be due to rent e play and t 2019 \$0 \$0</td><td>e reduced tals as the tourname 2020 \$0 \$0</td><td>70% and the of field is curren nt opportuniti 2021 \$750,000 \$0</td><td>cost per us itly lighted es. <u>2022</u> \$0 \$0</td><td>se will drop I. Additional <i>Beyond</i> \$0 \$0</td><td>60% . The revenue <i>Totals</i> \$750,000 \$0</td></td<>	we CO wi Funds: Grant Award 105 - Hotel Tax Fund 901 - General Long To	eather fields yea mmunity will of Il be generated <i>Prior</i> \$0 \$0	ar round, M ifset replace due to addi <u>2017</u> \$0 \$0	aintenance ement costs itional leagu 2018 \$0 \$0	costs will be due to rent e play and t 2019 \$0 \$0	e reduced tals as the tourname 2020 \$0 \$0	70% and the of field is curren nt opportuniti 2021 \$750,000 \$0	cost per us itly lighted es. <u>2022</u> \$0 \$0	se will drop I. Additional <i>Beyond</i> \$0 \$0	60% . The revenue <i>Totals</i> \$750,000 \$0
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Construction \$0 \$0 \$0 \$0 \$2,310,000 \$0 \$2,310,000	We CO Wi Grant Award 105 - Hotel Tax Fund 901 - General Long To Debt Total:	eather fields yea mmunity will of Il be generated <i>Prior</i> \$0 \$0 erm \$0 <i>\$0</i>	ar round, M ifset replace due to addi 2017 \$0 \$0 \$0 \$0	aintenance ement costs itional leagu 2018 \$0 \$0 \$0 \$0 \$0	costs will be due to rent e play and t 2019 \$0 \$0 \$0 \$0 \$0	e reduced tals as the tourname 2020 \$0 \$0 \$0 \$0 \$0	70% and the of field is curren nt opportuniti 2021 \$750,000 \$0 \$1,560,000 \$2,310,000	cost per us itly lighted es. <u>2022</u> \$0 \$0 \$0 \$0 <i>\$0</i>	se will drop I. Additional <i>Beyond</i> \$0 \$0 \$0 <i>\$</i> 0	60% . The revenue <i>Totals</i> \$750,000 \$0 \$1,560,000 \$ <i>2,310,000</i>
<i>Total:</i> \$0 \$0 \$0 \$0 \$0 \$2,310,000 \$0 \$0 \$2,310,000	We CO Wi <i>Funds:</i> Grant Award 105 - Hotel Tax Fund 901 - General Long Te Debt Total: Hotel Motel Fun	eather fields yea mmunity will of Il be generated <u>Prior</u> \$0 \$0 erm \$0 <i>\$0</i> ds would be acc	ar round, M ffset replace due to addi 2017 \$0 \$0 \$0 \$0 \$0 quired throu	aintenance ement costs itional leagu 2018 \$0 \$0 \$0 \$0 \$0 ugh Snohom	costs will be due to rent e play and t 2019 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	e reduced tals as the tourname 2020 \$0 \$0 \$0 \$0 \$0 \$0 Tourism P	70% and the of field is curren nt opportuniti 2021 \$750,000 \$0 \$1,560,000 \$2,310,000 romotion Are	cost per us itly lighted es. <u>2022</u> \$0 \$0 \$0 \$0 \$0 a (TPA) H	se will drop I. Additional <u>Beyond</u> \$0 \$0 \$0 <i>\$0</i> otel Grant p	60% . The revenue <i>Totals</i> \$750,000 \$0 \$1,560,000 <i>\$2,310,000</i> rogram.
	we CO Wi Grant Award 105 - Hotel Tax Fund 901 - General Long Te Debt Total: Hotel Motel Fun Costs:	eather fields yea mmunity will of Il be generated <i>Prior</i> \$0 \$0 erm \$0 <i>\$0</i> ds would be acc <i>Prior</i>	ar round, M ffset replace due to addi 2017 \$0 \$0 \$0 \$0 \$0 quired throu 2017	aintenance ement costs itional leagu 2018 \$0 \$0 \$0 \$0 ugh Snohom 2018	costs will be due to rent e play and t 2019 \$0 \$0 \$0 \$0 \$0 aish County 2019	e reduced tals as the tourname 2020 \$0 \$0 \$0 \$0 \$0 Tourism P 2020	70% and the of field is curren nt opportuniti 2021 \$750,000 \$0 \$1,560,000 \$2,310,000 romotion Are 2021	cost per us itly lighted es. <u>2022</u> \$0 \$0 \$0 \$0 a (TPA) H 2022	se will drop I. Additional <u>Beyond</u> \$0 \$0 \$0 otel Grant p <u>Beyond</u>	60% . The revenue <i>Totals</i> \$750,000 \$0 \$1,560,000 <i>\$2,310,000</i> rogram.
	we CO Wi Grant Award 105 - Hotel Tax Fund 901 - General Long To Debt Total: Hotel Motel Fun <u>Costs:</u> Construction	eather fields yea mmunity will of Il be generated Prior \$0 cerm \$0 <i>\$0</i> ds would be acc Prior \$0 \$0	ar round, M ffset replace due to addi 2017 \$0 \$0 \$0 \$0 Quired throu 2017 \$0	aintenance ement costs itional leagu 2018 \$0 \$0 \$0 \$0 ugh Snohom 2018 \$0	costs will be due to rent e play and t 2019 \$0 \$0 \$0 \$0 ish County 2019 \$0	e reduced tals as the tourname 2020 \$0 \$0 \$0 \$0 Tourism P 2020 \$0	70% and the of field is curren nt opportuniti 2021 \$750,000 \$0 \$1,560,000 \$2,310,000 romotion Are 2021 \$2,310,000	cost per us itly lighted es. 2022 \$0 \$0 \$0 \$0 a (TPA) H 2022 \$0	se will drop I. Additional \$0 \$0 \$0 \$0 otel Grant p <u>Beyond</u> \$0	60% . The revenue <i>Totals</i> \$750,000 \$0 \$1,560,000 \$ <i>2,310,000</i> rogram. <i>Totals</i>

Funded by a grant with identified local match.

Uses sustainable practices in construction.

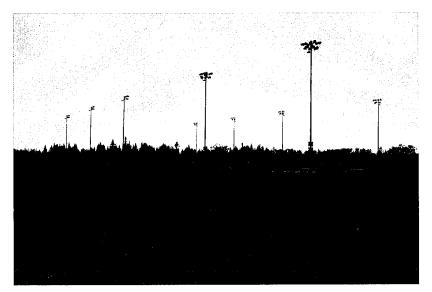
Meets all environmental compliance requirements.

Eliminates a risk or hazard to public health or safety.

Preserves or extends the life of an existing asset.

Increases infrastructure capacity to meet future growth needs.

Uses innovative solutions, approaches, or use technology in creative ways.



ltem 13 - 13

				Parks						
Project Name	: Northpointe Pa	rk					Manager	: Jim Ballew		
Project Numb	er:	Budget C	dget Code: Total Esti					stimated Cost: \$65,000		
Begin Year: 2	017 Target	Completion Y	'ear: 2020	20 Right of Way: Changes from previous:						
Description:	Northpointe Par made recently in system that shou	cluding new	play equipn	nent feature	s and fitne	ss equipme	nt. The par			
Location:	71st Ave NE									
Environment:	Associated dra	inage								
Challenges:										
Justification:	The extensive tra miles. The trail c outdoor recreati sound condition	onnect three onal improve	subdivision ement. Use	is to the parl	cand woul	d be welcoi	med by the	community	as an	
Funds	: Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
001 - General	\$0	\$0	\$0	\$0	\$65,000	\$0	\$0	\$0	\$65,000	
Total:	\$0	\$0	\$0	\$0	\$65,000	\$0	\$0	\$0	\$65,000	
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
			1 -	÷ -	+	* ~	40	40	6 c = 000	

\$0

\$0

\$65,000

\$65,000

\$0

\$0

\$0

\$0

\$0

\$0

\$65,000

\$65,000

Policy Decisions:

Construction

Total:

Decreases demand on Operations & Maintenance resources.

\$0

\$0

Uses sustainable practices in construction.

Eliminates a risk or hazard to public health or safety.

\$0

\$0

Total capital cost of the project within the normal range for CFP projects (additional staff not needed).

\$0

\$0

Increases infrastructure capacity to meet future growth needs.



				Parks						
Project Name	e: Jennings Mer	norial Park Imp	orovements				Manager	: Jim Ballew		
Project Numb	per:	Budget Code:				Total Estimated Cost: \$101,000				
Begin Year: 2	017 Targe	et Completion Y	'ear: 2019	Right of	Way:		Change	s from previo	ous:	
Description:	Park improven the following:	nents are need	ed to suppoi	rt the city's	most active	e and utilize	d park. Pro	oject elemen	ts include	
	New Public Re East parking lo Main trail pavi Jennings Barn	t paving-\$14,0 ng- \$12,000	00							
Location:	6915 Armar Ro	bad								
Environment:	Doving impr	womentewille								
LIIVII OIIIIIEIIL.		its will assist in						raphy of the nd flooding.	park.	
Challenges:									рагк.	
Challenges:		ats will assist in are needed to e general publi rveys. Portable osts. Paving pr	reduction in sustain incr c. Additiona facilities are ojects will el	n property reased uses I restroom e leased and iminate and	damage du of the city' facilities are nually and h	ring high ra s largest ou e highlighte nave been s	in events a tdoor and i d within Pa ubject to va	nd flooding. ndoor faciliti rks and recre andalism and	ies eation ł high	
	Improvements provided to th community su replacement c passable surfa	ats will assist in are needed to e general publi rveys. Portable osts. Paving pr ce for the majo 2017	reduction in sustain incr c. Additiona facilities are ojects will el	reased uses l restroom e leased and iminate and visitors 2019	damage du of the city' facilities are nually and h nual mainte 2020	ring high ra s largest ou e highlighte nave been s nance chall 2021	in events and i tdoor and i d within Pa ubject to va lenges and 2022	nd flooding. ndoor faciliti rks and recre andalism and provide a sat Beyond	ies eation ł high fe and <i>Totals</i>	
Challenges: Justification: Funds	Improvements provided to th community su replacement of passable surfa : Prior \$0	are needed to e general publi rveys. Portable osts. Paving proce for the majo 2017 \$0	sustain incr c. Additiona facilities are ojects will el ority of park <u>2018</u> \$22,000	reased uses l restroom e leased and iminate and visitors <u>2019</u> \$0	damage du of the city' facilities are nually and h nual mainte <u>2020</u> \$0	ring high ra s largest ou e highlighte have been s nance chall <u>2021</u> \$0	in events a tdoor and i d within Pa ubject to va enges and <u>2022</u> \$0	nd flooding. ndoor faciliti rks and recre andalism and provide a sat <u>Beyond</u> \$0	ies eation ł high fe and <u>Totals</u> \$22,000	
Challenges: Justification: Funds . 001 - General	Improvements provided to th community su replacement of passable surfa	ats will assist in are needed to e general publi rveys. Portable osts. Paving pr ce for the majo <u>2017</u> \$0 \$23,000	reduction in sustain incr c. Additiona facilities are ojects will el ority of park 2018 \$22,000 \$52,000	reased uses l restroom e leased and iminate and visitors <u>2019</u> \$0 \$0	damage du of the city' facilities are nually and h nual mainte <u>2020</u> \$0 \$0	ring high ra s largest ou e highlighte nave been s nance chall <u>2021</u> \$0 \$0	in events a tdoor and i d within Pa ubject to va enges and <u>2022</u> \$0 \$0	nd flooding. ndoor faciliti rks and recre andalism and provide a sat <u>Beyond</u> \$0 \$0	ies eation I high fe and <i>Totals</i> \$22,000 \$75,000	
Challenges: Justification: Funds 001 - General 109 - CDBG Prog	Improvements provided to th community su replacement of passable surfa : Prior \$0 gram \$0 s \$0	are needed to e general publi rveys. Portable osts. Paving proce for the majo 2017 \$0	sustain incr c. Additiona facilities are ojects will el ority of park <u>2018</u> \$22,000	reased uses l restroom e leased and iminate and visitors <u>2019</u> \$0 \$0 \$0	damage du of the city' facilities are nually and H nual mainte <u>2020</u> \$0 \$0 \$0 \$0	ring high ra s largest ou e highlighte have been s nance chall <u>2021</u> \$0 \$0 \$0 \$0	in events a tdoor and i d within Pa ubject to va lenges and <u>2022</u> \$0 \$0 \$0 \$0	nd flooding. ndoor faciliti rks and recre andalism and provide a sat <u>Beyond</u> \$0 \$0 \$0 \$0	ies eation { high fe and <i>Totals</i> \$22,000 \$75,000 \$24,000	
Challenges: Justification:	Improvements provided to th community su replacement of passable surfa : Prior \$0 gram \$0	ats will assist in are needed to e general publi rveys. Portable osts. Paving pr ce for the majo <u>2017</u> \$0 \$23,000	reduction in sustain incr c. Additiona facilities are ojects will el ority of park 2018 \$22,000 \$52,000	reased uses l restroom e leased and iminate and visitors <u>2019</u> \$0 \$0	damage du of the city' facilities are nually and h nual mainte <u>2020</u> \$0 \$0	ring high ra s largest ou e highlighte nave been s nance chall <u>2021</u> \$0 \$0	in events a tdoor and i d within Pa ubject to va enges and <u>2022</u> \$0 \$0	nd flooding. ndoor faciliti rks and recre andalism and provide a sat <u>Beyond</u> \$0 \$0	ies eation I high fe and <i>Totals</i> \$22,000 \$75,000	
Challenges: Justification: Funds 001 - General 109 - CDBG Prog 310 - GMA Parks Total:	Improvements provided to th community su replacement c passable surfa : Prior \$0 gram \$0 s \$0 \$0 \$0	are needed to e general publi rveys. Portable osts. Paving proce for the majo 2017 \$0 \$23,000 \$0 \$23,000	reduction in sustain incr c. Additiona facilities are ojects will el prity of park <u>2018</u> \$22,000 \$52,000 \$24,000	reased uses l restroom e leased and iminate and visitors <u>2019</u> \$0 \$0 \$0	damage du of the city' facilities are nually and H nual mainte <u>2020</u> \$0 \$0 \$0 \$0	ring high ra s largest ou e highlighte have been s nance chall <u>2021</u> \$0 \$0 \$0 \$0	in events a tdoor and i d within Pa ubject to va lenges and <u>2022</u> \$0 \$0 \$0 \$0	nd flooding. ndoor faciliti rks and recre andalism and provide a sat <u>Beyond</u> \$0 \$0 \$0 \$0	ies eation { high fe and <i>Totals</i> \$22,000 \$75,000 \$24,000	
Challenges: Justification: Funds . 001 - General 109 - CDBG Prog 310 - GMA Parks	Improvements provided to th community su replacement c passable surfa : Prior \$0 gram \$0 s \$0 \$0 \$0	are needed to e general publi rveys. Portable osts. Paving proce for the majo 2017 \$0 \$23,000 \$0 \$23,000	reduction in sustain incr c. Additiona facilities are ojects will el prity of park 2018 \$22,000 \$52,000 \$24,000 <i>\$98,000</i>	reased uses l restroom e leased and iminate and visitors <u>2019</u> \$0 \$0 \$0 \$0 \$0 \$0	damage du of the city' facilities are nually and h nual mainte <u>2020</u> \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ring high ra s largest ou e highlighte have been s nance chall <u>2021</u> \$0 \$0 \$0 \$0 \$0 \$0	in events a tdoor and i d within Pa ubject to va lenges and <u>2022</u> \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	nd flooding. ndoor faciliti rks and recre andalism and provide a sat Beyond \$0 \$0 \$0 \$0 \$0 \$0	ies eation ł high fe and <u>Totals</u> \$22,000 \$75,000 \$24,000 \$121,000	

Policy Decisions:

Funded by a grant with identified local match.

Maintains or Improves Level of Service standards.

Decreases demand on Operations & Maintenance resources.

Uses sustainable practices in construction.

Increases infrastructure capacity to eleviate existing service deficiencies.

Eliminates a risk or hazard to public health or safety.

Preserves or extends the life of an existing asset.



				Parks					
Project Name	: Comeford Par	k Improvemen	ts				Managei	r: Jim Ballew	
Project Numb	er:	Budget C	ode:			Total Estir	nated Cost	: \$66,500	
Begin Year: 20	017 Targe	t Completion Y	ear: 2017	Right of	Way:		Change	s from previo	ous:
Description:	Complete Phas equipment. Replace curren recycling cente Phase III includ Spray Park	t NW corner of r.	play equip	ment with B	BQ plaza	including cov	vered area,	site furnishii	
Location:	5th and Delta								
Environment:	NA								
Challenges:									
Justification:	Increase oppor gathering space costs. Increases publi	e and will assist	in revenue	•					
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
001 - General	\$0	\$0	\$0	\$30,000	\$0	\$0	\$0	\$0	\$30,000
109 - CDBG Prog	ram \$0	\$38,500	\$0	\$30,000	\$0	\$0	\$0	\$0	\$68,500
Total:	\$0	\$38,500	\$0	\$60,000	\$0	\$0	\$0	\$0	\$98,500

2019

\$60,000

\$60,000

2020

\$0

\$0

2021

\$0

\$0

2022

\$0

\$0

Beyond

\$0

\$0

Totals

\$98,500

\$98,500

Policy	Decisions:	

Costs:

Construction

Total:

Maintains or Improves Level of Service standards.

Prior

\$0

\$0

Decreases demand on Operations & Maintenance resources.

Funded by a grant with identified local match.

Uses sustainable practices in construction.

Increases infrastructure capacity to eleviate existing service deficiencies.

2017

\$38,500

\$38,500

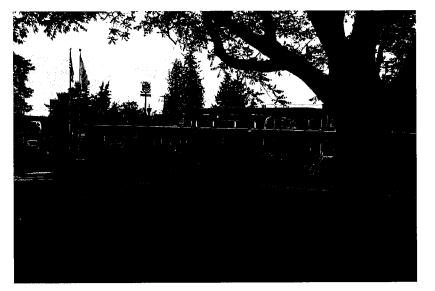
2018

\$0

\$0

Preserves or extends the life of an existing asset.

¢



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				Parks						
Project Name:	Mother Nature	s Window II								
Project Numbe	er:	Budget Code:			Total Estimated Cost: \$358,000					
Begin Year: 20)17 Target	Completion Y	ear: 2020	2020 Right of Way: Changes from previo						
Description:	Unimproved 35 a Planning and imp centered in corp trail enhancement as rental facilitie	provements for orate Marysv nts, fencing, s	or passive u ille limits. I ignage, inte	uses by a re mproveme erpretative	gional comm nts include a areas and p	nunity. The access, parl rogrammin	park is a be king, public	eautiful fores restroom fa	sted oasis cilities,	
Location:	100th at 55th Sti	reet NE								
Environment:	Sensitivity to e	xisting forest	ry and pass	sive uses.						
Challenges:	Current level of	vandalism and	l illegal act	ivities pror	note funding	considerat	ions.			
Justification:	Project will prov the facility uses. response access as a recreational	New infrastru to the site wh	icture will l nich is very	be develop	ed to provide	e both publ	lic access ar	nd emergend	су	
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
001 - General	\$0	\$15,000	\$0	\$0	\$33,000	\$0	\$0	\$0	\$48,000	

001 - General	\$0	\$15,000	\$0	\$0	\$33,000	\$0	\$0	\$0	\$48,000
310 - GMA Parks	\$0	\$0	\$0	\$0	\$155,000	\$0	\$0	\$0	\$155,000
Grant Award	\$0	\$0	\$0	\$0	\$155,000	\$0	\$0	\$0	\$155,000
Total:	\$0	\$15,000	\$0	\$0	\$343,000	\$0	\$0	\$0	\$358,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$0	\$15,000	\$0	\$0	\$0	\$0	\$0	\$0	\$15,000
Construction	\$0	\$0	\$0	\$0	\$343,000	\$0	\$0	\$0	\$343,000
Total:	\$0	\$15.000	\$0	\$0	\$343,000	\$0	\$0	\$0	\$358,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Funded by a grant with identified local match.

Funding expected 4 - 6 years after the project approved in the CFP.

Uses sustainable practices in construction.

Meets all environmental compliance requirements.

Preserves or extends the life of an existing asset.

Increases infrastructure capacity to meet future growth needs.

				Parks					
Project Name	: Cedarcrest Gol	f Course					Manager	: Jim Ballew	
Project Numb	er:	Budget	Code:			Total Estin	nated Cost:	\$170,000	
Begin Year: 2	017 Target	Completion	Year: 2019	Right of	Way:		Change	s from previo	ous:
Description:	Irrigation System manage all irriga surface and grou	ation activitie	es. Drainage s	system reno	vation and	l installation			
Location:	84th Street NE								
Environment:									
Challenges:	Funding								
Justification:	Golf Course infr component of t recreational opp	he course an	d reached ov	er 75% of th	ne 99 acre	facility. The	golf course	e provides a :	scenic
Funds	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
420 - Golf Cours Operating	e \$0	\$0	\$170,000	\$0	\$0	\$0	\$0	\$0	\$170,000
Total:	\$0	\$0	\$170,000	\$0	\$0	\$0	\$0	\$0	\$170,000
Costs	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Construction	\$0	\$0	\$170,000	\$0	\$0	\$0	\$0	\$0	\$170,000
Total:	\$0	\$0	\$170,000	\$0	\$0	\$0	\$0	\$0	\$170,000

Policy Decisions:

Eliminates a risk or hazard to public health or safety.

Attracts new businesses or helps retain existing businesses.

Uses innovative solutions, approaches, or use technology in creative ways.

Maintains or Improves Level of Service standards.

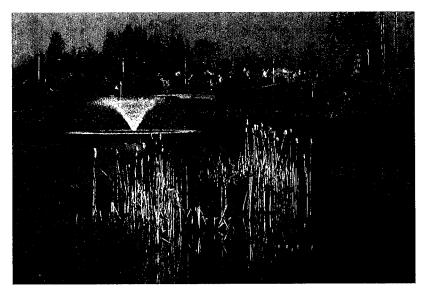
Decreases demand on Operations & Maintenance resources.

Funded with increased rates or no identified source.

Uses sustainable practices in construction.

Increases infrastructure capacity to meet future growth needs.

Preserves or extends the life of an existing asset.



			Parks	
Project Name	: North	pointe East Park Improvements		Manager: Jim Ballew
Project Numb	er:	Budget Code:		Total Estimated Cost: \$8,000
Begin Year: 20	017	Target Completion Year: 2018	Right of Way:	Changes from previous:
Description:		improvements that include new tr ent for older age groups 5-12 and i		ct to Bayview Trail corridor. Purchase new play

Location:

Environment: N/A

Challenges:

Justification: With the addition of the Bayview Trail the current equipment was designed for 1-5 age groups and older age groups are damaging the equipment as it is undersized. Additionally the site visitation has increased due to the trail and new residential growth requiring additional facilities and access.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
310 - GMA Parks	\$0	\$0	\$0	\$8,000	\$0	\$0	\$0	\$0	\$8,000
Total:	\$0	\$0	\$0	\$8,000	\$0	\$0	\$0	\$0	\$8,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Costs: Construction	Prior \$0	<i>2017</i> \$0	<i>2018</i> \$0	<i>2019</i> \$8,000	<i>2020</i> \$0	<i>2021</i> \$0	<i>2022</i> \$0	Beyond \$0	<i>Totals</i> \$8,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Decreases demand on Operations & Maintenance resources.

Increases infrastructure capacity to eleviate existing service deficiencies.

Preserves or extends the life of an existing asset.

Total capital cost of the project within the normal range for CFP projects (additional staff not needed). *Score:* 5



				Parks					
Project Name	: Deering Wildflow	ver Acres Park	Upgrades				Manager	: Jim Ballew	
Project Numb	er:	Budget Code	e:			Total Estin	nated Cost:	\$25,000	
Begin Year: 2	017 Target C	ompletion Year	: 2019	Right of V	Vay:		Change	s from previo	us:
Description:	Deering Wildflow laboratory, access of unauthorized a	s gate and parki	ing areas.	Project also					
Location:	79th Ave NE Sunr	nyside area							
Environment:	None								
Challenges:									
Justification:	Meets ongoing ob Enhances user ex							risk to comm	unity.
Funds	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals

Funds:	Prior	2017	2018	2019	2020	2021	2022	Deyonu	10(015
001 - General	\$0	\$0	\$0	\$20,000	\$5,000	\$0	\$0	\$0	\$25,000
Total:	\$0	\$0	\$0	\$20,000	\$5,000	\$0	<i>\$0</i>	\$0	\$25,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Construction	\$0	\$0	\$0	\$20,000	\$5,000	\$0	\$0	\$0	\$25,000
Total:	\$0	\$0	\$0	\$20,000	\$5,000	\$0	\$0	\$0	\$25,000

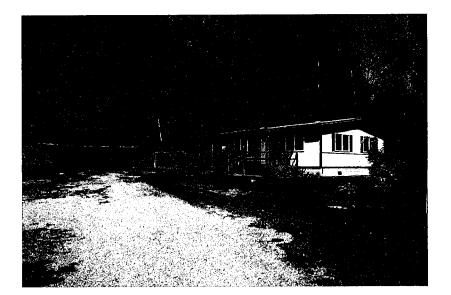
Policy Decisions:

Decreases demand on Operations & Maintenance resources.

Increases infrastructure capacity to eleviate existing service deficiencies.

Eliminates a risk or hazard to public health or safety.

Preserves or extends the life of an existing asset.



		Parks					
Project Name.	: Jennings Nature Park		Manager: Jim Ballew				
Project Numb	er: Budget Code:	Total Estimated Cost: \$29,000					
Begin Year: 20	D17 Target Completion Year: 2018	Right of Way:	Changes from previous:				
Description:	Park improvements include new restroom structure with powder coating and new eq fixtures and concrete pad surroundings and	uipment. Replacement of					
ocation:	SR 528 and 53rd. Street NE						
nvironment:	Project will improve environmental cond	litions.					
Challenges:	Funding						
lustification:	Ongoing improvements to one of city's larg facilities utilized by the public. Improveme signalization at the park entrance staff exp additional facilities and maintenance.	nts will enhance the outd	loor recreation experience. With new				

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
109 - CDBG Program	\$4,000	\$10,000	\$15,000	\$0	\$0	\$0	\$0	\$0	\$29,000
Total:	\$4,000	\$10,000	\$15,000	\$0	\$0	\$0	<i>\$0</i>	\$0	\$29,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
<i>Costs:</i> Construction	<i>Prior</i> \$4,000	<i>2017</i> \$10,000	<i>2018</i> \$15,000	<i>2019</i> \$0	<i>2020</i> \$0	<i>2021</i> \$0	<i>2022</i> \$0	Beyond \$0	<i>Totals</i> \$29,000

Policy Decisions:

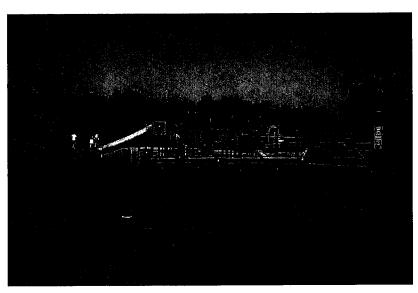
Maintains or Improves Level of Service standards.

Decreases demand on Operations & Maintenance resources.

Uses sustainable practices in construction.

Eliminates a risk or hazard to public health or safety.

Preserves or extends the life of an existing asset.



				Parks							
Project Name.	: Parkside Way F	Park			Manager: Jim Ballew						
Project Numb	er:	Budget	Code:	Total Estimated Cost: \$10,000							
Begin Year: 20	017 Target	Completion	Year: 2018	Right of V	Nay:	Changes from previous:			ous:		
Description:	Provide improve basketball stand Add entryway lig	ard to existi	ng court. Prov	vide addition	al play eq						
Location:	7720 64 Th ST N	E									
Environment:	N/A										
Challenges:	Funding										
Justification:	Supports ongoin equipment. Imp	-							d		
					• •						
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals		
<i>Funds:</i> 001 - General	Prior \$0	<i>2017</i> \$0	<i>2018</i> \$10,000	2019 \$0		<i>2021</i> \$0	2022 \$0	Beyond \$0	<i>Totals</i> \$10,000		
Funds: 001 - General <i>Total:</i>	L				2020						
001 - General	\$0 <i>\$0</i>	\$0	\$10,000	\$0	2020 \$0	\$0	\$0 \$0 2022	\$0	\$10,000 \$10,000 Totals		
001 - General <i>Total:</i>	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$10,000 <i>\$10,000</i>	\$0 <i>\$0</i>	2020 \$0 \$0	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$10,000 <i>\$10,000</i>		

Policy Decisions:

Decreases demand on Operations & Maintenance resources.

Maintains or Improves Level of Service standards.

Uses sustainable practices in construction.

Preserves or extends the life of an existing asset.



\$18,000

\$18,000

\$0

\$0

\$0

\$0

\$0

\$0

CFP - Project Descriptions

				Parks						
Project Name:	Verda Ridge I	Neighborhood I	Park				Managei	r: Jim Ballew		
Project Numbe	er:	Budget C	ode:			Total Estimated Cost: \$18,000				
Begin Year: 20)17 Targe	et Completion Y	'ear: 2017	Right of W	ay:	Changes from previous:				
Description:	0	wood play strue gathering oppo		•	•				support.	
Location:	52 nd Street N	E								
Environment:	N/A									
Challenges:	Funding									
Justification:	••• =	ing maintenand provements w							٠d	
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
001 - General	\$0	\$15,000	\$3,000	\$0	\$0	\$0	\$0	\$0	\$18,000	
Total:	\$0	\$15,000	\$3,000	\$0	\$0	\$0	\$0	\$0	\$18,000	
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
	· · · ·		4	± _	* *	<u>م ۲</u>	40	40	640.000	

\$0

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\$0

Policy Decisions:

Maintains or Improves Level of Service standards.

\$0

\$0

Decreases demand on Operations & Maintenance resources.

Funding expected 2 - 3 years after the project approved in the CFP.

Increases infrastructure capacity to eleviate existing service deficiencies.

\$15,000

\$15,000

\$3,000

\$3,000

Score: 4

Construction

Total:



				Parks						
Project Name:	Kiwanis Park Pav	ving			Manager: Jim Ballew					
Project Number:	:	Budget Code: Total Estimated Cost					nated Cost:	\$4,000		
Begin Year: 201	7 Target C	ompletion Y	ear: 2017	Right of	f Way:	Changes from previous:				
Description: P	aving of graveled	d parking are	ea.							
Location: 4	4th Street NE - S	unnyside								
Environment:	Drainage Plan									
Challenges: F	unding									
-	Vill enhance the Vill increase visit	•	-	efficiencies						
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
001 - General	\$0	\$4,000	\$0	\$0	\$0	\$0	\$0	\$0	\$4,000	
Total:	\$0	\$4,000	\$0	\$0	\$0	\$0	\$0	\$0	\$4,000	
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
Construction	\$0	\$4,000	\$0	\$0	\$0	\$0	\$0	\$0	\$4,000	
Total:	\$0	\$4,000	\$0	\$0	\$0	\$0	\$0	\$0	\$4,000	

Policy Decisions:

Maintains or Improves Level of Service standards.

Decreases demand on Operations & Maintenance resources.

Eliminates a risk or hazard to public health or safety.



\$1,500,000

\$1,500,000

CFP - Project Descriptions

				Parks					
Project Name:	Mother Natu	ıres Window					Manager		
Project Numbe	er:	Budget (Code:			Total Estim	ated Cost:	\$1,500,00	0
Begin Year: 20)17 Targ	et Completion \	/ear: 2019	Right of W	/ay:		Changes from previous:		
Description:		of unimproved tion and draina						rking, utilitie	es, trails,
Location:	55th Ave NE a	ind 100th St NE							
Environment:									
Challenges:									
Justification:	Develop a per corridors and activity cente	land through ar destrian and bik the slough dike rs, park facilitie eational facilitie	e system the for a portio s, and open	roughout the p on of these tra space system.	greater ils. The	Marysville are se trails shoul	d connect	all the Planı	ning Areas,
Funds:	Prio	r 2017	2018	2019	2020	2021	2022	Beyond	Totals
Funding Needed	\$0	\$0	\$0	\$0	\$0	\$750,000	\$0	\$0	\$750,000
Grant Award	\$0	\$0	\$0	\$0	\$0	\$750,000	\$0	\$0	\$750,000
Total:	\$0	\$0	\$0	\$0	\$0	\$1,500,000	\$0	\$0	\$1,500,000
Costs:	Prio	r 2017	2018	2019	2020	2021	2022	Beyond	Totals
			40	40	<u>ک</u> م	¢1 500 000	<u>^</u>	ćo	

\$0

\$0

\$0

\$0

\$1,500,000

\$1,500,000

\$0

\$0

\$0

\$0

Policy Decisions:

Maintains or Improves Level of Service standards.

Meets all environmental compliance requirements.

\$0

\$0

Increases infrastructure capacity to eleviate existing service deficiencies.

\$0

\$0

\$0

\$0

Score: 3

Construction

Total:

Project Name				Parks					r
	Bayview/Whisk	ey Ridge Trai	l South				Manager		
Project Numb	er: 2016A1	Budget C	ode:			Total Estim	ated Cost:	\$450,000	
Begin Year: 2(017 Target (Completion Y	'ear: 2022	Right of	f Way:		Change:	s from previo	ous:
Description:	This project will p trail system.	orovide fundi	ng to contir	ue regional	l trail deve	lopment of t	ne Bayviev	v and Whiske	ey Ridge
	Environmental Co	onsideration	s: Wetland S	Study and N	litigation f	Requirements			
Location:	Power line Corrid	lor							
Environment:									
Challenges:									
Justification:	Develop a pedest corridors and the activity centers, p	slough dike	for a portio	-	-	•			
	Develop recreation				m.	users of the a	rea's recro		enities.
Funds:	Develop recreation	onal facilities 2017	to provide 2018	accommod 2019	m. ations for <i>2020</i>	users of the a	rea's recre 2022	eational ame Beyond	enities. <i>Totals</i>
310 - GMA Parks	Develop recreation Prior \$0	onal facilities 2017 \$0	s to provide 2018 \$0	accommod 2019 \$0	m. ations for <u>2020</u> \$0	users of the a 2021 \$200,000	rea's recro 2022 \$0	eational ame <i>Beyond</i> \$0	enities. <i>Totals</i> \$200,000
310 - GMA Parks Grant Award	Develop recreation Prior \$0 \$0	onal facilities 2017 \$0 \$0	s to provide 2018 \$0 \$0	accommod 2019 \$0 \$0	m. ations for <u>2020</u> \$0 \$0	users of the a 2021 \$200,000 \$250,000	rea's recro 2022 \$0 \$0	eational ame Beyond \$0 \$0	enities. <i>Totals</i> \$200,000 \$250,000
310 - GMA Parks Grant Award	Develop recreation Prior \$0	onal facilities 2017 \$0	s to provide 2018 \$0	accommod 2019 \$0	m. ations for <u>2020</u> \$0	users of the a 2021 \$200,000	rea's recro 2022 \$0	eational ame <i>Beyond</i> \$0	enities. <i>Totals</i> \$200,000 \$250,000
310 - GMA Parks Grant Award	Develop recreation Prior \$0 \$0 \$0 \$0	onal facilities 2017 \$0 \$0	s to provide 2018 \$0 \$0	accommod 2019 \$0 \$0	m. ations for <u>2020</u> \$0 \$0	users of the a 2021 \$200,000 \$250,000	rea's recro 2022 \$0 \$0	eational ame Beyond \$0 \$0	enities. <i>Totals</i> \$200,000
310 - GMA Parks Grant Award <i>Total:</i> Costs:	Develop recreation Prior \$0 \$0 \$0 \$0 Prior	onal facilities 2017 \$0 \$0 \$0	to provide 2018 \$0 \$0 \$0	accommod 2019 \$0 \$0 \$0	m. ations for 2020 \$0 \$0 \$0 \$0	users of the a 2021 \$200,000 \$250,000 \$450,000	2022 \$0 \$0 \$0 \$0 \$0	eational ame Beyond \$0 \$0 \$0 \$0	enities. <i>Totals</i> \$200,000 \$250,000 <i>\$450,000</i> <i>Totals</i>
310 - GMA Parks Grant Award <i>Total:</i>	Develop recreation Prior \$0 \$0 \$0 \$0 Prior	onal facilities 2017 \$0 \$0 \$0 2017	to provide 2018 \$0 \$0 \$0 2018	accommod 2019 \$0 \$0 \$0 2019	m. ations for <u>2020</u> \$0 \$0 \$0 2020	users of the a 2021 \$200,000 \$250,000 \$450,000 2021	2022 \$0 \$0 \$0 \$0 \$0 2022	eational ame Beyond \$0 \$0 \$0 Beyond	enities. <i>Totals</i> \$200,000 \$250,000 <i>\$450,000</i>
310 - GMA Parks Grant Award <i>Total:</i> Costs: Preliminary Engir	Develop recreation Prior \$0 \$0 \$0 Prior heering \$0	onal facilities <u>2017</u> \$0 \$0 <u>\$0</u> <u>2017</u> \$0	s to provide 2018 \$0 \$0 \$0 2018 \$0	accommod 2019 \$0 \$0 \$0 2019 \$0	m. ations for <u>2020</u> \$0 \$0 \$0 <u>2020</u> \$0	users of the a 2021 \$200,000 \$250,000 \$450,000 2021 \$10,000	2022 \$0 \$0 \$0 \$0 2022 \$0	eational ame Beyond \$0 \$0 \$0 Beyond \$0	enities. <i>Totals</i> \$200,000 \$250,000 <i>\$450,000</i> <i>Totals</i> \$10,000

\$0

\$0

\$450,000

\$0

\$0

\$450,000

Policy Decisions:

Maintains or Improves Level of Service standards.

\$0

Increases infrastructure capacity to meet future growth needs.

\$0

\$0

Score: 2

Total:

					Parks						
Project Name:	Ebey Wat	erfront	Trail Syste	em				Manage	r: Parks		
Project Numbe	<i>er:</i> P1301		Budget	Code:			Total Estir	nated Cost	: \$3,200,00	0	
Begin Year: 20	D17 T	arget Co	ompletion	Year: 2018	Right o	f Way: Nor	e	Change	s from previ	ous:	
Description:	This project will provide shoreline access and new trails surrounding the Qwuloolt Estuary. The project includes phased trail development on city property in concert with public access to the estuary. Trails are anticipated to connect Ebey Waterfront Park and Harborview Park area(s) to downtown access.										
				ns: The projec onmental app		ccomplished	d in up to 4	phases and	l may requir	e different	
	•		-	sition, meetin er constructio	-	tion schedu	lle prior to a	actual brea	ch of the exi	sting dike	
Location:	Ebey Wate	erfront P	ark to Oly	mpic View Pa	rk						
Environment:	East and practices		Trail aligr	ment and cor	nditions wi	ll require di	ifferent desi	ign standar	ds and const	truction	
Challenges:	Funding ar	nd const	ruction ap	plications.							
Justification:	corridors a activity cer	nd the s nters, pa	slough dik ark facilitie	ke system thr e for a portion es, and open s es to provide a	n of these pace syste	trails. These	e trails shou	ıld connect	all the Plan	ning Areas,	
Funds:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
310 - GMA Parks		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Grant Award		\$0	\$0	\$500,000	\$0	\$0	\$0	\$0	\$0	\$500,000	
001 - General		\$0	\$0	\$2,700,000	\$0	\$0	\$0	\$0	\$0	\$2,700,00	
		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Total:		\$0	\$0	\$3,200,000	\$0	\$0	\$0	\$0	\$0 	\$3,200,000	
Grants anticip										<i>.</i>	
Costs:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	

Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Construction	\$0	\$0	\$3,200,000	\$0	\$0	\$0	\$0	\$0	\$3,200,000
Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total:	\$0	\$0	\$3,200,000	\$0	\$0	\$0	\$0	\$0	\$3,200,000

Policy Decisions:

Uses sustainable practices in construction.

Increases infrastructure capacity to eleviate existing service deficiencies.

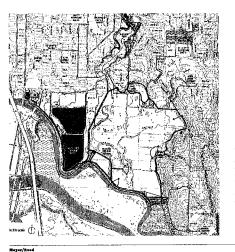
Total capital cost of the project within the normal range for CFP projects (additional staff not needed).

Increases infrastructure capacity to eleviate existing service deficiencies.

Funded by a grant with identified local match.

Total capital cost of the project within the normal range for CFP projects (additional staff not needed).

Maintains or Improves Level of Service standards.



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	Secondary first Alarment	٠	Fridd scraft lawsch
		ø	Macring
-	100 2024	⊷ →	View Pairs
******	De staat Correspond	<u> </u>	in mation increased
	inter Ind	Q	United the base of
	(more)		

Marysville Ebey Waterfront Trail | Ocil:Mater Han | Felesay 22, 2015 | 1

sed Trafi Alignment Plan

				Parks						
Project Name:	Cedarcrest Vista	a Park					Manager	: Jim Ballew		
Project Numbe	er:	ode: Total Estimated Cost: \$16,000				Total Estimated Cost: \$16,000				
Begin Year: 20	17 Target	Completion Ye	ear: 2017	Right o	t of Way: Changes from previou				ous:	
-	Remove existing improvements to							ignage and l	andscape	
Location:	82nd Street NE									
Environment:	NA									
Challenges:	Funding									
Justification:	Current system is park in a well est defining appropr	ablished neig	hborhood	adjacent to	the Cedarc	rest Middle				
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
001 - General	\$0	\$16,000	\$0	\$0	\$0	\$0	\$0	\$0	\$16,000	
Total:	\$0	\$16,000	\$0	\$0	\$0	\$0	\$0	\$0	\$16,000	

2019

\$0

\$0

2021

\$0

\$0

2020

\$0

\$0

2022

\$0

\$0

Beyond

\$0

\$0

Totals

\$16,000

\$16,000

Policy Decisions:

Costs:

Construction

Total:

Decreases demand on Operations & Maintenance resources.

Uses sustainable practices in construction.

Increases infrastructure capacity to eleviate existing service deficiencies.

2017

\$16,000

\$16,000

2018

\$0

\$0

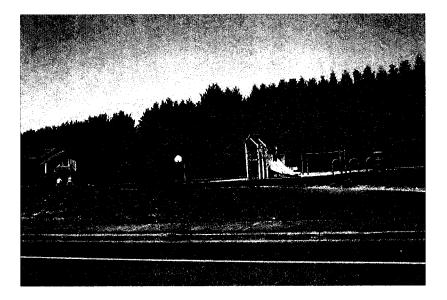
Eliminates a risk or hazard to public health or safety.

Prior

\$0

\$0

Preserves or extends the life of an existing asset.



				Parks						
Project Name:	Olympic View P	ark Developr	nent				Manager	: Parks		
Project Numbe	er:	Budget Code: 310 Total Estimated Cost: \$1,100,000				Total Estimated Cost: \$1,100,000				
Begin Year: 20	Year: 2017 Target Completion Year: 2019 Right of Way: None Changes from previ						s from previ	ous:		
Description:	Devlopment of 1 funds have been parking improver connectioin, cart	pursued thro nents, play a	ough Recre reas, scecr	ation Conser nic overlooks,	vation Offi , extensive	ce in 2016. ADA trail ir	Park featur nprovemen	es include: F Its to Ebey T	Restrooms, Trail	
Location:	49th Dr NE Sunny	/side area								
Environment:	Building permit	and drainag	e design							
Challenges:	Funding									
Justification:	Site is included in approved within					Site has bee	en recognize	ed by the sta	ate and	
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
Grant Award	\$0	\$0	\$0	\$500,000	\$0	\$0	\$0	\$0	\$500,000	
310 - GMA Parks	\$0	\$0	\$0	\$600,000	\$0	\$0	\$0	\$0	\$600,000	
Total:	\$0	\$0	\$0	\$1,100,000	\$0	\$0	\$0	\$0	\$1,100,000	
RCO funding	allocation is pendi	ing for the 20)16 cycle. I	f grant funds	are not av	varded the p	project may	/ be delayed		
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
Construction	\$0	\$0	\$0	\$1,100,000	\$0	\$0	\$0	\$0	\$1,100,000	

COSIS.	11101	2017	2020	2020					
Construction	\$0	\$0	\$0	\$1,100,000	\$0	\$0	\$0	\$0	\$1,100,000
Total:	\$0	\$0	\$0	\$1,100,000	\$0	\$0	\$0	\$0	\$1,100,000

Policy Decisions:

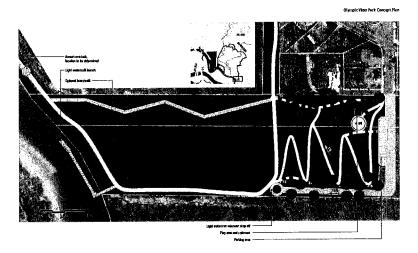
Maintains or Improves Level of Service standards.

Funded by a grant with identified local match.

Increases infrastructure capacity to eleviate existing service deficiencies.

Increases infrastructure capacity to meet future growth needs.

Funding expected the year after the project approved in the CFP.



		Parks				
Project Name	: Ebey Waterfront Park Development	Manager: Parks				
Project Numb	er: Budget Code:	Total Estimated Cost:	mated Cost: \$9,180,000			
Begin Year: 2	017 Target Completion Year: 2019	Right of Way: None Changes	from previous:			
Description:	Re-development of the Ebey Waterfront Par Marina site for a regional / community park Storm water management, hardscape impro and storage center, trails and trail connection	facility that will include the following eleme ovements to the tidal pond, carto boating ac	ents: ccess and training			

community special events and year round recreation, floating docks for miscellaneous uses including transient moorage. Project includes conversion of tidal pond into year round permanent pond configuration, utilities, miscellaneous support facilities, landscaping, utilities, picnicking and play areas including community amphitheater.

Location: Ebey Waterfront Park First Street

Environment: Shoreline permitting and storm water management.

Challenges: Funding and site conditions

Justification: Shoreline access to the city's only navigable waterway is highlighted in the Comprehensive Plan, Shoreline Master Plan and Downtown Master Plan(s)

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
001 - General	\$0	\$0	\$0	\$1,080,000	\$0	\$0	\$0	\$0	\$1,080,000
Funding Needed	\$0	\$0	\$0	\$0	\$8,100,000	\$0	\$0	\$0	\$8,100,000
Total:	\$0	\$0	\$0	\$1,080,000	\$8,100,000	\$0	\$0	\$0	\$9,180,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Funded by a grant with identified local match.

Funding expected 2 - 3 years after the project approved in the CFP.

Uses sustainable practices in construction.

Increases infrastructure capacity to eleviate existing service deficiencies.

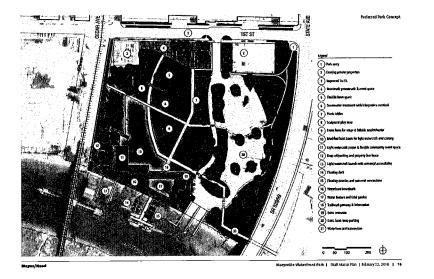
Meets all environmental compliance requirements.

Preserves or extends the life of an existing asset.

Increases infrastructure capacity to meet future growth needs.

Attracts new businesses or helps retain existing businesses.

Failure to do the project or delaying the project will have major impacts on other projects or programs.



					Parks					
Project Name:	: Centeni	nial Trail (Connection					Manager	r: Parks	
Project Numb	er:		Budget Co	ode:			Total Estima	ated Cost.	: \$1,200,00	0
Begin Year: 20	017	Target Co	ompletion Y	ear: 2019	Right of	<i>Way:</i> Ne	ed to Acquire	Change	s from previ	ous:
Description:	utilizing o approxim	city owne nately 11	d property a acres of suit	and author able land t	ized use of N	1arysville ed creatir	nohomish Cour School Distric ng a trail from I ty.	t propert	y. City owne	d
Location:	Bayview	Trail 88th	Street Con	nection						
Environment:	Potent	ial wetlar:	nd mitigation	n at conneo	ction intersed	ctions				
Challenges:	Funding									
Justification:	2016-202 Direct co	20. onnectivity		tennial Tra	il system has		and Recreation			
Funds:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Grant Award	,,,,, ,,	\$0	\$0	\$0	\$500,000	\$0	\$0	\$0	\$0	\$500,000
	;	\$0	\$0	\$0	\$700,000	\$0	\$0	\$0	\$0	\$700,000
310 - GMA Parks				44	41 000 000	4.0	\$0	\$0	\$0	
Total:		\$0	\$0	\$0	\$1,200,000	\$0	ΨŪ	φu	<i>ŞU</i>	\$1,200,000
Total:	1	\$0 Prior	\$0 2017	\$0 2018	\$1,200,000 2019	\$0 2020	2021	2022	şо Beyond	\$1,200,000 Totals
	,									

Policy Decisions:

Maintains or Improves Level of Service standards.

Funded by a grant with identified local match.

Funding expected 2 - 3 years after the project approved in the CFP.

Uses sustainable practices in construction.

Increases infrastructure capacity to eleviate existing service deficiencies.

Meets all environmental compliance requirements.

Eliminates a risk or hazard to public health or safety.

Increases infrastructure capacity to meet future growth needs.

Uses innovative solutions, approaches, or use technology in creative ways.

\$340,000

CFP - Project Descriptions

				Parks					
Project Name	: Crane Proper	ty Acqusition/D	evelopme	nt			Manager	: Jim Ballew	
Project Numb	er:	Budget C	ode:			Total Estir	nated Cost:	\$200,000	
Begin Year: 2	017 Targe	et Completion Y	ear: 2020	Right o	f Way:		Change	s from previo	ous:
Description:	Acquistion of 1 funding from S			l for Qwuloo	olt /Jennings	Park conn	ection was	accomplshee	d with
Location:	Sunnyside Blvo	l and 53rd Stree	et NE						
Environment:	Site cleanup practices.	required. Proje	ct will requ	ıire demolit	ion of on site	e structure	s that were	utilized for t	farming
Challenges:	Flood Zone								
Justification:	property can a	will provide a co Iso serve as a tr and interpretive	railhead fo	r the Qwullo	ot Trail area	providing p	arking opp		
Funds	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
001 - General	\$0	\$0	\$0	\$0	\$100,000	\$0	\$0	\$0	\$100,000
Grant Award	\$0	\$0	\$0	\$0	\$100,000	\$0	\$0	\$0	\$100,000
Total:	\$0	\$0	\$0	\$0	\$200,000	\$0	\$0	\$0	\$200,000
Grant reque	st will be made i	n the amount o	f \$100,000) to cover de	evelopment	costs. Grar	nt source is	RCO.	
Costs	. Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Acquisition	\$0	\$240,000	\$0	\$0	\$0	\$0	\$0	\$0	\$240,000
Construction	\$0	\$0	\$0	\$100,000	\$0	\$0	\$0	\$0	\$100,000

\$100,000

\$0

\$0

\$0

\$0

Policy Decisions:

Maintains or Improves Level of Service standards.

\$0

Funded by a grant with identified local match.

Uses sustainable practices in construction.

Increases infrastructure capacity to eleviate existing service deficiencies.

\$240,000

\$0

Eliminates a risk or hazard to public health or safety.

Preserves or extends the life of an existing asset.

Score: 6

Total:

				Parks					
Project Name	: Harborview Par	k Improvem	ents				Manager	: Jim Ballew	
Project Numb	er:	Budget (Code:			Total Estin	nated Cost.	\$60,000	
Begin Year: 2	017 Target	Completion \	/ear: 2018	Right of	Way: Non	e	Change	s from previo	ous:
Description:	Park Improveme installation of re and add site furn improve trail acc	taining wall. ishings to co	Replace exis	sitng fencing	g with new	fabric cover	ings. Redu	ce pavilion si	ze by 50%
ocation:	52nd NE- Sunnys	ide Area							
Environment:	Improvements	will enhance	e degrading	environmer	ntal conditi	ons.			
Challenges:	Vandalism cultur	e and fundir	g						
Justification:	Harborview has opportunities th The parks service removal of veget vandalism event	rough the en es a larger po tation the pa	tire park. Th pulation an	nis park will d is conside	also becom red a comr	ne a gatewa nunity park.	y facility fo . With impr	r the Qwuloc ovements ar	olt trail. nd
Funds	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
001 - General	\$0	\$0	\$0	\$20,000	\$0	\$0	\$0	\$0	\$20,000
310 - GMA Parks	s \$0	\$0	\$0	\$40,000	\$0	\$0	\$0	\$0	\$40,000
Total	\$0	\$0	\$0	\$60.000	\$0	\$0	\$0	\$0	\$60,000

Total:	\$0	\$0	\$0	\$60,000	\$0	\$0	\$0	\$0	\$60,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Construction	\$0	\$0	\$0	\$60,000	\$0	\$0	\$0	\$0	\$60,000
Total:	\$ 0	\$0	\$0	\$60,000	\$0	\$0	\$0	\$0	\$60,000

Policy Decisions:

Decreases demand on Operations & Maintenance resources.

Uses sustainable practices in construction.

Eliminates a risk or hazard to public health or safety.

Preserves or extends the life of an existing asset.

Increases infrastructure capacity to meet future growth needs.

Total capital cost of the project within the normal range for CFP projects (additional staff not needed). *Score:* 6



				Sewei	•				
Project Name: Sew	er Compreh	ensive Plan					Manager	: Adam Ben	ton
Project Number:		Budget C	Code: 30500	030.56300	00	Total Estin	nated Cost.	\$275,000	
Begin Year: 2017	Target (Completion \	/ear: 2018	Right o	f Way:		Change	s from previo	ous:
Description: Proje	ct will comp	olete an upda	ate to the Sev	wer Comp	rehensive l	Plan			
Location:									
Environment:									
Challenges:									
Justification:									
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
401 - Water/Sewer	\$0	\$100,000	\$175,000	\$0	\$0	\$0	\$0	\$0	\$275,000
Operating									
Total:	\$0	\$100,000	\$175,000	\$0	\$0	\$0	\$0	\$0	\$275,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$0	\$100,000	\$175,000	\$0	\$0	\$0	\$0	\$0	\$275,000
Total:	\$0	\$100,000	\$175,000	\$0	\$0	\$0	\$0	\$0	\$275,000

\$200,000

\$200,000

CFP - Project Descriptions

				Sewer					
Project Name: Carrol	ll's Creek Ei	mergengy G	enerator				Manager	: Ryan Morr	ison
Project Number: S160	01	Budget Co	ode:			Total Estin	nated Cost:	\$200,000	
Begin Year: 2017	Target C	ompletion Ye	ear: 2017	Right of	' Way:		Change:	s from previo	ous:
Description: This pro	oject will in	stall a new e	emergency g	generator a	it the Carro	oll's Creek Se	wer Lift Sta	ation.	
Location:									
Environment:									
Challenges:									
Justification:									
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$100,000	\$100,000	\$0	\$0	\$0	\$0	\$0	\$0	\$200,000
Total:	\$100,000	\$100,000	\$0	\$0	\$0	\$0	\$0	\$0	\$200,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

Design and Construction

\$100,000

\$100,000

\$100,000

\$100,000

\$0

\$0

Other

Total:

				Sewer					
Project Name: C	edarcrest Pum	p Station Em	ergency Ge	nerator			Manager	: Adam Ben	ton
Project Number:		Budget Co	ode: 40230	0594.56300	0	Total Estir	mated Cost:	\$240,000	
Begin Year: 2017	Target (Completion Y	ear: 2017	Right of	Way:		Change	s from previo	ous:
•	is project will in pump station		ation of an	emergency	generator	, wiring, and	l automate	d transfer sv	vitch at
Location: Ce	darcrest Vista	Pump Statior	ı						
Environment:									
Challenges:									
Th	provide emera e condition of maintained as	infrastructur						nabilitated, r	epaired,
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construct	tion \$65,000	\$175,000	\$0	\$0	\$0	\$0	\$0	\$0	\$240,000
Total:	\$65,000	\$175,000	\$0	\$0	\$0	\$0	\$0	\$0	\$240,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$65,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$65,000

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$175,000

\$240,000

Policy Decisions:

Affects all customers within a recognized neighborhood or area.

\$175,000

\$175,000

\$0 \$0

Maintains or Improves Level of Service standards.

\$0

\$65,000

Score: 2

Construction

Total:

					Sewer					
Project Name:	Whiskey F	Ridge S	ewer Pump	Station and	Forcemain			Managei	:	
Project Number	: S1701		Budget (<i>Code:</i> 40230	594.56300	0	Total Estima	ited Cost	: \$2,000,00	0
Begin Year: 201	.7 Ta	arget C	ompletion \	Year: 2019	Right of	Way:	Need to Acquire	Change	s from previ	ous:
•	This project Ridge subar		esign and c	onstruct a se	wer pump	station	to serve future d	evelopm	ent within tl	ne Whiskey
				• •			section of Densm way along Densm		nd the Sunn	yside
Environment:	SEPA env	rironme	ental reviev	v is required.						
Challenges: F	inding a si	te loca	tion to con	struct the pu	mp station	may be	e challenging.			
F II C F F	Provide eff and use pla constructio Provide urk Provide urk	icient c an and on. oan lev oan lev	construction available to el facilities el facilities	o serve the co and services	rvices and ommunity only in Urb in Urban G	facilitie concurr oan Grov rowth A	s that are consist rent with increase wth Areas. Areas to avoid hea	d deman	d generated	l by new
Funds:	F	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Constr	uction	\$0	\$750,000	\$1,250,000	\$0	\$0	\$0	\$0	\$0	\$2,000,000

Funas:	FIIO	2017	2010	2015	2020	2021	2022	Beyona	
402 - Utility Construction	\$0	\$750,000	\$1,250,000	\$0	\$0	\$0	\$0	\$0	\$2,000,000
Total:	\$0	\$750,000	\$1,250,000	\$0	\$0	\$0	\$0	\$0	\$2,000,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
annanan an	\$0	\$400,000	\$0	\$0	\$0	\$0	\$0	\$0	\$400,000
Land & ROW	\$0	\$350,000	\$0	\$0	\$0	\$0	\$0	\$0	\$350,000
Construction	\$0	\$0	\$1,250,000	\$0	\$0	\$0	\$0	\$0	\$1,250,000
Total:	\$0	\$750,000	\$1,250,000	\$0	\$0	\$0	\$0	\$0	\$2,000,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Increases infrastructure capacity to eleviate existing service deficiencies.

Attracts new businesses or helps retain existing businesses.

		Sewer		i
Project Name: Renev	wals and Replacements		Manager: Kyle Woods	
Project Number: Sew	er R&R Budget Code: 40230	594.563000	Total Estimated Cost: \$1,850,000	
Begin Year: 2017	Target Completion Year: 2022	Right of Way:	Changes from previous:	
			structure to the device the coordinate structure in the	

Description: The city has budgeted 350,000 in 2017 and \$0 in 2018. The City anticipates budgeting \$300,000 annually beginning in 2018 to cover renewals and replacements of 8 inch or smaller pipes within the sewer collection system.

Location: Various locations throughout the collection system.

Environment:

Challenges:

Justification: Ongoing renewal/replacement of the collection system.

The condition of infrastructure should be assessed at appropriate intervals, and be rehabilitated, repaired, or maintained as necessary.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$0	\$350,000	\$0	\$300,000	\$300,000	\$300,000	\$300,000	\$300,000	\$1,850,000
Total:	\$0	\$350,000	\$0	\$300,000	\$300,000	\$300,000	\$300,000	\$300,000	\$1,850,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$0	\$5,000	\$0	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$30,000
Plans & Specifications	\$0	\$15,000	\$0	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$65,000
Construction	\$0	\$330,000	\$0	\$285,000	\$285,000	\$285,000	\$285,000	\$285,000	\$1,755,000
Total:	\$0	\$350,000	\$0	\$300,000	\$300,000	\$300,000	\$300,000	\$300,000	\$1,850,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Preserves or extends the life of an existing asset.

\$95,000

\$95,000

\$0

\$0

CFP - Project Descriptions

\$0

\$0

\$0

\$0

\$0

\$0

Construction

Total:

					Sewer					
Project Name:	Chemical	Tank U	pgrades - W\	WTP				Manager	r: Kari Chenn	ault
Project Numbe	er:		Budget Co	de: 4014	2480.		Total Estir	nated Cost	: \$95,000	
Begin Year: 20	egin Year: 2017 Target Completion Year: 2018 Right of Way:						Change	s from previo	ous:	
-	Due to the needed.	increas	e of waste fl	ow and ag	e of existing	g tanks, ad	ditional stor	age capacit	y for chemic	als is
Location:										
Environment:										
Challenges:										
Justification:										
Funds:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
401 - Water/Sewe	er	\$0	\$0	\$95,000	\$0	\$0	\$0	\$0	\$0	\$95,000
Total:		\$0	\$0	\$95,000	\$0	\$0	\$0	\$0	\$0	\$95,000
Costs:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
		ـــــــــــــــــــــــــــــــــــــ	4 ~	40	405 000	<u>ل</u> م	60		ćo	COE 000

\$95,000

\$95,000

\$0

\$0

\$0

\$0

\$0

\$0

\$0

Total:

\$0

\$0

					Sewer						
Project Name:	Filter Fee	d Pump	Replacem	ents				Manager	: Kari Chenr	nault	
Project Numbe	er:		Budget	Code: 4014	2480.		Total Estimated Cost: \$400,000				
Begin Year: 20	D17 T	arget C	ompletion	<i>Year:</i> 2018	Right of	<i>Way:</i> Non	Ione Changes from previous:				
Description:	Provide fo controls.	r the rej	placement	of 2 of 4 filt	er feed pum	ps at the W	aste Wate	r Treatmen	t Plant and a	ssociated	
Location:	20 Columb	ia Aven	ue								
Environment:											
Challenges:											
Justification:											
Funds:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
401 - Water/Sew		\$0	\$0	\$400,000	\$0	\$0	\$0	\$0	\$0	\$400,000	
Operating											
Total:		\$0	\$0	\$400,000	\$0	\$0	\$0	\$0	\$0	\$400,000	
Costs:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
Construction		\$0	\$0	\$0	\$400,000	\$0	\$0	\$0	\$0	\$400,000	
						-			•	1	

\$400,000

\$0

\$0

\$0

\$0

\$400,000

Total:

					Sewer					
Project Name:	Kellogg	Lift Stati	on Pre-Rota	tion Basin				Manager	: Kari Chenn	ault
Project Number	r:		Budget C	Code:			Total Estin	nated Cost:	\$185,000	
Begin Year: 201	17	Target C	Completion Y	'ear: 2017	Right oj	f <i>Way:</i> Non	e	Change	s from previo	ous:
Description:	Replace t	he wet v	well at the K	ellogg Lift St	ation with	a prefabrica	ated pre-rot	ation basin		
Location: I	Kellogg Li	ift Statio	n							
Environment:										
Challenges:										
Justification:										
Funds:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
401 - Water/Sewei Operating	r	\$0	\$185,000	\$0	\$0	\$0	\$0	\$0	\$0	\$185,000
Total:		\$0	\$185,000	\$0	\$0	\$0	\$0	\$0	\$0	\$185,000
Costs:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Construction		\$0	\$0	\$185,000	\$0	\$0	\$0	\$0	\$0	\$185,000

\$0

\$0

\$0

\$0

\$0

\$185,000

\$185,000

\$0

\$0

				Sewer					
Project Name: Sewe	r Main Ove	rsizing					Manager.	None	
Project Number: S000	00	Budget (<i>Code:</i> 4023	0594.56300	0	Total Estir	nated Cost:	\$240,000	
Begin Year: 2017	Target C	ompletion Y	'ear: 2022	Right of	[•] Way:		Changes	from previo	ous:
Description: In some cases, Marysville requires developers to install lines larger than necessary to serve solely their developments, in order to account for future growth in system capacity.									
Location: Variou	s locations	throughout	the city as	needed.					
Environment:									
Challenges:									
Provid	e efficient o se plan and		of public s	ervices and				he compreh d generated	
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$240,000
Total:	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$240,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals

\$30,000

\$30,000

\$30,000

\$30,000

\$30,000

\$30,000

\$30,000

\$30,000

\$30,000

\$30,000

\$240,000

\$240,000

\$30,000

\$30,000

Policy Decisions:

Maintains or Improves Level of Service standards.

\$30,000

\$30,000

Increases infrastructure capacity to meet future growth needs.

\$30,000

\$30,000

Score: 2

Construction

Total:

		Sewer	
Project Name: W	WTP Headworks Rehab		Manager: Jay Cooke
Project Number: S	1503 Budget Code: 40230	594.563000	Total Estimated Cost: \$4,000,000
Begin Year: 2017	Target Completion Year: 2018	Right of Way:	Changes from previous:
<i>Description:</i> This faci		uction of a new hea	dworks structure at the wastewater treatment

Location: WWTP

Environment:

Challenges:

Justification: The headworks structure is in need of assessment as the existing bar screens do not do an adequate job of removing floatables and rags prior to treatment. Installation of a cover over the headworks structure would provide better life cycle protection of equipment exposed to the weather.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$400,000	\$100,000	\$3,500,000	\$0	\$0	\$0	\$0	\$0	\$4,000,000
Total:	\$400,000	\$100,000	\$3,500,000	\$0	\$0	\$0	\$0	\$0	\$4,000,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$400,000	\$100,000	\$0	\$0	\$0	\$0	\$0	\$0	\$500,000
Construction	\$0	\$0	\$3,500,000	\$0	\$0	\$0	\$0	\$0	\$3,500,000
Total:	\$400,000	\$100,000	\$3,500,000	\$0	\$0	\$ 0	\$0	\$0	\$4,000,000

Policy Decisions:

			Sı	u <mark>rfac</mark> e W	ater				
Project Name: V	Vater Quality	Treatment Fac	ility at Dow	vntown Ma	rina Outfall		Manager	r: Kari Chenr	nault
Project Number:		Budget Co	<i>de:</i> 40250	0594.56300	0	Total Estii	mated Cost:	: \$7,000,00	0
Begin Year: 2017	Target	Completion Ye	ar: 2017	Right og	f <i>Way:</i> Acq	uired	Change	s from previ	ous: No
•	• •	provide for a t nwater basin a			associated	lift station t	o treat as n	nuch of the	480 acre
Location: Sta	ate Ave from 7	76th St NE to E	bey Slough	1					·
Environment: I	Potential cont	aminates on fa	cility prop	erty, shore	line conside	erations, reg	gulatory pei	rmitting.	
Challenges:									
cre	eates tailwate	inage conveya r conditions th nould be assess	at further i	reduce con	veyance ca	pacity durin	ng high tides	s. The condi	ition of
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construc	tion \$0	\$7,000,000	\$0	\$0	\$0	\$0	\$0	\$0	\$7,000,000
Total:	\$0	\$7,000,000	\$0	\$0	\$0	\$0	\$0	\$0	\$7,000,000

Total:	\$0	\$7,000,000	\$0	\$0	\$0	\$0	\$0	\$0	\$7,000,000	
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
	\$0	\$0	\$7,000,000	\$0	\$0	\$0	\$0	\$0	\$7,000,000	
Total:	\$0	\$0	\$7,000,000	\$0	\$0	\$0	\$0	\$0	\$7,000,000	

Policy Decisions:

			Su	irface W	ater				
Project Name: Decar	nt Facility U	Ipgrades, Ph	nase II				Manager	: Matthew E	yer
Project Number: D150	04	Budget C	Code: 40250	594.56300	0	Total Estin	nated Cost:	\$395,000	
Begin Year: 2017	Target C	ompletion Y	′ear: 2017	Right oj	f Way:		Change.	s from previo	ous:
Description: Expans	ion of the e	existing deca	ant facility						
Location:									
Environment:									
Challenges:									
Justification:									
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Grant Award	\$0	\$296,250	\$0	\$0	\$0	\$0	\$0	\$0	\$296,250
402 - Utility Construction	\$35,000	\$68,750	\$0	\$0	\$0	\$0	\$0	\$0	\$103,750
Total:	\$35,000	\$365,000	\$0	\$0	\$0	\$0	\$0	\$0	\$400,000
DOE Grant									
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$0	\$35,000	\$0	\$0	\$0	\$0	\$0	\$0	\$35,000
Construction	\$0	\$0	\$360,000	\$0	\$0	\$0	\$0	\$0	\$360,000

CFP - Project Descriptions

			Si	urface W	ater				
Project Name: Edgeco	omb Creek	Regional De	etention Fa	cility			Manager	: Kari Chenr	nault
Project Number:		Budget C	ode: 4025(0594.56300	0	Total Estim	ated Cost:	\$5,054,00	0
Begin Year: 2017	Target Co	ompletion Y	ear: 2021	Right of	f <i>Way:</i> Ne	ed to Acquire	Change	s from previ	ous:
						n facility to acc th of Marysvil			ght-of-
Location: 152nd S	Street NE, s	south of Ma	rysville City	Limits					
Environment: High (groundwat	er, lack of g	radient, reg	gulatory per	mitting				
Challenges:									
	mmonded								
<i>lustification:</i> As reco	minenued	in the Com	prehensive	Plan.					
2	Prior	2017	prehensive 2018	Plan. 2019	2020	2021	2022	Beyond	Totals
Funds:		-			<i>2020</i> \$0	<i>2021</i> \$5,054,000	2022 \$0	Beyond \$0	<i>Totals</i> \$5,054,000
<i>Funds:</i> 402 - Utility Construction	Prior	2017	2018	2019					\$5,054,000
Funds: 402 - Utility Construction Total:	Prior \$0	<i>2017</i> \$0	<i>2018</i> \$0	<i>2019</i> \$0	\$0	\$5,054,000	\$0	\$0	\$5,054,000
Funds: 402 - Utility Construction Total: Costs:	Prior \$0 \$0	2017 \$0 \$0	2018 \$0 \$0	2019 \$0 \$0	\$0 <i>\$0</i>	\$5,054,000 <i>\$5,054,000</i>	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$5,054,000 <i>\$5,054,000</i>
Funds: 402 - Utility Construction Total:	Prior \$0 \$0 Prior	2017 \$0 \$0 2017	2018 \$0 \$0 2018	2019 \$0 \$0 2019	\$0 <i>\$0</i> 2020	\$5,054,000 <i>\$5,054,000</i> 2021	\$0 <i>\$0</i> 2022	\$0 \$0 Beyond	\$5,054,000 <i>\$5,054,000</i> Totals

	Surface Water
Project Name	:: Edgecomb Creek Conveyance Manager: Kari Chennault
Project Numb	per: Budget Code: 40250594.563000 Total Estimated Cost: \$0
Begin Year: 2	017 Target Completion Year: 2022 Right of Way: Need to Acquire Changes from previous:
Description:	Provide for stormwater conveyance to convey water to a regional detention facility via the installation of 2,100 linear feet of 24-inch pipe, 1,300 linear feet of 30-inch pipe, 3,250 linear feet of 36-inch diameter pipe, 1,300 linear feet of 54-inch diameter pipe. The project will also require the iinstallation of approximately 33 manholes rangiing in size from 48 inch to 84 inch.
Location:	North of 152nd Street NE and South of 172nd Street NE near Edgecomb Creek

Environment: High groundwater, lack of gradient, regulatory permitting

Challenges:

Justification: As recommended in the Comprehensive Plan.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Funding Needed	\$0	\$0	\$0	\$0	\$8,517,000	\$0	\$0	\$0	\$8,517,000
Total:	\$0	\$0	\$0	\$0	\$8,517,000	\$0	\$0	\$0	\$8,517,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Costs:	Prior \$0	<i>2017</i> \$0	<i>2018</i> \$0	<i>2019</i> \$0	<i>2020</i> \$0	<i>2021</i> \$0	<i>2022</i> \$8,517,000	Beyond \$0	<i>Totals</i> \$8,517,000

			S	urface W	'ater				
Project Name	: Edgecomb (Creek Channel I	Realignment				Manage	er: Kari Chenn	ault
Project Numb	er:	Budget	Code: 4025	0594.56300	00	Total Estima	ated Cos	t: \$19,042,00	00
Begin Year: 2	017 Tar	get Completion	Year: 2023	Right o	f Way: Nee	ed to Acquire	Chang	es from previo	ous:
Description: Provide for the realignment of approximetally two miles of Edgecomb Creek between 154th Drive NE and 172nd Street NE. This project includes installing 5 fish passable culverts, two under the BNSF RR, two railroad access road culverts and one culvert under 152nd Street NE.									
Location:	Between 154	Ith Drive NE and	d 172nd Stree	et NE					
Environment:	Lack of slo	pe, high ground	water, regula	atory permi	itting				
Challenges:	Property acq	uictions,							
Justification:	As recomme	nded in the Cor	nprehensive	Plan.					
Funds	. Pri	or 2017	2018	2019	2020	2021	2022	Beyond	Totals
Funding Needed) \$0	\$0	\$0	\$0	\$0	\$0	\$19,042,000	\$19,042,000
Total:	\$() \$0	\$0	\$0	\$0	\$0	\$0	\$19,042,000	\$19,042,000
Costs	. Pri	or 2017	2018	2019	2020	2021	2022	Beyond	Totals
22000	\$() \$0	\$0	\$0	\$0	\$0	\$0	\$19,042,000	\$19,042,000
Total:	\$() \$0	\$0	\$0	\$0	\$0	\$0	\$19,042,000	\$19,042,000

	Surf	face Water	·	
Project Name: Conve	eyance for Regional detention Ponds	No. 1 and 2	I	Manager: Kari Chennault
Project Number:	Budget Code: 4025059	4.563000	Total Estima	ted Cost: \$4,901,000
Begin Year: 2017	Target Completion Year: 2019	Right of Way:	Need to Acquire	Changes from previous:
Description: Provide	e for conveyance to the new regional	poinds with ap	proximetally 2,850) linear feet of 24-inch pipe,

Description: Provide for conveyance to the new regional points with approximetally 2,850 linear feet of 24-inch pipe, 1,900 linear feet of 30-inch pipe, 4,400 linear feet of 36-inch pipe, and 3,510 lienar feet of 42-inch pipe. This project will also require the installation of approximetally 40 manholes ranging in size from 48 inch to 72 inch.

Location: 40th Avenue NE, just south of 152nd Stree NE

Environment: High groundwater, regulatory permitting, wetlands.

Challenges: Lack of gradient, high groundwater,

Justification:

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyorid	Totals
Funding Needed	\$0	\$0	\$0	\$4,901,000	\$0	\$0	\$0	\$0	\$4,901,000
Total:	\$0	\$0	\$0	\$4,901,000	\$0	\$0	\$0	\$0	\$4,901,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Costs:	Prior \$0	<i>2017</i> \$0	<i>2018</i> \$0	<i>2019</i> \$0	<i>2020</i> \$4,901,000	2021 \$0	2022 \$0	Beyond \$0	<i>Totals</i> \$4,901,000

Surface Water Project Name: Third/First Street Retrofit Manager: Adam Benton Project Number: D1502/D1503 Budget Code: 40250594.563000 Total Estimated Cost: \$2,234,000 Begin Year: 2017 Target Completion Year: 2017 Right of Way: Need to Acquire Changes from previous: Description: This project is for the retrofit design and construction of 3rd Street from Columbia Ave to Union Ave and

Description: This project is for the retrofit design and construction of 3rd Street from Columbia Ave to Onion Ave and First Street from the RR tracks to State Ave using Low Impact Development (LID) to treat and retain stormwater runoff. The project design is fully funded by a Department of Ecology grant and the City intends to apply for grant funding for 75% of the project's construction costs.

Location: Third Street and First Street

Environment: SEPA environmental review is required

Challenges:

Justification:

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Grant Award	\$585,500	\$1,000,000	\$0	\$0	\$0	\$0	\$0	\$0	\$1,585,500
402 - Utility Construction	\$120,000	\$528,500	\$0	\$0	\$0	\$0	\$0	\$0	\$648,500
Total:	\$705,500	\$1,528,500	\$0	\$0	\$0	\$0	\$0	\$0	\$2,234,000
DOE Grant									
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$35,000	\$50,000	\$0	\$0	\$0	\$0	\$0	\$0	\$85,000
Construction	\$670,500	\$1,478,500	\$0	\$0	\$0	\$0	\$0	\$0	\$2,149,000
Total:	\$705,500	\$1,528,500	\$0	\$0	\$0	\$0	\$0	\$0	\$2,234,000

Policy Decisions:

Uses innovative solutions, approaches, or use technology in creative ways.

Funded by a grant with identified local match.

Transportation Manager: Jeff Laycock Project Name: 88th Street NE (State Ave – 67th Ave) Budget Code: 30500030.563000 Total Estimated Cost: \$20,440,000 Project Number: R1101, R1701 Right of Way: Need to Acquire Changes from previous: Begin Year: 2017 Target Completion Year: 2025 Construct a 3-lane principal arterial with curb, gutter, sidewalk, and streetscape. Project includes bicycle Description: lanes from 67th Ave NE to 51st Ave NE. Project includes intersection improvements at State Ave with lane widening on 88th St NE. Project will likely be phased. Beginning in 2017, the funds are planned for design from east of State Ave to 55th Ave NE. Also planned for 2017, the City will be coordinating with the cemetery to acquire right-of-way for expansion near the intersection of State Ave and 88th St NE. 88th Street NE from State Avenue to 67th Avenue NE Location: Stream and buffer impacts to Allen Creek. Environment: Cemetery impacts. Limited right-of-way. Stream and buffer impacts to Allen Creek. Challenges: Improve safety, mobility and level-of-service. Justification: Identify improvements and strategies needed to carry out the land use vision and meet the Level-of-Service requirements for transportation. Improve street safety and functions. Establish a non-motorized circulation system linking key community destinations. 2019 2020 2021 2022 Beyond Totals 2017 2018 Funds: Prior \$0 \$17,540,000 \$17,540,000 \$0 \$0 \$0 \$0 \$0 \$0 **Funding Needed** \$0 \$0 \$800,000 \$0 \$0 \$400,000 \$400,000 \$0 305 - GMA Streets \$0 \$0 \$0 \$0 \$1,300,000 \$2,100,000 Other (see notes) \$0 \$400,000 \$400,000 \$0 \$0 \$0 \$0 \$0 \$18,840,000 \$20,440,000 \$0 \$800,000 \$800,000 Total: County Match, approx. \$2.1M remaining per ILA 2020 2021 2022 Beyond Totals Prior 2017 2018 2019 Costs: \$3,374,000

\$0

\$0

\$0

\$0

\$2,174,000

\$750,000

\$15,916,000

\$18,840,000

\$1,150,000

\$15,916,000

\$20,440,000

Land & ROW	\$0	\$0	\$600,000	\$600,000	\$0	\$0
Design/Study	\$0	\$0	\$200,000	\$200,000	\$0	\$0
Construction	\$0	\$0	\$0	\$0	\$0	\$0
Total:	\$0	\$0	\$800,000	\$800,000	\$0	\$0

Policy Decisions:

Maintains or Improves Level of Service standards.

Increases infrastructure capacity to meet future growth needs.

Increases infrastructure capacity to eleviate existing service deficiencies.

Eliminates a risk or hazard to public health or safety.

				Tro	ansporta	ition				
Project Name	e: State Av	/e 1st to	80th Safety	Grant				Manager	: Jay Cooke	
Project Numb	<i>ber:</i> R1302		Budget C	ode: 30500	030.56300	0	Total Estim	ated Cost:	\$1,320,00	D
Begin Year: 2	2017	Target C	ompletion Y	<i>'ear:</i> 2018	Right of	<i>Way:</i> Nee	d to Acquire	Change	s from previ	<i>ous:</i> 88th
Description:	pedestria intersect	ns in cro ions of St	sswalks, ado ate Ave. NE	d illuminatio and 1st, 2nd	n and a rig d, 3rd , 4th	ht turn lane , 6th, 8th, 7	affic signal h and install s Gth and a ne WSDOT HSIP.	igns. Impr w traffic s	ovements o	ccur at the
Location:	State Ave	e 1st to 8	Oth							
Environment:	:									
Challonger										
Challenges:										
0										
Justification:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Justification: Funds	5:	<i>Prior</i> \$220,000	2017 \$500,000	<i>2018</i> \$600,000	<i>2019</i> \$0	2020 \$0	2021 \$0	2022 \$0	Beyond \$0	<i>Totals</i> \$1,320,000
Justification: Funds Other (see note:	5: (5) \$				······					
Justification: Funds Other (see note	5: (5) \$	\$220,000 \$ <i>220,000</i>	\$500,000 <i>\$500,000</i>	\$600,000	\$0	\$0	\$0	\$0	\$0	\$1,320,000
Justification: Funds Other (see note: Total: Highway Saf	s: s) \$ fety Improv	\$220,000 \$ <i>220,000</i>	\$500,000 <i>\$500,000</i>	\$600,000	\$0	\$0	\$0	\$0	\$0	\$1,320,000
Justification: Funds Other (see note: Total: Highway Saf Costs	s: s) \$ fety Improv s:	\$220,000 \$ <i>220,000</i> vement P	\$500,000 <i>\$500,000</i> rogram	\$600,000 <i>\$600,000</i>	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$1,320,000 <i>\$1,320,00</i> 0
Justification: Funds Other (see note: Total: Highway Saf Costs Plans & Specific	s: s) \$ fety Improv s:	\$220,000 \$220,000 vement P Prior	\$500,000 <i>\$500,000</i> rogram <i>2017</i>	\$600,000 <i>\$600,000</i> 2018	\$0 <i>\$0</i> 2019	\$0 <i>\$0</i> 2020	\$0 <i>\$0</i> 2021	\$0 <i>\$0</i> 2022	\$0 \$0 Beyond	\$1,320,000 \$1,320,000 Totals
Justification: Funds Other (see note: Total: Highway Saf	s: s) \$ fety Improv s:	\$220,000 \$220,000 vement P Prior \$220,000	\$500,000 <i>\$500,000</i> rogram <i>2017</i> \$20,000	\$600,000 <i>\$600,000</i> 2018 \$0	\$0 <i>\$0</i> 2019 \$0	\$0 <i>\$0</i> 2020 \$0	\$0 <i>\$0</i> 2021 \$0	\$0 <i>\$0</i> 2022 \$0	\$0 <i>\$0</i> <i>Beyond</i> \$0	\$1,320,000 \$1,320,000 Totals \$240,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Transportation

Manager: Jeff Laycock **Project Name:** First Street Bypass Budget Code: 30500030.563000 Total Estimated Cost: \$14,000,000 Project Number: R0901 Right of Way: Need to Acquire Changes from previous: Begin Year: 2017 Target Completion Year: 2020 Construct a new roadway alignment between SR 529 at 1st St and Sunnyside Blvd to better accommodate Description: commute traffic around the downtown core. Alignment to be determined, between State Avenue and 47th Ave NE Location: Wetland impacts east of of Alder Ave to 47th Ave NE Environment: Challenges: Right-of-way impacts. Permitting. Improve safety, reduce traffic congestion and provide for current and future economic and commercial/light Justification: industrial development. Improve safety, reduce traffic congestion and provide for current and future economic and commercial/light industrial development. Identify improvements and strategies needed to carry out the land use vision and meet the Level-of-Service requirements for transportation.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
305 - GMA Streets	\$500,000	\$3,000,000	\$3,000,000	\$7,500,000	\$0	\$0	\$0	\$0	\$14,000,000
Total:	\$500,000	\$3,000,000	\$3,000,000	\$7,500,000	\$0	\$0	\$0	\$0	\$14,000,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$0	\$500,000	\$250,000	\$0	\$0	\$0	\$0	\$0	\$750,000
Land & ROW	\$500,000	\$2,500,000	\$250,000	\$0	\$0	\$0	\$0	\$0	\$3,250,000
Construction	\$0	\$0	\$2,500,000	\$7,500,000	\$0	\$0	\$0	\$0	\$10,000,000
Total:	\$500,000	\$3,000,000	\$3,000,000	\$7,500,000	\$0	\$0	\$0	\$0	\$14,000,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Increases infrastructure capacity to meet future growth needs.

Attracts new businesses or helps retain existing businesses.

Increases infrastructure capacity to eleviate existing service deficiencies.

\$25,000

\$275,000

\$0

Total:

			Tr	ansporta	ntion				
Project Name: SR	528 Pedestria	n Signal					Manager	: Ryan Morr	ison
Project Number: R	81501	Budget Co	ode: 30500	0030.56300	0	Total Estir	nated Cost:	\$300,000	
Begin Year: 2017	Target C	ompletion Ye	ear: 2017	Right oj	f <i>Way:</i> Acq	uired	Change	s from previo	ous:
Description: The	project will co	onstruct a pe	destrian si	gnal on SR 5	528 betwee	n Alder and	Quinn Ave	nue.	
Location:									
Environment:									
Challenges:									
Justification:									
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Grant Award	\$0	\$240,000	\$0	\$0	\$0	\$0	\$0	\$0	\$240,000
	\$25,000	\$35,000	\$0	\$0	\$0	\$0	\$0	\$0	\$60,000
Total:	\$25,000	\$275,000	\$0	\$0	\$0	\$0	\$0	\$0	\$300,000
Community Deve	lopment Block	Grant							
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$25,000	\$0	\$0	\$ 0	\$0	\$0	\$0	\$0	\$25,000
Construction	\$0	\$275,000	\$0	\$0 ·	\$0	\$0	\$0	\$0	\$275,000

\$0

\$0

\$O

\$0

\$0

\$300,000

			Tra	ansporta	tion				
Project Name:	23rd and 169t	h Extension					Manager	r: Jeff Layco	ck
Project Numbe	er: R1704	Budget C	ode: 30500	030.56300	0	Total Estin	nated Cost.	: \$2,525,00	0
Begin Year: 20	17 Target	Completion Y	'ear: 2018	Right of	<i>Way:</i> Nee	d to Acquire	e Change	s from previ	ous:
	This project will an alternative a				onnecting f	rom 27th Av	e NE to 17	2nd St NE, p	providing
Location:									
Environment:									
Challenges:									
Justification:									
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
305 - GMA Street	s \$0	\$1,025,000	\$1,500,000	\$0	\$0	\$0	\$0	\$0	\$2,525,000
Total:	\$0	\$1,025,000	\$1,500,000	\$0	\$0	\$0	\$0	\$0	\$2,525,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Other	\$0	\$1,025,000	\$1,500,000	\$0	\$0	\$0	\$0	\$0	\$2,525,000
Total:	\$0	\$1,025,000	\$1,500,000	\$0	\$0	\$0	\$0	\$0	\$2,525,000

Design, Right-of-way and Construction

Policy Decisions:

Increases infrastructure capacity to meet future growth needs.

Increases or generates additional revenue due to the efficiency of operation and maintenance.

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CFP - Project Descriptions
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Project Name:	SR 529/Interstate	e 5 Intercha	ange Expans	ion			Manager:		
Project Numb	er:	Budget (Code:			Total Estir	nated Cost:	\$57,100,00	00
Begin Year: 20	D17 Target Co	ompletion	Year: 2022	Right o	f Way: Nee	d to Acquir	e Changes	from previo	ous:
Description:	Construct a new new new new new new second s	mpletes th	e interchang	ge justificati	ion report.	Project is fu	illy funded ເ		
Location:	SR 529 at Interstat	te 5							
Environment:									
Challenges:									
Challenges: Iustification:	Improve safety, re industrial develop Identify improvem requirements for t Coordinate with lo transportation sys	ment. ients and s transportat ocal, region	trategies ne tion. aal, state, an	eded to car d federal ag	rry out the la gencies in th	and use visi ne developr	on and mee	t the LOS	
Iustification:	industrial develop Identify improvem requirements for t Coordinate with lo transportation sys	ment. ients and s transportat ocal, region	trategies ne tion. aal, state, an	eded to car d federal ag	rry out the la gencies in th	and use visi ne developr	on and mee	t the LOS	
Iustification: Funds:	industrial develop Identify improvem requirements for t Coordinate with lo transportation sys	ment. nents and s transportat ocal, region tem that c	trategies ne tion. hal, state, an ontribute to	eded to car d federal ag the relief c	rry out the la gencies in th of traffic cor	and use visi ne developn ngestion.	on and mee nent and op	t the LOS eration of tl	ne Totals
Iustification: Funds: 201 - General	industrial develop Identify improvem requirements for t Coordinate with lo transportation sys <u>Prior</u> \$2,000,000	ment. nents and s transportat ocal, region tem that c 2017	trategies ne tion. hal, state, an ontribute to 2018	eded to car d federal ag the relief c 2019	ry out the la gencies in th of traffic cor <u>2020</u> \$0	and use visi ne developm ngestion. 2021	on and mee nent and op <u>2022</u> \$0	t the LOS eration of th Beyond	ne <i>Totals</i> \$2,100,000
<i>Funds:</i> D01 - General Other (see notes	industrial develop Identify improvem requirements for t Coordinate with lo transportation sys <u>Prior</u> \$2,000,000	ment. nents and s transportat ocal, region tem that c 2017 \$100,000	trategies ne tion. hal, state, an ontribute to <u>2018</u> \$0	eded to car d federal ag the relief c <i>2019</i> \$0	ry out the la gencies in th of traffic cor <u>2020</u> \$0	and use visi ne developm ngestion. <u>2021</u> \$0	on and mee nent and op <u>2022</u> \$0	t the LOS eration of th Beyond \$0	Totals \$2,100,000 \$50,000,000 \$5,000,000
<i>Funds:</i> D01 - General Other (see notes Grant Award	industrial develop Identify improvem requirements for t Coordinate with lo transportation sys <u>Prior</u> \$2,000,000) \$0	ment. nents and s transportat ocal, region tem that c 2017 \$100,000 \$0	trategies net tion. aal, state, an ontribute to 2018 \$0 \$1,000,000	eded to car d federal ag the relief c <i>2019</i> \$0 \$6,000,000	ry out the la gencies in th of traffic cor 2020 \$0 \$15,000,000 \$2,500,000	and use visi ne developm ngestion. 2021 \$0 \$15,000,000 \$2,500,000	on and mee nent and op 2022 \$0 \$10,000,000	t the LOS eration of th Beyond \$0 \$3,000,000	Totals \$2,100,000 \$50,000,000 \$5,000,000
<i>Funds:</i> D01 - General Other (see notes Grant Award	industrial develop Identify improvem requirements for t Coordinate with lo transportation sys <i>Prior</i> \$2,000,000 \$0 \$0 \$2,000,000	ment. nents and s transportat ocal, region tem that c 2017 \$100,000 \$0 \$0	trategies net tion. nal, state, an ontribute to 2018 \$0 \$1,000,000 \$0	eded to car d federal ag the relief c 2019 \$0 \$6,000,000 \$0	ry out the la gencies in th of traffic cor 2020 \$0 \$15,000,000 \$2,500,000	and use visi ne developm ngestion. 2021 \$0 \$15,000,000 \$2,500,000	on and mee nent and op <u>2022</u> \$0 \$10,000,000 \$0	t the LOS eration of th <u>Beyond</u> \$0 \$3,000,000 \$0	Totals \$2,100,000 \$50,000,000 \$5,000,000
<i>Funds:</i> D01 - General Other (see notes Grant Award <i>Total:</i>	industrial develop Identify improvem requirements for t Coordinate with lo transportation sys <u>Prior</u> \$2,000,000 \$0 \$0 \$2,000,000 Vashington	ment. nents and s transportat ocal, region tem that c 2017 \$100,000 \$0 \$0	trategies net tion. hal, state, an ontribute to 2018 \$0 \$1,000,000 \$0 \$1,000,000 2018	eded to car d federal ag the relief c 2019 \$0 \$6,000,000 \$0 \$6,000,000 2019	rry out the la gencies in th of traffic cor 2020 \$0 \$15,000,000 \$2,500,000 \$17,500,000 2020	and use visi ne developm ngestion. 2021 \$0 \$15,000,000 \$2,500,000 \$17,500,000 2021	on and mee nent and op <u>2022</u> \$0 \$10,000,000 \$0 \$10,000,000 2022	t the LOS eration of th <u>Beyond</u> \$0 \$3,000,000 \$0 \$3,000,000 Beyond	Totals \$2,100,000 \$50,000,000 \$5,000,000 \$57,100,000 Totals
<i>Funds:</i> D01 - General Other (see notes Grant Award <i>Total:</i> Connecting V <i>Costs:</i>	industrial develop Identify improvem requirements for t Coordinate with lo transportation sys <u>Prior</u> \$2,000,000) \$0 \$0 \$2,000,000 Vashington <u>Prior</u> \$2,000,000	ment. nents and s transportat ocal, region tem that c 2017 \$100,000 \$0 \$100,000 2017 \$100,000	trategies net tion. aal, state, an ontribute to 2018 \$0 \$1,000,000 \$0 \$1,000,000 2018 \$0	eded to car d federal ag the relief c <u>2019</u> \$0 \$6,000,000 \$0 <i>\$6,000,000</i>	rry out the la gencies in th of traffic cor 2020 \$0 \$15,000,000 \$2,500,000 \$17,500,000 2020 \$0	and use visi ne developm ngestion. 2021 \$0 \$15,000,000 \$2,500,000 \$17,500,000 2021 \$0	on and mee nent and op 2022 \$0 \$10,000,000 \$0 \$10,000,000 2022 \$0	t the LOS eration of th <u>Beyond</u> \$0 \$3,000,000 \$0 \$3,000,000 Beyond \$0	Totals \$2,100,000 \$50,000,000 \$5,000,000 \$57,100,000 Totals \$2,100,000
<i>Funds:</i> D01 - General Other (see notes Grant Award <i>Total:</i> Connecting V	industrial develop Identify improvem requirements for t Coordinate with lo transportation sys <u>Prior</u> \$2,000,000 \$0 \$0 \$2,000,000 Vashington <u>Prior</u>	ment. nents and s transportat ocal, region tem that c 2017 \$100,000 \$0 \$100,000 2017	trategies net tion. hal, state, an ontribute to 2018 \$0 \$1,000,000 \$0 \$1,000,000 2018	eded to car d federal ag the relief c 2019 \$0 \$6,000,000 \$0 \$6,000,000 2019	rry out the la gencies in th of traffic cor 2020 \$0 \$15,000,000 \$2,500,000 \$17,500,000 2020 \$0	and use visi ne developm ngestion. 2021 \$0 \$15,000,000 \$2,500,000 \$17,500,000 2021 \$0	on and mee nent and op <u>2022</u> \$0 \$10,000,000 \$0 \$10,000,000 2022	t the LOS eration of th <u>Beyond</u> \$0 \$3,000,000 \$0 \$3,000,000 Beyond	ne <u>Totals</u> \$2,100,000 \$50,000,000 \$5,000,000 <i>\$57,100,00</i>

Increases infrastructure capacity to meet future growth needs.

Attracts new businesses or helps retain existing businesses.

Increases infrastructure capacity to eleviate existing service deficiencies.

Eliminates a risk or hazard to public health or safety.

Failure to do the project or delaying the project will have major impacts on other projects or programs. *Score:* 6

			Tran	isportatio	n				
Project Name: 156th,	160th, 51st Inte	erim Impro	vement			1	Manager: J	eff Laycock	
Project Number: R1703	B Bu	dget Code:	3050003	0.563000		Total Estima	ted Cost: 💲	\$22,000,000	
Begin Year: 2017	Target Comple	etion Year:	2018	Right of Wa	<i>ay:</i> Need	to Acquire	Changes f	rom previous:	
Description: This proj	ject will constru	uct an interi	im improv	vement to su	ipport ec	onomic deve	lopment w	ithin the MIC.	,
Location:									
Environment:									
Challenges:									
Justification:									
Funds:	Prior 20	017 20	018	2019	2020	2021	2022	Beyond	Totals

Funas:	PHOI	2017	2018	2013	2020	2021	2022	Deyona	101015
305 - GMA Streets	\$0	\$2,000,000	\$10,000,000	\$0	\$0	\$0	\$0	\$0	\$12,000,000
402 - Utility Construction	\$0	\$0	\$10,000,000	\$0	\$0	\$0	\$0	\$0	\$10,000,000
Total:	\$0	\$2,000,000	\$20,000,000	\$0	\$0	\$0	\$0	\$0	\$22,000,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Other	\$0	\$2,000,000	\$20,000,000	\$0	\$0	\$0	\$0	\$0	\$22,000,000
Total:	\$0	\$2,000,000	\$20,000,000	\$0	\$0	\$0	\$0	\$0	\$22,000,000

Design, Right-of-Way, Construction

Policy Decisions:

Increases infrastructure capacity to meet future growth needs.

Attracts new businesses or helps retain existing businesses.

Transportation Project Name: 83rd and Soper Hill Rd Intersection Improvements Manager: Jeff Laycock Project Number: R1705 Budget Code: 30500030.563000 Total Estimated Cost: \$650,000 Right of Way: Need to Acquire Changes from previous: Target Completion Year: 2018 Begin Year: 2017 This project will construct a new compact roundabout at the intersection of Soper Hill Rd and 83rd Ave NE. Description: This project is located within Lake Stevens jurisdiction. The project is being required due to the growth within Whiskey Ridge. An ILA between Lake Stevens and Marysville will allow Marysville to recoup impact fees for the project. Location: Environment: Challenges: Justification: 2022 Beyond 2020 2021 Totals Prior 2017 2018 2019 Funds: \$650,000 305 - GMA Streets \$0 \$0 \$650,000 \$O \$0 \$0 \$0 \$0 \$0 \$0 \$650,000 \$0 \$0 \$0 Total: \$0 \$0 \$650,000 ILA between Marysville and Lake Stevens 2022 Beyond Totals 2019 2020 2021 Prior 2017 2018 Costs: \$0 \$650,000 \$0 \$0 \$0 \$0 \$0 \$0 \$650,000 Other \$650,000 Total: \$0 \$0 \$650,000 \$0 \$0 \$0 \$0 \$0

Design, Right-of-Way, Construction

Policy Decisions:

Increases infrastructure capacity to meet future growth needs.

\$0

\$0

\$791,561

CFP - Project Descriptions

			Tı	ransporte	ation				
Project Name: 80th St	NE Non-Me	otorized					Manager	: Jeff Laycoc	:k
Project Number: R1801	1	Budget	Code: 3050	0030.56300	00	Total Estimo	ated Cost:	\$791,561	
Begin Year: 2017	Target Cor	npletion	Year: 2020	Right o	f Way: Need	d to Acquire	Change.	s from previo	ous:
Description: Design a	nd construc	:t curb/gı	utter/sidewa	alk and drai	nage along t	he south side	e of 80th S	St. NE	
<i>Location:</i> 80th St.	NE betweer	n 47th Av	e. and 51st	Ave					
Environment: None									
Challenges:									
Justification: Needed	improveme	nt due te							
······································	improveme	ni uue it	existing pe	destrian vo	lumes				
-	Prior	2017	2018 2018	destrian vo 2019	lumes 2020	2021	2022	Beyond	Totals
Funds: Grant Award	•		- •			2021 \$0	2022 \$0	Beyond \$0	<i>Totals</i> \$210,714
Funds: Grant Award	Prior	2017	2018	2019	2020				
- Funds:	Prior \$0	<i>2017</i> \$0	2018 \$76,341	<i>2019</i> \$134,373	<i>2020</i> \$0	\$0	\$0	\$0	\$210,714
Funds: Grant Award	Prior \$0 \$0	2017 \$0 \$0	<i>2018</i> \$76,341 \$73,659	<i>2019</i> \$134,373 \$30,608	2020 \$0 \$476,580	\$0 \$0	\$0 \$0	\$0 \$0	\$210,714 \$580,847
Funds: Grant Award Other (see notes)	Prior \$0 \$0 \$0 \$0 \$0	2017 \$0 \$0 \$0 \$0 \$0	2018 \$76,341 \$73,659 \$0 \$150,000	2019 \$134,373 \$30,608 \$0 \$164,981	2020 \$0 \$476,580 \$0 \$476,580	\$0 \$0 \$0 <i>\$</i> 0 <i>\$</i> 0	\$0 \$0 \$0 <i>\$0</i>	\$0 \$0 \$0 \$0 \$0	\$210,714 \$580,847 \$0
Funds: Grant Award Other (see notes) Total:	Prior \$0 \$0 \$0 \$0 \$0	2017 \$0 \$0 \$0 \$0 \$0	2018 \$76,341 \$73,659 \$0 \$150,000	2019 \$134,373 \$30,608 \$0 \$164,981	2020 \$0 \$476,580 \$0 \$476,580	\$0 \$0 \$0 <i>\$</i> 0 <i>\$</i> 0	\$0 \$0 \$0 <i>\$0</i>	\$0 \$0 \$0 \$0 \$0	\$210,714 \$580,847 \$0
Funds: Grant Award Other (see notes) Total: CMAQ grant for design	Prior \$0 \$0 \$0 \$0 \$0 and right-o	2017 \$0 \$0 \$0 \$0 \$0 \$0	2018 \$76,341 \$73,659 \$0 \$150,000 Remaining pl	2019 \$134,373 \$30,608 \$0 <i>\$164,981</i> roject funde	2020 \$0 \$476,580 \$0 <i>\$476,580</i> ed by Transp	\$0 \$0 \$0 <i>\$0</i> \$0 ortation Ben	\$0 \$0 \$0 <i>\$0</i> efit Distri	\$0 \$0 \$0 <i>\$0</i> ct	\$210,714 \$580,847 \$0 <i>\$791,561</i>
Funds: Grant Award Other (see notes) Total: CMAQ grant for design Costs:	Prior \$0 \$0 \$0 \$0 \$0 and right-o Prior	2017 \$0 \$0 \$0 \$0 \$0 pf-way. F 2017	2018 \$76,341 \$73,659 \$0 \$150,000 Remaining pt 2018	2019 \$134,373 \$30,608 \$0 \$164,981 roject funde 2019	2020 \$0 \$476,580 \$0 \$476,580 ed by Transp 2020	\$0 \$0 \$0 <i>\$0</i> ortation Ben 2021	\$0 \$0 \$0 <i>\$0</i> efit Distri 2022	\$0 \$0 \$0 \$0 ct Beyond	\$210,714 \$580,847 \$0 \$791,561 Totals

\$164,981

\$476,580

\$0

Policy Decisions:

Maintains or Improves Level of Service standards.

\$0

\$0

\$150,000

Score: 1

Total:

	Trai	nsportation		
Project Name: Citywide	Intersection Improvements Proje	ct	Manager:	Jesse Hannahs
Project Number: R1503	Budget Code: 305000	30.563000	Total Estimated Cost:	\$500,000
Begin Year: 2017	Target Completion Year: 2018	Right of Way:	Changes	from previous:
Description: The proje	ct will improve traffic signal opera	tions at seven inte	rsections, increase visibili	ty of traffic signal

heads with the installation of reflective signal head backplates at two intersections and upgrade railroad/traffic signal interconnect equipment, circuitry and operations at four intersections. Signal operations will be improved with the installation of flashing yellow arrow (FYA) left turn signal displays at six intersections and installation of advanced vehicle detection at one State Avenue intersection.

Location: Various Locations

Environment:

Challenges:

Justification:

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Grant Award	\$0	\$422,000	\$0	\$0	\$0	\$0	\$0	\$0	\$422,000
305 - GMA Streets	\$0	\$78,000	\$0	\$0	\$0	\$0	\$0	\$0	\$78,000
Total:	\$0	\$500,000	\$0	\$0	\$0	\$0	\$0	\$0	\$500,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Costs: Design/Study	Prior \$0	<i>2017</i> \$50,000	<i>2018</i> \$0	<i>2019</i> \$0	<i>2020</i> \$0	<i>2021</i> \$0	<i>2022</i> \$0	Beyond \$0	<i>Totals</i> \$50,000
Costs: Design/Study Construction					2020 \$0 \$0				

Transportation

Project Name: State Avenue Improvement (100th St NE – 116th St NE. Manager: Jeff Laycock

Project Number:R1601Budget Code:30500030.563000Total Estimated Cost:\$12,000,000

Begin Year: 2017 Target Completion Year: 2022 Right of Way: Need to Acquire Changes from previous:

Description: Widen State Avenue from a 2-lane to a 5-lane section with curb, gutter and sidewalk. The proposal also includes construction of a bridge, bank stabilization or culvert improvements over Quilceda Creek. Project will include replacing existing AC water main. City is applying for outside funding.

Location: State Avenue from 100th Street NE to 116th Street NE

Environment: Crossing at Quil Ceda Creek will require permits through Ecology, Corp, and WDFW.

Challenges: Quil Ceda crossing, right-of-way and BNSF permits. Utility relocation.

Justification: Improve safety and reduce traffic congestion. Improve safety, reduce traffic congestion and provide for current and future economic and commercial/light industrial development.

Identify improvements and strategies needed to carry out the land use vision and meet the Level-of-Service requirements for transportation.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Funding Needed	\$0	\$0	\$750,000	\$1,500,000	\$2,250,000	\$4,500,000	\$3,000,000	\$0	\$12,000,000
Total:	\$0	\$0	\$750,000	\$1,500,000	\$2,250,000	\$4,500,000	\$3,000,000	\$0	\$12,000,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$0	\$0	\$750,000	\$0	\$0	\$0	\$0	\$0	\$750,000
Land & ROW	\$0	\$0	\$0	\$1,500,000	\$250,000	\$0	\$0	\$0	\$1,750,000
Construction	\$0	\$0	\$0	\$0	\$2,000,000	\$4,500,000	\$3,000,000	\$0	\$9,500,000
Total:	\$0	\$0	\$750,000	\$1,500,000	\$2,250,000	\$4,500,000	\$3,000,000	\$0	\$12,000,000

Policy Decisions:

Exceeds all environmental compliance requirements.

Increases infrastructure capacity to eleviate existing service deficiencies.

Exceeds all environmental compliance requirements.

\$0

\$0

\$350,000

CFP - Project Descriptions

\$200,000

Total:

\$150,000

\$0

	-								
			Tr	ansporta	ition				
Project Name: Sun	nyside Eleme	entary Safe R	outes to Sc	hool Projec	t		Manager	: Kyle Wood	ls
Project Number: M	1601	Budget C	ode: 30500	030.56300	0	Total Estir	nated Cost:	\$350,000	
Begin Year: 2017	Target C	ompletion Y	ear: 2017	Right oj	f <i>Way:</i> Acq	uired	Change.	s from previo	ous:
• •	project will co ance to Sunny				ong Sunnys	ide Blvd fro	m 38th Pl N	NE to 36th St	NE at the
.ocation:									
Environment:									
Challenges:									
lustification:									
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Grant Award	\$105,000	\$100,000	\$0	\$0	\$0	\$0	\$0	\$0	\$205,000
805 - GMA Streets	\$95,000	\$50,000	\$0	\$0	\$0	\$0	\$0	\$0	\$145,000
otal:	\$200,000	\$150,000	\$0	\$0	\$0	\$0	\$0	\$0	\$350,000
WSDOT Safe Route	s to School G	Grant. The re	emaining pro	oject is fun	ded under l	by the Trans	sportation I	Benefit Distri	ict
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$25,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$25,000
_and & ROW	\$50,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$50,000
Construction	\$125,000	\$150,000	\$0	\$0	\$0	\$0	\$0	\$0	\$275,000
								4	4

\$0

\$0

\$0

Transportation Manager: Kyle Woods Project Name: Marshall Elementary Safe Routes to School Project Budget Code: 30500030.56300 Total Estimated Cost: \$650,000 Project Number: M1506 Right of Way: Need to Acquire Changes from previous: Target Completion Year: 2017 Begin Year: 2017 This project will construct sidewalk improvements on 116th St NE near Marshall Elementary School. Description: Location: Environment: Challenges: Justification: Totals 2020 2021 2022 Beyond 2018 2019 Prior 2017 Funds: \$O \$230,000 \$0 \$0 \$O \$0 \$0 Grant Award \$5,000 \$225,000 \$0 \$0 \$420,000 \$0 \$0 \$0 \$0 305 - GMA Streets \$45,000 \$375,000 \$0 \$650,000 \$0 \$0 \$0

\$600,000 \$50,000 Total: WSDOT Safe Routes to School Grant, Transportation Benefit District

Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$15,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$15,000
Land & ROW	\$35,000	\$50,000	\$0	\$0	\$0	\$0	\$0	\$0	\$85,000
Construction	\$0	\$550,000	\$0	\$0	\$0	\$0	\$0	\$0	\$550,000
Total:	\$50,000	\$600,000	\$0	\$0	\$0	\$0	\$0	\$0	\$650,000

\$0

\$0

	Wa	iter
Project Name	: Water Main Renewal & Replacements	Manager:
Project Numl	per: WR&R Budget Code: 40220594.5	53000 Total Estimated Cost: \$1,075,000
Begin Year: 2	017 Target Completion Year: 2021 Rig	ht of Way: Changes from previous:
Description:		ing pipelines, primarily aimed at the replacement of AC and nual effort to identify and replace or upgrade aging and/or
Location:	Various locations throughout the city.	
Environment		
Challenges:		

Justification: Replacement of undersized or aging pipelines with ductile iron.

The condition of infrastructure should be assessed at appropriate intervals, and be rehabilitated, repaired, or maintained as necessary.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$200,000	\$50,000	\$0	\$165,000	\$165,000	\$165,000	\$165,000	\$165,000	\$1,075,000
Total:	\$200,000	\$50,000	\$0	\$165,000	\$165,000	\$165,000	\$165,000	\$165,000	\$1,075,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Plans & Specifications	\$0	\$0	\$0	\$15,000	\$15,000	\$15,000	\$15,000	\$15,000	\$75,000
Construction	\$200,000	\$50,000	\$0	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$1,000,000
Total:	\$200,000	\$50,000	\$0	\$165,000	\$165,000	\$165,000	\$165,000	\$165,000	\$1,075,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Preserves or extends the life of an existing asset.

	Water	
Project Name:	Highway 9 Well Treatment System	Manager: None
Project Numbe	er: Budget Code: 40220594.563000	Total Estimated Cost: \$3,750,000
Begin Year: 20)17 Target Completion Year: 2020 Right of Way:	Changes from previous:
Description:	This project will be to design and build a treatment system us to use more of the city's existing water sources to provi	
Location:	At the Existing Higway 9 Well and Reservoir Site.	
Environment:		

Challenges:

Justification: This project will provide long term sustainability for our water needs moving into the future.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$0	\$0	\$0	\$750,000	\$3,000,000	\$0	\$0	\$0	\$3,750,000
Total:	\$0	\$0	\$0	\$750,000	\$3,000,000	\$0	\$0	\$0	\$3,750,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$0	\$0	\$0	\$750,000	\$0	\$0	\$0	\$0	\$750,000
Construction	\$0	\$0	\$0	\$0	\$3,000,000	\$0	\$0	\$0	\$3,000,000
Total:	\$0	\$0	\$0	\$750,000	\$3,000,000	\$0	\$0	\$0	\$3,750,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Increases infrastructure capacity to eleviate existing service deficiencies.

Affects all customers within the City by changing the way the City delivers services or does business.

		Water	
Project Name: Edwar	d Springs Water Right Utilization		Manager:
Project Number: W150	D4 Budget Code: 402205	94.563000	Total Estimated Cost: \$500,000
Begin Year: 2017	Target Completion Year: 2017	Right of Way:	Changes from previous:

Description: This project will be to perfect and utilize all water rights within the Edward Springs Watershed, as this source provides the least expensive water to our city customers.

Location:

Environment:

Challenges:

Justification: Utilizing the most water possible from this source makes good financial sense.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$0	\$500,000	\$0	\$0	\$0	\$0	\$O	\$0	\$500,000
Total:	\$0	\$500,000	\$0	\$0	\$0	\$0	\$0	\$0	\$500,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Costs: Construction	Prior \$0	<i>2017</i> \$500,000	<i>2018</i> \$0	<i>2019</i> \$0	<i>2020</i> \$0	<i>2021</i> \$0	<i>2022</i> \$0	Beyond \$0	<i>Totals</i> \$500,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Preserves or extends the life of an existing asset.

Eliminates a risk or hazard to public health or safety.

Water Project Name: Edward Springs Reservoir Floating Cover Replacement Manager: Karen Latimer Total Estimated Cost: \$550,000 Project Number: Budget Code: Changes from previous: Right of Way: Target Completion Year: 2022 Begin Year: 2017 Replacement of the Edward Springs Reservoir floating cover. Description: 614 Lakewood Road, Arlington, WA 98223 Location: Environment: Challenges: Justification: 2021 2022 Beyond Totals 2019 2020 2017 2018 Prior Funds: \$550,000 \$0 \$0 \$50,000 \$500,000 \$0 \$0 402 - Utility Construction \$0 \$0

Total:	\$0	\$0	\$50,000	\$500,000	\$0	\$0	\$0	\$0	\$550,000	
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals	
Design/Study	\$0	\$0	\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000	
Construction	\$0	\$0	\$0	\$500,000	\$0	\$0	\$0	\$0	\$500,000	
Total:	\$0	\$0	\$50,000	\$500,000	\$0	\$0	\$0	\$0	\$550,000	

		Water	
Project Name: Nept	une AMI System Full Implementation	า	Manager: Karen Latimer
Project Number:	Budget Code:		Total Estimated Cost: \$5,512,550
Begin Year: 2017	Target Completion Year: 2021	Right of Way:	Changes from previous:
Description: Full im	plementation of Neptune AMI syste	m in the PUD wate	r system acquisition area and Aclara AMR

service area. Replace aging Aclara MTUs and Elster water meters with Neptune AMI radios and meters over a five-year period. Aclara MTUs are reaching the end of their reliable life and need to be replaced. Elster postive displacement water meters are no longer manufactured or supported and need to be replaced. Phase 1 (2017) includes installation of fixed gateways, software upgrade, hardware purchase, replacement of 4,000 Elster meters, and installation of radios on 38 Sensus meters. Subsequent years (2018-2021) include replacement of 2,230 meters and 13,119 registers.

Location:

Environment:

Challenges:

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$0	\$1,803,930	\$1,018,318	\$910,876	\$950,479	\$828,947	\$0	\$0	\$5,512,550
Total:	\$0	\$1,803,930	\$1,018,318	\$910,876	\$950,479	\$828,947	\$0	\$0	\$5,512,550
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Costs: Construction	Prior \$0	<i>2017</i> \$1,803,930	<i>2018</i> \$1,018,318	<i>2019</i> \$910,876	<i>2020</i> \$950,479	<i>2021</i> \$828,947	<i>2022</i> \$0	Beyond \$0	<i>Totals</i> \$5,512,550

\$0

\$2,350,000

CFP - Project Descriptions

				Water					
Project Name:	Highway 9 Res	ervoir					Manager:	None	
Project Numbe	er:	Budget C	ode: 40220	594.563000		Total Estir	nated Cost:	\$2,350,00	C
Begin Year: 20	17 Targe	t Completion Y	ear: 2021	Right of W	'ay:		Changes	from previ	ous:
Description:	This project wo storage volume							eet increas	ing
Location:	Highway 9 Rese	rvoir Site.							
Environment:									
Challenges:									
Justification:	Increase volum Provide urban l Provide urban l quality of life, a Provide efficien	evel facilities a evel facilities a nd maintain vi	nd services nd services able, efficier	only in Urban in Urban Grov nt, and cost-e	Growth wth Area	Areas. as to avoid l	nealth hazard	Is, enhance	the
	land use plan at construction.				ilities th		stent with th sed demand		
Funds:	land use plan a		serve the co		ilities th ncurrent 2020	with increa	sed demand	generated Beyond	by new Totals
Funds: 402 - Utility Cons ⁻	land use plan and construction.	nd available to	serve the co	ommunity coi	ilities th ncurrent	with increa 2021 \$100,000	sed demand <u>2022</u> \$0	generated Beyond \$0	by new Totals \$100,000
	land use plan and construction.	nd available to 2017 \$0 \$0	serve the co 2018 \$0 \$0	ommunity col <i>2019</i> \$0 \$0	ilities th ncurrent 2020 \$0 \$0	2021 \$100,000 \$0	2022 \$0 \$2,250,000	generated Beyond \$0 \$0	by new <i>Totals</i> \$100,000 \$2,250,000
402 - Utility Cons	land use plan an construction. <i>Prior</i> truction \$0	nd available to <i>2017</i> \$0	serve the co 2018 \$0	ommunity col 2019 \$0	ilities th ncurrent 2020 \$0	with increa 2021 \$100,000	sed demand <u>2022</u> \$0	generated Beyond \$0	by new Totals \$100,000
402 - Utility Cons Funding Needed	land use plan an construction. Prior truction \$0 \$0	nd available to 2017 \$0 \$0	serve the co 2018 \$0 \$0	ommunity col <i>2019</i> \$0 \$0	ilities th ncurrent 2020 \$0 \$0	2021 \$100,000 \$0	2022 \$0 \$2,250,000	generated Beyond \$0 \$0	by new <i>Totals</i> \$100,000 \$2,250,000
402 - Utility Cons ⁻ Funding Needed <i>Total:</i>	land use plan at construction. Prior truction \$0 \$0 \$0	nd available to 2017 \$0 \$0 \$0 \$0	2018 \$0 \$0 \$0 \$0 \$0	ommunity cor 2019 \$0 \$0 \$0 \$0	ilities th neurrent 2020 \$0 \$0 \$0 \$0	2021 \$100,000 \$0 \$100,000	2022 \$0 \$2,250,000 \$2,250,000	generated Beyond \$0 \$0 \$0 \$0	by new <i>Totals</i> \$100,000 \$2,250,000 <i>\$2,350,000</i>

\$0

\$0

\$100,000

\$2,250,000

Policy Decisions:

Maintains or Improves Level of Service standards.

\$0

Increases infrastructure capacity to meet future growth needs.

\$0

\$0

Affects all customers within a recognized neighborhood or area.

Score: 3

Total:

				Water					-
Project Name:	Sunnyside 510	Zone BPS and	WM				Manager:		
Project Numbe	er: W1801	Budget Co	ode: 40220)594.56300	כ	Total Estim	ated Cost:	\$3,000,000	C
Begin Year: 20	17 Target	Completion Y	ear: 2019	Right of	Way:		Changes	from previo	ous:
Description:	This project wou served by the ne					provide sou	rce capacit	y to the are	ea to be
ocation:	Exact location u	nknown at thi	s time.						
Environment:									
Challenges:									
lustification:	This pump static Highway 9 Rese the city to pump pumping costs.	rvoir and serve o from the JOA	e customer A transmissi	s in the Sout ion line to th	th 510 zone ne South 51	. Installatior 0 zone, whic	n of this pu	mp station	will allow
	Provide urban le Provide urban le quality of life, a Provide efficien land use plan ar construction.	evel facilities a nd maintain vi t construction	nd services able, efficie of public se	in Urban G ent, and cost ervices and t	rowth Areas -effective c facilities tha	s to avoid he lelivery. at are consis	tent with th	ne comp r eh	nensive
Funds:	Provide urban le quality of life, a Provide efficien land use plan ar construction.	evel facilities a nd maintain vi t construction	nd services able, efficie of public se	in Urban G ent, and cost ervices and community o 2019	rowth Areas -effective c facilities tha concurrent	s to avoid he delivery. at are consis with increas 2021	tent with th ed demand 2022	ne compreh I generated Beyond	nensive by new <i>Totals</i>
	Provide urban le quality of life, a Provide efficien land use plan ar construction.	evel facilities a nd maintain vi t construction nd available to <u>2017</u> \$0	nd services able, efficie of public se serve the c 2018 \$0	in Urban G ent, and cost ervices and community o 2019 \$1,500,000	rowth Areas c-effective c facilities that concurrent v <u>2020</u> \$1,500,000	s to avoid he delivery. at are consis with increas <u>2021</u> \$0	tent with th ed demand 2022 \$0	ne compreh I generated <i>Beyond</i> \$0	nensive by new <i>Totals</i> \$3,000,00
unding Needed	Provide urban le quality of life, a Provide efficien land use plan ar construction. <i>Prior</i>	evel facilities a nd maintain vi t construction nd available to 2017	nd services able, efficie of public se serve the c 2018	in Urban G ent, and cost ervices and community o 2019	rowth Areas -effective c facilities tha concurrent	s to avoid he delivery. at are consis with increas 2021	tent with th ed demand 2022	ne compreh I generated Beyond	nensive by new <i>Totals</i>
Funds: Funding Needed Fotal: Costs:	Provide urban le quality of life, a Provide efficien land use plan ar construction. <i>Prior</i> \$0	evel facilities a nd maintain vi t construction nd available to <u>2017</u> \$0	nd services able, efficie of public se serve the c 2018 \$0	in Urban G ent, and cost ervices and community o 2019 \$1,500,000	rowth Areas c-effective c facilities that concurrent v <u>2020</u> \$1,500,000	s to avoid he delivery. at are consis with increas <u>2021</u> \$0	tent with th ed demand 2022 \$0	ne compreh I generated <i>Beyond</i> \$0	nensive by new <i>Totals</i> \$3,000,00

\$1,500,000 \$1,500,000

\$0

\$0

\$0

\$3,000,000

Policy Decisions:

Maintains or Improves Level of Service standards.

\$0

Affects all customers within a recognized neighborhood or area.

\$0

\$0

Increases infrastructure capacity to meet future growth needs.

Score: 3

Total:

					Water					
Project Name	: 45 Road	Water N	lain					Manager	: None	
Project Numb	<i>er:</i> W1701		Budget C	ode:			Total Estin	nated Cost:	\$4,500,00	0
Begin Year: 20	017 7	Target Co	ompletion Y	ear: 2020	Right of	Way:		Change	s from previ	ous:
Description:	on 140th	Place NE	(beginning	300 feet w	n pipe with 1 vest of I-5) ar e 45 Road to	nd goes we	est to where	it turns no	rth on 23rd	Avenue
Location:	Within exi	isting rig	ht of ways c	on 140th P	lace NE, 23rc	l Avenue N	IE, and the 4	5 Road.		
Environment:										
Challenges:	Coordinat	ion with	Snohomish	County ar	nd their Road	way Impro	ovement			
Justification:	The condi or mainta Provide u Provide u quality of Provide e	tion of ir ined as r rban leve rban leve life, and fficient c plan and	nfrastructur necessary. el facilities a el facilities a maintain vi onstruction	e should b and service and service able, effici of publics	be replaceme e assessed at s only in Urb s in Urban G ient, and cost services and community o	an Growth rowth Area t-effective facilities th	ate intervals, n Areas. as to avoid h delivery. nat are consis	and be ref ealth hazai stent with t	nabilitated, i rds, enhance the comprel	repaired, e the nensive
Funds:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Funding Needed		\$0	\$0	\$0	\$4,500,000	\$0	\$0	\$0	\$0	\$4,500,000
Total:		\$0	\$0	\$0	\$4,500,000	\$0	\$0	\$0	\$0	\$4,500,000

Total:	<i>ŞU</i>	<i>ŞU</i>	<i>Ş</i> 0	\$4,300,000	ĴŪ	ΨŪ	ΨŪ	ĻΟ	<i>ү</i> -,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Construction	\$0	\$0	\$0	\$4,500,000	\$0	\$0	\$0	\$0	\$4,500,000
Total:	\$0	\$0	\$0	\$4,500,000	\$0	\$0	\$0	\$0	\$4,500,000

Design is complete from 2007. PS&E from Murray Smith and Associates

Policy Decisions:

Maintains or Improves Level of Service standards.

Increases infrastructure capacity to meet future growth needs.

					Water					
Project Name:	Water N	/lain Ovei	rsizing					Manager:		
Project Numbe	er: W0000)	Budget C	ode: 4022	0594.56300	C	Total Estir	nated Cost:	\$280,000	
Begin Year: 20)17	Target Co	ompletion Y	'ear: 2021	Right of	Way:		Changes	from previo	ous:
	pipes larg	ger than r	necessary to	o serve sole	system dema ly their deve incurred on	lopments.	This CIP ite			
Location:	Various lo	ocations	throughout	the city.						
Environment:										
Challenges:										
-	Provide u Provide u quality of Provide e	ırban leve ırban leve f life, and efficient c plan and	el facilities a el facilities a maintain v onstructior	and services and services iable, efficie of public s	ture system s only in Urb s in Urban G ent, and cost ervices and s community o	an Growth rowth Area t-effective facilities th	as to avoid h delivery. at are consi	stent with t	he compreh	ensive
Funds:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Const		\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$280,000
Total:	1	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$280,000
Costs:		Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study		\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$280,00
		4	4	4	405 000		60F 000	67F 000	COF 000	6300.000

\$35,000

\$35,000

\$35,000

\$35,000

\$35,000

\$35,000

\$280,000

Policy Decisions:

Maintains or Improves Level of Service standards.

\$35,000

Increases infrastructure capacity to meet future growth needs.

\$35,000

Score: 2

Total:

		Water	
Project Name: 560 Zo	ne Booster Pump Station		Manager: Ryan Morrison
Project Number: W160)3 Budget Code:		Total Estimated Cost: \$750,000
Begin Year: 2017	Target Completion Year: 2017	Right of Way:	Changes from previous:

Description: This project will construct a new closed zone booster pump station within the 560 pressure zone to support residential development in the Whiskey Ridge neighborhood.

Location:

Environment:

Challenges: coordination with developer and project sequencing

Justification:

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$100,000	\$650,000	\$0	\$0	\$0	\$0	\$0	\$0	\$750,000
Total:	\$100,000	\$650,000	<i>\$0</i>	\$0	\$0	\$0	\$0	\$0	\$750,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
<i>Costs:</i> Other	<i>Prior</i> \$100,000	<i>2017</i> \$650,000	2018 \$0	<i>2019</i> \$0	<i>2020</i> \$0	<i>2021</i> \$0	2022 \$0	Beyond \$0	<i>Totals</i> \$750,000

Design and Construction

	Water	
Project Name: Reservoir Cathodic Protectio	n	Manager: Karen Latimer
Project Number: W1707 Budget C	ode:	Total Estimated Cost: \$250,000
Begin Year: 2017 Target Completion Y	ear: 2017 Right of Way:	Changes from previous:

Description: Design and construction of cathodic protection systems at the Wade Road and Sunnyside water reservoirs and Stillaguamish water treatment plant clearwell.

Location:

Environment:

Challenges:

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$0	\$250,000	\$0	\$0	\$0	\$0	\$0	\$0	\$250,000
Total:	\$0	\$250,000	\$0	\$0	\$0	\$0	\$0	\$0	\$250,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Costs:	Prior \$0	<i>2017</i> \$250,000	<i>2018</i> \$0	<i>2019</i> \$0	<i>2020</i> \$0	<i>2021</i> \$0	<i>2022</i> \$0	Beyond \$0	<i>Totals</i> \$250,000

		Water	
Project Name: Cedard	rest Water Booster Pump Station G	Generator	Manager: Ryan Morrison
Project Number: W160	D2 Budget Code: 402305	94.563000	Total Estimated Cost: \$240,000
Begin Year: 2017	Target Completion Year: 2017	Right of Way:	Changes from previous:

Description: Design, engineering, bidding support, construction oversight services, and construction of a permanent fixed generator at the Cedarcrest Reservoir site. The booster pump station pulls water from the Cedarcrest Reservoir and pumps it to the Highway 9 reservoir; this is the sole source of supply to the 510 pressure zone.

Location: Intersection of 73rd Street and Grove Street

Environment:

Challenges:

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$65,000	\$175,000	\$0	\$0	\$0	\$0	\$0	\$0	\$240,000
Total:	\$65,000	\$175,000	\$0	\$0	\$0	\$0	\$0	\$0	\$240,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$65,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$65,000
Construction	\$0	\$175,000	\$0	\$0	\$0	\$0	\$0	\$0	\$175,000
Total:	\$65,000	\$175,000	\$0	\$0	\$0	\$0	\$0	\$0	\$240,000

		Water		
Project Name: Water	Supply Operational Strategy		Manager:	Karen Latimer
Project Number: W16	D5 Budget Code: 402205	94.563000	Total Estimated Cost:	\$260,000
Begin Year: 2017	Target Completion Year: 2017	Right of Way:	Changes	from previous:
Description: Tochnic	al analysis of the drinking water sys	tem to identify on	portunities to ontimize eff	iciency reduce

Description: Technical analysis of the drinking water system to identify opportunities to optimize efficiency, reduce operating costs, improve water quality, correct system deficiencies, provide robustness and redundancy throughout the drinking water system, and prepare for future growth. The resulting document will identify water operational strategies for current system configuration and future short- and long-term growth configurations.

Location:

Environment:

Challenges:

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$30,000	\$230,000	\$0	\$O	\$0	\$0	\$0	\$0	\$260,000
Total:	\$30,000	\$230,000	\$0	\$0	<i>\$0</i>	\$0	\$0	<i>\$0</i>	\$260,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Costs: Design/Study	<i>Prior</i> \$30,000	<i>2017</i> \$230,000	<i>2018</i> \$0	<i>2019</i> \$0	<i>2020</i> \$0	<i>2021</i> \$0	2022 \$0	Beyond \$0	<i>Totals</i> \$260,000

				Water					
Project Name: 83rd	Ave NE Wa	ter Main					Manager	: Adam Ben	ton
Project Number: W1	604	Budget Co	ode:			Total Estir	nated Cost:	\$1,000,00	0
Begin Year: 2017	Target C	Completion Ye	ear: 2017	Right of	f Way:		Change	s from previ	ous:
Soper		eplace and u a new 12" w nent.							
Location:									
Environment:									
Challenges:									
ustification:									
								Devend	
Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
	<i>Prior</i> \$50,000	<i>2017</i> \$950,000	2018 \$0	<i>2019</i> \$0	<i>2020</i> \$0	<i>2021</i> \$0	2022 \$0	so	<i>Totals</i> \$1,000,000
102 - Utility Construction									\$1,000,000
102 - Utility Construction	\$50,000	\$950,000	\$0	\$0	\$0	\$0	\$0	\$0	\$1,000,000 <i>\$1,000,000</i> Totals
402 - Utility Construction <i>Fotal:</i>	\$50,000 <i>\$50,000</i>	\$950,000 <i>\$950,000</i>	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$0 <i>\$0</i>	\$0 \$0	\$1,000,000 <i>\$1,000,000</i>

Policy Decisions:

Increases infrastructure capacity to meet future growth needs.

		Water	
Project Name: Fire H	lydrant Replacement Program		Manager: Karen Latimer
Project Number: W14	103 Budget Code: 402205	94.563000	Total Estimated Cost: \$600,000
Begin Year: 2017	Target Completion Year: 2023	Right of Way:	Changes from previous:

Description: This project will replace approximately 300 two port fire hydrants over a 10 year period within the water system with three port hydrants that meet current standards for adaptability to Storz fittings for quick access by the Fire Department.

The three port fire hydrants also provide increased fire flows.

Location: Within the City's Distribution System

Environment:

Challenges:

Justification: Replacement of these hydrants will provide increased fire flow and quicker accessibility for the fire department.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$600,000
Total:	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$600,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
<i>Costs:</i> Construction	<i>Prior</i> \$75,000	<i>2017</i> \$75,000	<i>2018</i> \$75,000	<i>2019</i> \$75,000	<i>2020</i> \$75,000	<i>2021</i> \$75,000	<i>2022</i> \$75,000	<i>Beyond</i> \$75,000	<i>Totals</i> \$600,000

Policy Decisions:

Maintains or Improves Level of Service standards.

Eliminates a risk or hazard to public health or safety.

		Water		
Project Name: Sunny	side Well Treatment Project		Manager: Jay Cooke	
Project Number: W13	02 Budget Code: 402205	94.563000	Total Estimated Cost: \$6,340,000	
Begin Year: 2017	Target Completion Year: 2017	Right of Way:	Changes from previous:	
	. of Monwavilla has been grapted wa	tor rights to nump	as much as 1,000 gallons per minute from	

Description: The City of Marysville has been granted water rights to pump as much as 1,000 gallons per minute from each of two municipal water wells on its Sunnyside Reservoir property. This project will construct a Water Treatment Plant which will treat and filter water from these wells, thereby improving its quality to the point where it will be suitable for use by Marysville's customers. The project will also reduce the City's reliance on costlier water which it currently purchases from the City of Everett.

Location: Sunnyside Well

Environment: The City intends to coordinate closely with the Department of Health in order to ensure that the project ultimately meets with its approval.

Challenges:

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$3,740,000	\$2,600,000	\$0	\$0	\$0	\$0	\$0	\$0	\$6,340,000
Total:	\$3,740,000	\$2,600,000	\$0	\$0	\$0	\$0	\$0	<i>\$0</i>	\$6,340,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Design/Study	\$740,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$740,000
Construction	\$3,000,000	\$2,600,000	\$O	\$0	\$0	\$0	\$0	\$0	\$5,600,000
Total:	\$3,740,000	\$2,600,000	\$0	\$0	\$0	\$0	\$0	\$0	\$6,340,000

			Water		
Project Name	e: State A	Avenue (102nd to 116th) Water Ma	ain Replacement	Manager.	: None
Project Numb	ber:	Budget Code:		Total Estimated Cost:	\$2,300,000
Begin Year: 2	2017	Target Completion Year: 2020	Right of Way:	Changes	s from previous:
Description:	Iron Pip	ment of existing 12 inch Asbestos (e along State Avenue from 102nd S dway widening project.			

Location: In the existing right of way on State Avenue between 102nd Street NE and 116th Street NE.

Environment:

Challenges:

Justification: Increase capacity and update to Ductile Iron pipe.

The condition of infrastructure should be assessed at appropriate intervals, and be rehabilitated, repaired, or maintained as necessary.

Funds:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$0	\$0	\$0	\$2,300,000	\$0	\$0	\$0	\$0	\$2,300,000
Total:	\$0	\$0	\$0	\$2,300,000	\$0	\$0	\$0	\$0	\$2,300,000
Costs:	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
Costs: Other	Prior \$0	2017 \$0	<i>2018</i> \$0	<i>2019</i> \$2,300,000	<i>2020</i> \$0	2021 \$0	2022 \$0	Beyond \$0	<i>Totals</i> \$2,300,000

Design and Construction

Policy Decisions:

Maintains or Improves Level of Service standards.

Preserves or extends the life of an existing asset.



Capital Facilities Plan - Fund Summary

Tuesday, March 14, 2017

Page 1 of 2

Facilities

Fund 001 - General 402 - Utility Construction 901 - General Long Term Debt Secured Debt Total: Parks Fund 001 - General 105 - Hotel Tax Fund 109 - CDBG Program 310 - GMA Parks 402 - Utility Construction 420 - Golf Course	Prior \$50,000 \$53,712 \$0 \$0 \$103,712 Prior \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	2017 \$200,000 \$0 \$0 \$0 \$200,000 2017 \$0 \$254,000	2018 \$0 \$5,000,000 \$0 \$5,000,000 2018 \$0	2019 \$0 \$15,000,000 \$0 \$15,000,000 2019	\$0	2021 \$0 \$0 \$0 \$0 \$0 \$0	2022 \$0 \$0 \$0 \$0 \$0	Beyond \$2,500,000 \$7,700,000 \$0 \$7,500,000	Totals \$2,750,000 \$7,753,712 \$35,000,000
402 - Utility Construction 901 - General Long Term Debt Secured Debt <i>Total:</i> Parks Fund 001 - General 105 - Hotel Tax Fund 109 - CDBG Program 310 - GMA Parks 402 - Utility Construction	\$53,712 \$0 \$103,712 <i>Prior</i> \$0 \$0 \$0 \$0 \$4,000	\$0 \$0 \$0 <i>\$200,000</i> <i>2017</i> \$0	\$0 \$5,000,000 \$0 \$5,000,000 2018	\$0 \$15,000,000 \$0 <i>\$15,000,000</i>	\$0 \$15,000,000 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$7,700,000 \$0	\$7,753,712 \$35,000,000
901 - General Long Term Debt Secured Debt <i>Total:</i> Parks Fund 001 - General 105 - Hotel Tax Fund 109 - CDBG Program 310 - GMA Parks 402 - Utility Construction	\$0 \$0 <i>\$103,712</i> <i>Prior</i> \$0 \$0 \$0 \$4,000	\$0 \$0 <i>\$200,000</i> <i>2017</i> \$0	\$5,000,000 \$0 \$5,000,000 2018	\$15,000,000 \$0 <i>\$15,000,000</i>	\$15,000,000 \$0	\$0 \$0	\$0 \$0	\$0	\$35,000,000
Debt Secured Debt <i>Total:</i> Parks Fund 001 - General 105 - Hotel Tax Fund 109 - CDBG Program 310 - GMA Parks 402 - Utility Construction	\$0 <i>\$103,712</i> <i>Prior</i> \$0 \$0 \$0 \$4,000	\$0 <i>\$200,000</i> <i>2017</i> \$0	\$0 <i>\$5,000,000</i> 2018	\$0 <i>\$15,000,000</i>	\$0	\$0	\$0		
Total: Parks Fund 001 - General 105 - Hotel Tax Fund 109 - CDBG Program 310 - GMA Parks 402 - Utility Construction	\$103,712 Prior \$0 \$0 \$0 \$4,000	\$200,000 2017 \$0	\$5,000,000 2018	\$15,000,000				\$7,500,000	ć7 E00 000
Parks Fund 001 - General 105 - Hotel Tax Fund 109 - CDBG Program 310 - GMA Parks 402 - Utility Construction	\$103,712 Prior \$0 \$0 \$0 \$4,000	\$200,000 2017 \$0	2018		\$15,000,000	\$0	ć٨		\$7,500,000
Parks Fund 001 - General 105 - Hotel Tax Fund 109 - CDBG Program 310 - GMA Parks 402 - Utility Construction	Prior \$0 \$0 \$0 \$0 \$4,000	2017 \$0		2010			\$0	\$17,700,000	\$53,003,712
001 - General 105 - Hotel Tax Fund 109 - CDBG Program 310 - GMA Parks 402 - Utility Construction	\$0 \$0 \$0 \$4,000	\$0		2010					
105 - Hotel Tax Fund 109 - CDBG Program 310 - GMA Parks 402 - Utility Construction	\$0 \$0 \$4,000		¢Λ	2019	2020	2021	2022	Beyond	Totals
105 - Hotel Tax Fund 109 - CDBG Program 310 - GMA Parks 402 - Utility Construction	\$0 \$4,000	\$254,000	ΨŲ	\$0	\$0	\$0	\$0	\$0	\$0
109 - CDBG Program 310 - GMA Parks 402 - Utility Construction	\$4,000		\$2,739,000	\$1,154,000	\$203,000	\$0	\$0	\$0	\$4,350,000
310 - GMA Parks 402 - Utility Construction		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
402 - Utility Construction	4 0	\$71,500	\$67,000	\$30,000	\$0	\$0	\$0	\$0	\$172,500
	\$0	\$0	\$24,000	\$1,348,000	\$155,000	\$200,000	\$0	\$0	\$1,727,000
420 - Golf Course	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	\$0	\$0	\$170,000	\$0	\$0	\$0	\$0	\$0	\$170,000
Operating	ćo	ćo	\$0	ć4 000 000	\$5,000,000	\$1,560,000	\$0	\$0	\$10,560,000
901 - General Long Term Debt	\$0	\$0	ŞŪ	\$4,000,000	\$5,000,000	\$1,500,000	ŞU	ŞU	\$10,300,000
Funding Needed	\$0	\$0	\$0	\$0	\$8,100,000	\$750,000	\$0	\$0	\$8,850,000
Grant Award	\$0	\$0	\$2,500,000	\$1,200,000	\$255,000	\$1,750,000	\$0	\$0	\$5,705,000
Total:	\$4,000	\$325,500	\$5,500,000	\$7,732,000	\$13,713,000	\$4,260,000	\$0	\$0	\$31,534,500
Sewer									
Fund	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
401 - Water/Sewer	\$0	\$285,000	\$670,000	\$0	\$0	\$0	\$0	\$0	\$955,000
Operating								-	-
	\$595,000	\$1,505,000	\$4,780,000	\$330,000	\$330,000	\$330,000	\$330,000	\$330,000	\$8,530,000
	\$595,000	\$1,790,000	\$5,450,000	\$330,000	\$330,000	\$330,000	\$330,000	\$330,000	\$9,485,000
Surface Water									
Fund	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
402 - Utility Construction	\$155,000	\$7,597,250	\$0	\$0	\$0	\$5,054,000	\$0	\$0	\$12,806,250
Funding Needed	\$0	\$0	\$0	\$4,901,000	\$8,517,000	\$0	\$0	\$19,042,000	\$32,460,000
Grant Award	\$585,500	\$1,296,250	\$0	\$0	\$0	\$0	\$0	\$0	\$1,881,750
Total:	\$740,500	\$8,893,500	\$0	\$4,901,000	\$8,517,000	\$5,054,000	\$0	\$19,042,000	\$47,148,000
Transportation									
Fund	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
	\$25,000	\$35,000	\$0	\$0	\$0	\$0	\$0	\$0	\$60,000
001 - General 🗧	\$2,000,000	\$100,000	\$0	\$0	\$0	\$0	\$0	\$0	\$2,100,000
305 - GMA Streets	\$640,000	\$6,928,000	\$15,550,000	\$7,500,000	\$0	\$0	\$0	\$0	\$30,618,000
402 - Utility Construction	\$0	\$0	\$10,000,000	\$0	\$0	\$0	\$0	\$0	\$10,000,000
Funding Needed	\$0	\$0	\$750,000	\$1,500,000	\$2,250,000	\$4,500,000	\$3,000,000	\$17,540,000	\$29,540,000
Grant Award	\$110,000	\$987,000	\$76,341	\$134,373	\$2,500,000	\$2,500,000	\$0	\$0	\$6,307,714
Other (see notes)	\$220,000	\$900,000	\$2,073,659	\$6,030,608	\$15,476,580	\$15,000,000	\$10,000,000	\$4,300,000	\$54,000,847
Total:	\$2,995,000	\$8,950,000	\$28,450,000	\$15,164,981	\$20,226,580	\$22,000,000	\$13,000,000	\$21,840,000	\$132,626,561
Water									
Fund	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
	\$4,295,000	\$7,318,930	\$1,178,318	\$4,735,876	\$4,225,479	\$1,203,947	\$275,000	\$275,000	\$23,507,550
402 - Othity Construction ,	\$0	\$0	\$0	\$6,000,000	\$1,500,000	\$0	\$2,250,000	\$0	\$9,750,000
Funding Needed		\$7,318,930	\$1,178,318	\$10,735,876		\$1,203,947	\$2,525,000	\$275,000	\$33,257,550

All Categories

Fund	Prior	2017	2018	2019	2020	2021	2022	Beyond	Totals
	\$25,000	\$35,000	\$0	\$0	\$0	\$0	\$0	\$0	\$60,000
001 - General	\$2,050,000	\$554,000	\$2,739,000	\$1,154,000	\$203,000	\$0	\$0	\$2,500,000	\$9,200,000
105 - Hotel Tax Fund	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
109 - CDBG Program	\$4,000	\$71,500	\$67,000	\$30,000	\$0	\$0	\$0	\$0	\$172,500
305 - GMA Streets	\$640,000	\$6,928,000	\$15,550,000	\$7,500,000	\$0	\$0	\$0	\$0	\$30,618,000
310 - GMA Parks	\$0	\$0	\$24,000	\$1,348,000	\$155,000	\$200,000	\$0	\$0	\$1,727,000
401 - Water/Sewer Operating	\$0	\$285,000	\$670,000	\$0	\$0	\$0	\$0	\$0	\$955,000
402 - Utility Construction	\$5,098,712	\$16,421,180	\$15,958,318	\$5,065,876	\$4,555,479	\$6,587,947	\$605,000	\$8,305,000	\$62,597,512
420 - Golf Course Operating	\$0	\$0	\$170,000	\$0	\$0	\$0	\$0	\$0	\$170,000
901 - General Long Term Debt	\$0	\$0	\$5,000,000	\$19,000,000	\$20,000,000	\$1,560,000	\$0	\$0	\$45,560,000
Funding Needed	\$0	\$0	\$750,000	\$12,401,000	\$20,367,000	\$5,250,000	\$5,250,000	\$36,582,000	\$80,600,000
Grant Award	\$695,500	\$2,283,250	\$2,576,341	\$1,334,373	\$2,755,000	\$4,250,000	\$0	\$0	\$13,894,464
Other (see notes)	\$220,000	\$900,000	\$2,073,659	\$6,030,608	\$15,476,580	\$15,000,000	\$10,000,000	\$4,300,000	\$54,000,847
Secured Debt	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$7,500,000	\$7,500,000
Total:	\$8,733,212	\$27,477,930	\$45,578,318	\$53,863,857	\$63,512,059	\$32,847,947	\$15,855,000	\$59,187,000	\$307,055,323

CITY OF MARYSVILLE Marysville, Washington

ORDINANCE NO. _____

AN ORDINANCE OF THE CITY OF MARYSVILLE, WASHINGTON, AMENDING THE CITY COMPREHENSIVE PLAN BY ADOPTING AN UPDATE TO THE CAPITAL FACILITIES PLAN

WHEREAS, the City of Marysville has proposed under RCW 36.70A.130(2)(a)(i) to amend its comprehensive plan by the adoption of an updated Capital Facilities Plan; and

WHEREAS, the State Growth Management Act, RCW Chapter 36.70A mandates that cities periodically review and amend the comprehensive plan; and

WHEREAS, RCW 36.70A.106 requires the processing of amendments to the City's comprehensive plan in the same manner at the original adoption of the City's comprehensive plan; and

WHEREAS, the State Growth Management Act requires notice and broad public participation when adopting or amending the City's comprehensive plan; and

WHEREAS, the City, in reviewing and amending its comprehensive plan has complied with the notice, public participation and processing requirements established by the Growth Management Act, as more fully described below; and

WHEREAS, the City Council of the City of Marysville finds that from time to time it is necessary and appropriate to review and revise provisions of the City's comprehensive plan; and

WHEREAS, the City provided public notice of the proposed update to the comprehensive plan, in accordance with MMC Chapter 22G.010 Article II, *Public Notice Requirements*, and solicited comments from the public by:

(1) publishing notice in the Marysville Globe on December 10, 2016; and

(2) posting notice at Marysville City Hall, Marysville Public Works, Marysville Public Library, Marysville and Lakewood Post Offices, Marysville web page, and Channel 21; and

(3) mailing the notice to the Marysville Comprehensive Plan Environmental Impact Statement distribution list.

WHEREAS, the Planning Commission discussed the above-referenced comprehensive plan revisions during a public meeting held on January 10, 2017; and

WHEREAS, after providing notice to the public as required by law, on January 24, 2017, the Marysville Planning Commission held a public hearing on the proposed comprehensive plan amendment; and

WHEREAS, at a public meeting on March 27, 2017, Marysville City Council reviewed and considered the proposed comprehensive plan revision proposed by the Marysville Planning Commission; and

WHEREAS, the Community Development Department submitted the proposed comprehensive plan and development regulation revisions to the Washington State Department of Commerce as required by RCW 36.70A.106; and

WHEREAS, the proposed comprehensive plan and development regulation revisions were received by Washington State Department of Commerce on December 8, 2016, processed with Material ID # 231583, and no comments were received from Washington State agencies; and

WHEREAS, the City has complied with the requirements of the State Environmental Policy Act, RCW Ch.43.21C (SEPA) by integrating SEPA issuing a Determination of Non-significance on December 5, 2016, in accordance with WAC 197-11-960 and no appeals were filed;

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF MARYSVILLE, WASHINGTON, DO ORDAIN AS FOLLOWS:

<u>Section 1</u>. <u>Approval of Planning Commission's Recommendation and Adoption</u> <u>of Findings and Conclusions</u>. The Planning Commission's January 24, 2017 Recommendation regarding the proposed comprehensive plan and development regulation revisions, including the Findings and Conclusions contained therein, as set forth in the attached **Exhibit A** is hereby adopted and incorporated herein by this reference.

<u>Section 2</u>. <u>Required Findings</u>. In accordance with MMC 22G.010.500, the following findings are made regarding the comprehensive plan and development regulation amendments subject of this ordinance:

- The amendments are consistent with the purposes of the comprehensive plan;
- (2) There have been significant changes in the circumstances to warrant these amendments; and
- (3) The benefit or cost to the public health, safety and welfare is sufficient to warrant adoption of the amendments.

Section 3. Adoption of updated Capital Facilities Plan. The City of Marysville Comprehensive Plan is hereby amended by adopting the 2017-2022 Capital Facilities Plan, which is attached hereto as **Exhibit B** and is incorporated herein by this reference. Adoption of the 2017-2022 Capital Facilities Plan will replace the 2015 Capital Facilities Plan.

<u>Section 4</u>. <u>Severability</u>. If any section, subsection, sentence, clause, phrase or work of this ordinance should be held to be invalid or unconstitutional by a court of competent jurisdiction, such invalidity or unconstitutionality thereof shall not affect the validity or constitutionality of any other section, subsection, sentence, clause, phrase or word of this ordinance.

PASSED by the City Council and APPROVED by the Mayor this _____ day of March,

2017.

CITY OF MARYSVILLE

By: _____

JON NEHRING, MAYOR

Attest:

By: CITY CLERK

Approved as to form:

Ву: _ JON WALKER, CITY ATTORNEY

Date of Publication:

Effective Date:

(5 days after publication)
