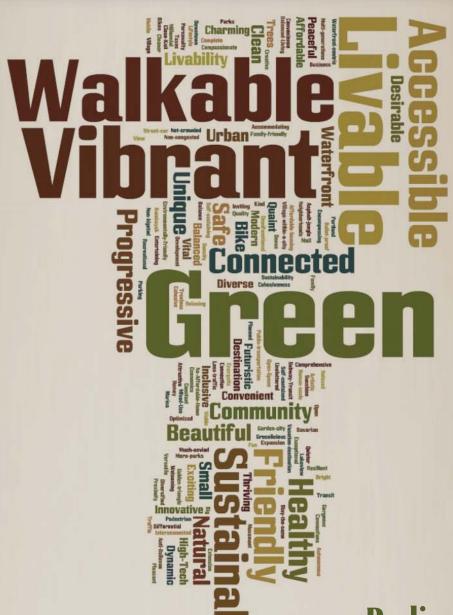
CITYOF KIRKLAND 2015-2016 BUDGET



Preliminary
Service Packages





				36	2015-16 Department Begliest	Podilost	ſ		201	2-16 City Manag	2015-16 City Manager Becommended	
				۲ -	13-10 Departi	leili neddesi			TON I	- 10 City Mailay		
Pg.	Pkg. #		FTE	Temp	Ongoing	One-time	Total	FTE	Temp	Ongoing	One-time	Total
GENERAL FUND	AL FUND											
city cor		Donounds of One time									-	
,	15,0001	2016 Community Survey	ı			30 000	30 000				30 000	30 000
- ~	156000	National Learne of Cities Membership			14 000	000,00	36,000			14 000	000	36,000
Subtota	Subtotal City Council	Transmin Ecodor or onco mornico amp			14,000	30,000	44,000			14,000	30,000	44,000
City Manager	nager											
		Renewals of One time										
2	15GCM01	State Legislative Advocacy Services		,	,	000'96	000'96			,	000'96	000'96
		New										
7	15GCM02	Communications Program Specialist	0.50	,	99,134		99,134	0.50		99,134	1	99,134
		reduce Neighborhood Outreach Coordinator/ Hrly Wages	(0.10)	,	(99,134)	1	(99,134)	(0.10)		(99,134)	•	(99,134)
6	15GCM03	4Culture Arts Sustained Support		,		16,000	16,000	,		1	16,000	16,000
11	15GCM04	Community Programs and Events	,	,	ı	128,000	128,000	,		1	128,000	128,000
13	15GCM05	Customer Service Coordinator	1.00	,	202,811	5,044	207,855	1.00		202,811	5,044	207,855
Subtota	Subtotal City Manager	J.	1.40		202,811	245,044	447,855	1.40		202,811	245,044	447,855
Parks &	Parks & Community Services	ervices										
		Renewals of One-time										
15	15GPK06	Parks Operation and Maintenance from REET*		1.00		217,515	217,515		1.00	1	217,515	217,515
17	15GPK01	KPC Operating Support	,		1	100,000	100,000				100,000	100,000
19	15GPK02	Enhanced Human Services Grant Funding			1	89,628	89,628	1		1	89,628	89,628
		New										
21	15GPK08	Program Assistant to Support Facility Rentals/Marina*	1.00	,	230,801	1	230,801	1.00		230,801	•	230,801
		Reduce Office Technician from Parks Maint. Fund 125	(0.75)		(117,001)	1	(117,001)	(0.75)		(117,001)		(117,001)
23	15GPK03	Community Development Block Grant	,	,	79,630	1	79,630	,		79,630	•	79,630
25	15GPK04	Community Development Block Grant-ARCH		,	160,000	•	160,000	,		160,000		160,000
27	15GPK07	Urban Forestry Bucket Truck (Parks portion - 25%)		,	14,166	47,500	61,666	,		14,166	47,500	999'19
29	15GPK05	Facilities Condition Assessment	,	,	1	27,600	27,600			-	27,600	27,600
Subtota	l Parks and Cα	Subtotal Parks and Community Services	0.25	1.00	367,596	482,243	849,839	0.25	1.00	367,596	482,243	849,839
Human	Human Resources											
		New										
31	15GHR01	CKC Eco-Charette				5,000	5,000	,		ı	5,000	2,000
33	15GHR02	ADA Consultant			1	15,000	15,000			1	15,000	15,000
35	15GHR03	HR Coordinator	1.00		199,200	54,594	253,794	0.70	0.30	138,264	111,316	249,580
		reduce HR Assistant/Professional Services	(0.50)	•	(138,850)	-	(138,850)	(0.50)		(138,264)	1	(138,264)
Subtota	Subtotal Human Resources	urces	0.50		60,350	74,594	134,944	0.20	0.30		131,316	131,316

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Pg. Pkc	Pkg. #		FTE	Temp	Ongoing	One-time	Total	FTE	Temp	Ongoing	One-time	Total
Public Works	(S											
		Renewal of One time										
37 1	15GPW01	CIP Outreach Coordinator*		0.50	1	123,873	123,873	,	0.50	1	123,873	123,873
39 1	15GPW02	Transportation Engineer	0.25	•	64,630	1	64,630	0.25		64,630	1	64,630
41 1	15GPW03	Neighborhood Traffic Control Coordinator	,	0.50	1	117,354	117,354	,	0.50	1	117,354	117,354
		New										
43 1	15GPW04	Consultant Services 2015 CIP Update				000'09	000'09	,		1	000'09	000'09
45 1	15GPW05	Neighborhood Traffic Control Assistant		0.50	1	85,152	85,152	,		1	1	
47 1	15GPW06	Kingsgate Traffic Calming Opportunity Fund	,	•		20,000	50,000		,	1	50,000	50,000
Subtotal Public Works	blic Works		0.25	1.50	64,630	436,379	501,009	0.25	1.00	64,630	351,227	415,857
Finance & Administration	dministra	tion										
		Renewals of One time										
49	15GFA01	Public Disclosure Analyst		1.00	1	199,223	199,223		1.00	1	199,223	199,223
		New										
51	15GFA02	Accounting Support Associate*	0.50	,	94,927	5,044	99,971	0.50		94,927	5,044	99,971
Subtotal Fin	nance & Ad	Subtotal Finance & Administration	0.50	1.00	94,927	204,267	299,194	0.50	1.00	94,927	204,267	299,194
Planning & (Communit	Planning & Community Development										
		Renewals of One Time										
53	15GPL01	ARCH Housing Trust Fund	,	,	1	000'089	930,000		,	1	630,000	000'089
. 22	15GPL02	Consultant Planner Professional Services*			1	92,000	92,000		,	1	92,000	92,000
		New										
. 22	15GPL03	Planner Position, Temp to Ongoing*	1.00		171,938	1	171,938	1.00		171,938		171,938
. 26	15GPL04	Office Specialist, Temp*		1.00		175,588	175,588		1.00	1	175,588	175,588
. 19	15GPL05	Critical Areas Ord. Regulations Update (Planning portion)			1	000'06	000'06	1		1	000'06	000'06
. 63	15GPL06	Totem Lake Urban Design & Amenities Plan	,			35,000	35,000	,	,	1	1	
, 62	15GPL07	Training - American Planning Assoc. Nat'l Conference			-	7,000	7,000		-	1	7,000	7,000
Subtotal Pla	anning & C	Subtotal Planning & Community Development	1.00	1.00	171,938	1,029,588	1,201,526	1.00	1.00	171,938	994,588	1,166,526
Police												
		Renewals of One time										
67	15GPD01	Municipal Court Security		,		134,352	134,352			ı	134,352	134,352
	15GPD02	Police Support Associate	1.00	,	177,792	1	177,792	0.50	,	91,497		91,497
71 1	15GPD03	Inmate Contracted Medical Incremental Cost	-	'	,	222,194	222,194		'	,	222,194	222,194
Subtotal Police	lice		1.00	'	177,792	356,546	534,338	0.50	•	91,497	356,546	448,043

				2	2015-16 Department Request	nent Request			201	5-16 City Manag	2015-16 City Manager Recommended	ed
Pg.	Pkg. #		FTE	Temp	Ongoing	One-time	Total	FTE	Temp	Ongoing	One-time	Total
Fire & B	Fire & Building											
Fire												
		Renewals of One time										
73	15GFB01	North Neighborhoods Four-Person Staffing			1	1,060,582	1,060,582			1	1,060,582	1,060,582
75	15GFB02	Senior Financial Analyst		1.00	1	205,013	205,013	Cor	mbined w/ Po.	lice Sr. Financial	Combined w/ Police Sr. Financial Analyst and organized in Finance	zed in Finance
77	15GFB03	Lexipol		,	14,500		14,500	,		14,500		14,500
		New										
79	15GFB04	Public Access AEDS Opportunity Fund		,	1	20,000	20,000	,	,		50,000	50,000
81	15GFB05	Antique Pumper Restoration Community Match			1	49,000	49,000	,		1	25,000	25,000
83	15GFB06	Equip Reserve Engine and Aid Cars			1	39,200	39,200			ı	39,200	39,200
82	15GFB07	Fire Corps Volunteer Program		,	14,628	2,000	16,628			14,628	2,000	16,628
87	15GFB08	Office Tech - Training Division	0.50	,	44,573	1	44,573		0.50	ı	44,573	44,573
86	15GFB09	Water Craft	,		18,411	140,096	158,507			18,411	140,096	158,507
91	15GFB10	Body Armor Grant Match	,		1	14,000	14,000				14,000	14,000
Building	ľ											
		Renewals of One time										
93	15GFB11	Overtime and Hourly Wages*	,		1	169,730	169,730			1	169,730	169,730
96	15GFB12	Public Records Request Assistance*		,	1	26,469	26,469			ı	26,469	26,469
67	15GFB13	Applications Analyst (Development Services)*	1.00	,	252,805	1	252,805	1.00		252,805	ı	252,805
		New										
66	15GFB14	GIS Support: Parcel and Address Database Mgmt.	,	0.50	1	108,738	108,738		0.50		108,738	108,738
101	15GFB15	Temporary Records Specialist	·	1.00		84,683	84,683		1.00		84,683	84,683
Subtota	Subtotal Fire & Building	ing	1.50	2.50	344,917	1,949,511	2,294,428	1.00	2.00	300,344	1,765,071	2,065,415
GENERA	GENERAL FUND TOTAL		6.40	7.00	1,498,961	4.808.172	6.307.133	5.10	6.30	1.307.743	4.560.302	5.868.045

				2	2015-16 Department Request	nent Request			201	5-16 City Manag	2015-16 City Manager Recommended	
										(100.00		
ı	:		ļ	ŀ		:		ŀ	ŀ			i i
Pg. PKg. #	PKg. #			dua	Guidhing	olle-tille	Iotal		dual	Origonig	Ole-time	IOIAI
Parks Le	Parks Levy Fund											
		New										
103	15PPK01	Green Kirkland Partnership-Seasonal Labor	,		1	43,286	43,286			1	43,286	43,286
105	15PPK02	Environmental Outreach Specialist	0.50	,	115,095	1	115,095	0.50		115,095	1	115,095
		reduce hourly wages/professional services			(75,520)		(75,520)			(75,520)	-	(75,520)
Subotal			0.50	-	39,575	43,286	82,861	0.50	-	39,575	43,286	82,861
Street 0	Street Operating Fund	p										
		Renewal of One time										
107	15SPW01	Temporary Grounds Crew - REET*	,	,	1	186,192	186,192	1		1	186,192	186,192
		New										
109	15SPW02	Snow Equipment	,	,	,	91,600	91,600	,	,	,	91,600	91,600
111	15SPW03	Street/Utility Undergrounding Opportunity Fund			1	50,000	20,000			1	50,000	20,000
113	15SPW04	Market Street Medians			1	175,000	175,000			1	175,000	175,000
115	15SPW05	City Wide Sidewalk Survey			1	100,600	100,600			1	100,600	100,600
117	15SPW06	Urban Forestry Bucket Truck (3/4 Streets)	ı	1	42,498	142,500	184,998	,	,	42,498	142,500	184,998
119	15SPW07	Seasonal Laborers-Medians / Pathways	1		-	178,761	178,761	-		-	178,761	178,761
Subtota	Subtotal Street Operating Fund	ating Fund		•	42,498	924,653	967,151	-		42,498	924,653	967,151
Lodging	Lodging Tax Fund											
		Renewals of One Time										
121	15LCM01	Tourism Staff Support Hours				53,995	53,995			1	53,995	53,995
		New										
123	15LCM02	Tourism Outside Agency Funding	1		1	50,000	20,000			1	50,000	50,000
125	15LCM03	Water Optimization Study			1	20,000	20,000			1	20,000	20,000
Subtotal	Subtotal Lodging Tax Fund	Fund			,	123,995	123,995			,	123,995	123,995
Surface	Surface Water Fund											
		New*										
127	15DPW01	CCTV Inspection Program Expansion (SW Portion-50%)	1.00		238,359	141,133	379,492	1.00	,	238,359	141,133	379,492
129	15DPW02	NPDES Field Inspection Program	0.50		124,741	105,815	230,556	0.50		124,741	105,815	230,556
131	15DPW03	Ditch Maintenance Program	4.00		983,631	526,112	1,509,743	4.00		983,631	526,112	1,509,743
133	15DPW04	Surface Water Rehab Catch-Up				147,564	147,564	1			147,564	147,564
135	15DPW05	Critical Areas Ord. Regulations Update (SW Portion)	•			215,000	215,000	1			215,000	215,000
137	15DPW06	Right of Way Tree Inventory			ı	000'99	000'99			1	000'99	000'99
139	15DPW07	Cochran Spring Monitoring		,	6,520	1	6,520	,	,	6,520	1	6,520
141	15DPW08	Property Acquisition ID & Prioritization			ı	30,000	30,000	,		ı	30,000	30,000
143	15DPW09	Environmental Permitting Maint. Work			24,000	1	24,000	,		24,000	1	24,000
145	15DPW10	Utility Engineer	1.00	,	253,820	5,864	259,684	1.00	,	253,820	5,864	259,684
Subtotal	Subtotal Surface Water Fund	er Fund	6.50		1,631,071	1,237,488	2,868,559	6.50		1,631,071	1,237,488	2,868,559

				2	2015-16 Department Request	nent Request			2015	5-16 City Manag	2015-16 City Manager Recommended	þí
Pg.	Pkg. #		FTE	Temp	Ongoing	One-time	Total	FTE	Temp	Ongoing	One-time	Total
Water/	Water/Sewer Fund											
		New*										
147	15UPW01	Reclaimed Water Study	•	,		120,000	120,000	ı	,	,	120,000	120,000
149	15UPW02	Sewer Improvement Opportunity Fund	,	,		20,000	20,000	ı	,	,	20,000	20,000
151	15DPW01	CCTV Truck, Camera, Software (W/S Portion-50%)	1.00	,	238,359	141,133	379,492	1.00	,	238,359	141,133	379,492
153	15UPW03	FOG Inspector	0.50		104,773	20	104,823	0.50		104,773	20	104,823
155	15UPW04	Sewer Master Plan Update				180,000	180,000				180,000	180,000
Subtota	Subtotal Water/Sewer Fund	er Fund	1.50		343,132	461,183	804,315	1.50		343,132	461,183	804,315
Informa	Information Technology Fund	igy Fund										
		Renewals of One Time										
157	15IIT01	Network Engineer- IT Network Security	1.00		269,333	1	269,333	1.00	,	269,333	1	269,333
159	15IIT02	GIS Analyst	0.50		110,784	1	110,784			ı	1	
161	1511T03	Graphic Designer	0.75		139,456		139,456			1		
163	15IIT04	Service Desk Analyst	1.00		196,358	4,389	200,747	1.00		196,358	4,389	200,747
		New										
165	1511T05	Graphic Designer-Forms Support	•	,		44,324	44,324	,	,	1	44,324	44,324
167	1511T07	Television Broadcast of Planning Commission		,	8,746		8,746	,	,	8,746	1	8,746
169	1511T08	Telestaff Upgrade				20,000	20,000	,		ı	20,000	20,000
171	15IIT09	Survey to Refine Business Connectivity				25,000	25,000	,		ı	25,000	25,000
173	15IIT06	Increase Network Backup Storage Space	,	,		62,000	62,000		,	,	62,000	62,000
Subtota	Information	Subtotal Information Technology Fund	3.25		724,677	155,713	880,390	2.00	-	474,437	155,713	630,150
TOTAL (TOTAL OTHER FUNDS		11.75		2,780,953	2,946,317	5,727,270	10.50		2,530,713	2,946,318	5,477,031
TOTAL	TOTAL ALL ELINIDS		10 15	7 00	1 270 014	7 754 400	12 024 402	15 60	06.7	2 020 464	7 504 430	11 24E 074
OIAL	ILL ruinds		10.15	00.7	4/2/9/14	1,754,489	12,034,403	15.60	05.9	3,838,456	029'906'/	11,345,076



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15GCC01

TITLE 2016 Community Survey

DEPARTMENT		DIVIS	SION						FUND		
Legislative		Cou	ncil					Ger	neral Fund		
		COUN	ICIL G	OALS							
Financial Stability & Community Involv	/ement										
	DESCRII	PTTON .	AND 1	IISTII	FICATIO	N					
2016 Community Survey administered							ism emp	love	d by the Ci	tv to	gather
qualitative data about the resident's le			0110 4	cccarre	ability iii	Conan	ю ср	, .	a 5, a.e. o.	,	gatiloi
Is this Service Package tied to a (CIP Project?	?	4	No		Yes			CIP#		
NUMBER OF FTE's REQUES	TED					0	.00				
				15				16			
COST SUMMARY		Ongo	oing		-Time	_	going		ne-Time		Total
Personnel Services		\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services		\$	-	\$	-	\$	-	\$	30,000	\$	30,000
Capital Outlay		\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost		\$	-	\$	-	\$	-	\$	30,000	\$	30,000
Expenditure Savings		\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue		\$	-	\$	-	\$		\$	-	\$	-
Net Service Package Cost		\$	-	\$	-	\$	-	\$	30,000	\$	30,000

TITLE 2016 Community Survey 15GCC01 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** 5410100 0100101160 \$ 30,000 \$ Community Survey 30,000 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ 30,000 \$ 30,000 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ \$ \$ \$ 30,000 30,000

TITLE National League of Cities Mo	<u>embership</u>						15GCC02
DEPARTMENT		DIVISION				FUND	
Legislative		Council				General Fund	
	(COUNCIL G	OALS				
Efficiency & Accountability							
	DESCRIPT						
Membership to the National League of Ci	ties is \$7,00	0 annually (\$14,000	for the	e biennium).		
Is this Service Package tied to a CIP	Project?	✓	No		Yes	CIP#	
NUMBER OF FTE's REQUESTE	D				0.00		
		20)15		20	16	
COST SUMMARY		Ongoing	One-T	Гіте	Ongoing	One-Time	Total
Personnel Services	\$	-	\$	-	\$ -	\$ -	\$ -
Supplies & Services	\$	7,000	\$	-	\$ 7,000	\$ -	\$ 14,000
Capital Outlay	\$; -	\$	-	\$ -	\$ -	\$ -
Total Service Package Cost	Ş	\$ 7,000	\$	-	\$ 7,000	\$ -	\$ 14,000
Expenditure Savings	\$	-	\$	-	\$ -	\$ -	\$ -
Offsetting Revenue	\$		\$	-	\$ -	\$ -	\$ -
Net Service Package Cost		\$ 7,000	\$	-	\$ 7,000	\$ -	\$ 14,000

TITLE National League of Cities Membership 15GCC02 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** 5490300 \$ Dues and Memberships 0100101160 7,000 \$ 7,000 \$ 14,000 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** 7,000 7,000 14,000 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 7,000 \$ 7,000 \$ \$ 14,000

TITLE State Legislative Advoca	cy Services					15GCM01
DEPARTMENT		DIVISION			FUND	
City Managers Office		Executive			General Fund	
		COUNCIL G	OALS			
Financial Stability; Dependable Infras Safety; Parks, Open Spaces and Recr	eation; and E	Environment.			nt, numan ser	vices; Public
Provides legislative advocacy in the 2			USTIFICATIO			
Is this Service Package tied to a	CIP Project	?	No	Yes	CIP#	
NUMBER OF FTE's REQUES				0.00		
		20)15	20	16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services		\$ -	\$ 48,000	\$ -	\$ 48,000	\$ 96,000
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 48,000	\$ -	\$ 48,000	\$ 96,000
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost		\$ -	\$ 48,000	\$ -	\$ 48,000	\$ 96,000

TITLE State Legislative Advocacy Services 15GCM01 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ **SUPPLIES & SERVICES** Professional Services 0100201310 5410100 \$ 48,000 \$ 48,000 \$ 96,000 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ 48,000 48,000 \$ 96,000 **CAPITAL OUTLAY** \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 48,000 \$ 48,000 96,000

TITLE Communications Progra	iii Specialist					15GCM02
DEPARTMENT		DIVISION			FUND	
City Manager's Office					General Fund	
		COUNCIL G	OALS			
Neighborhoods: Achieve active neig			HCTTET/CATT/	ON.		
Provides ongoing support to Commu			USTIFICATIO		adla (Kial Is a d	
content and works with Multimedia S develops web site content in support and posts list serv updates. Assists Supports the Neighorhood Services (This service package converts exisiti service. (Net increase of 0.40 FTE d	t of the City Mar in the developm Coordinator in m ng ongoing hou	nager's Office ent of inform naintaining lis rly wages for	e, City Council national brochu t serv updates interns to a re	and other depa ires and flyers i to KAN and ne egular .50 FTE	rtments as nee for citywide pro eighborhood as to provide con	eded. Drafts ograms. ssociations.
Is this Service Package tied to a	CIP Project?		No	Yes	CIP#	
NUMBER OF FTE's REQUE				0.40		
		20	15	20	16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ 46,389	\$ -	\$ 47,851	\$ -	\$ 94,240
Supplies & Services		\$ 2,447	\$ -	\$ 2,447	\$ -	\$ 4,894
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ 48,836	\$ -	\$ 50,298	\$ -	\$ 99,134
Expenditure Savings		\$ (49,456)	\$ -	\$ (49,678)	\$ -	\$ (99,134)
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost		\$ (620)	\$ -	\$ 620	\$ -	\$ -

TITLE Communications Program Specialist 15GCM02 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time** Total **PERSONNEL SERVICES** 0100201310 5100100 29,910 \$ 30,801 \$ 60,711 Wages 0100201310 5200100 \$ \$ Benefits 16,479 17,050 33,529 \$ \$ \$ \$ Total \$ \$ 46,389 \$ \$ 47,851 \$ 94,240 **SUPPLIES & SERVICES** IT Rental Rates 0100201310 5459101 \$ \$ \$ 2,447 2,447 4,894 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ Total \$ 2,447 2,447 \$ 4,894 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** Hourly Wages 0100201310 5100200 \$ (31,248)(31,248)\$ (62,496)5200200 \$ Hourly Benefits 0100201310 (5,518)\$ (5,522)\$ (11,040)Vacant .10 FTE Neighbor Wages 1002013310 5100100 \$ (8,776)\$ (8,776)\$ (17,552)Vacant .10 FTE Neighbor Ben's 1002013310 5200100 (3,914)(8,046)\$ (4,132)\$ Total (49,456)(49,678)\$ (99,134)\$ CORRESPONDING OFFSETTING REVENUE (if applicable) \$ \$ \$ \$ \$ **Total** \$ **NET SERVICE PACKAGE REQUEST \$** (620) \$ \$ 620 \$ \$

CITY OF KIRKLAND

201	5-16 SERVICE PACKAGE RI	EQUEST	
TITLE 4Culture Arts Sustained S	Support		15GCM03
DEPARTMENT	DIVISION	FUND	
City Manager's Office	Economic Development	General Fund	
	COUNCIL GOALS		
	DESCRIPTION AND JUSTIFICATION	N	
expenditures toward art and culture p Once the 2014 expenditures of \$8,000	ed Support Contract with 4Culture which reprograms and events. O are made in full (anticipated by December. Reimbursement for 2014 is anticipated	er 2014), staff will submit exp	penses and a
In fall 2014 Staff will apply for 2015/2	2016 sustained support that may continue	to be \$8,000 annually, but al	Iso has the

potential to increase or decrease. Historically, 2009-2010 was \$7,500 (\$15,000 for the biennium), 2011-2012 was \$8,000 (\$16,000 for the biennium) and 2013-2014 was \$8,000 (\$16,000 for the biennium).

Should the City and 4Culture enter into contract for 2015 and 2016, expenditures for 2015 are anticipated by December 2015. Staff will submit expenses and a request for 2015 reimbursement to 4Culture. Reimbursement for 2015 would be anticipated to be received and processed in January 2016. Expenditures for 2016 are anticipated by December 2016. Staff will submit expenses and a request for 2016 reimbursement to 4Culture. Reimbursement for 2016 would be anticipated to be received and processed in January 2017.

Is this Service Package tied to a CIP Project	?	√	No		Yes			CIP#	
NUMBER OF FTE's REQUESTED					C	0.00			
		20	15			20	16		
COST SUMMARY	On	going	On	e-Time	On	going	On	e-Time	Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$ -
Supplies & Services	\$	-	\$	8,000	\$	-	\$	8,000	\$ 16,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$ -
Total Service Package Cost	\$	-	\$	8,000	\$	-	\$	8,000	\$ 16,000
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$ -
Offsetting Revenue	\$	-	\$	8,000	\$	-	\$	8,000	\$ 16,000
Net Service Package Cost	\$	-	\$	-	\$	-	\$	-	\$ -

TITLE 4Culture Arts Sustained Support 15GCM03 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time** Total **PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** Art and Culture Prgrms/Events 0100205870 5410100 \$ \$ 8,000 \$ 8,000 16,000 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ 8,000 8,000 \$ 16,000 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** 4 Culture Reimbursement 2014 ACM00CULC0 3370801 8,000 8,000 \$ 4 Culture Reimbursement 2015 ACM00CULC0 \$ 8,000 3370801 8,000 \$ Total \$ 8,000 \$ \$ 8,000 16,000 NET SERVICE PACKAGE REQUEST \$ \$ \$ \$ \$

TITLE Community Programs 8	k Events		15GCM04
DEPARTMENT	DIVISION	FUND	
City Managers Office	Economic Development	General Fund	
	COUNCIL GOALS		

Waste Management (WM) is contributing \$128,000 over four years, or approximately \$32,000 annually beginning in 2014 for community programs and events based on its belief that "Creating sustainable environments and sustainable communities go hand in hand." The City's own tenet that most reflects this goal is the statement, "Kirkland is a community with a small-town feel, retaining its sense of history, while adjusting gracefully to changes in the twenty-first century." The community events that have been selected for additional funding, Celebrate Kirkland, Winterfest and Summer Concerts, are opportunities for residents of Kirkland to come together to celebrate tradition, history, ties to the region, nation and to each other.

DESCRIPTION AND JUSTIFICATION

Waste Management funding for community events in 2015-16 amounts to \$32,000 per year for a total of \$64,000. This money is intended to bolster funding for community events and programs that in past years has dropped significantly due to the recession. Waste Management sees its role as supplementing funds as part of its longstanding partnership with the City of Kirkland. To disburse these funds in 2014, the City Council selected the Kirkland Downtown Association (KDA) to administer the community events for a total of \$32,000. The KDA was already administering these projects, so it was efficient to designate this nonprofit as the grantee for WM funds. The City has since signed a contract with the KDA for the disbursement of the WM 2014 contribution with the expectation that costs associated with the events will be documented and funding will be provided on a reimbursement basis. For the remaining three years of the WM commitment, the City Council may continue to fund the same events, but the grantee and the division of the \$32,000 will need to be decided annually. Further, the City Council may consider a one-time match of the 2015 & 2016 contributions of Waste Management of \$32,000 for community events each year of the biennium (\$64,000 total).

Is this Service Package tied to a CIP Project	ct?									
NUMBER OF FTE's REQUESTED					C	0.00				
	2015					2016				
COST SUMMARY	Ongoing		One-Time		Ongoing		One-Time			Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	64,000	\$	-	\$	64,000	\$	128,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	64,000	\$	-	\$	64,000	\$	128,000
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	32,000	\$	-	\$	32,000	\$	64,000
Net Service Package Cost	\$	-	\$	32,000	\$	-	\$	32,000	\$	64,000

TITLE Community Programs & Events 15GCM04 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time** Total **PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** Waste Mgt Events Funding 0100205870 5410100 32,000 \$ \$ 32,000 \$ 64,000 City Match Events Funding \$ \$ \$ 0100205870 5410100 32,000 32,000 64,000 \$ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ 64,000 64,000 128,000 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Waste Management Contribution ACMWSTMGMT 3699001 \$ 32,000 32,000 \$ 64,000 \$ \$ Total \$ 32,000 \$ \$ 32,000 64,000 NET SERVICE PACKAGE REQUEST \$ 32,000 \$ 32,000 64,000

TITLE Customer Service Coord	dinator						15GCM05					
DEPARTMENT		DIVISION				FUND						
City Manager's Office						General Fund						
		COUNCIL G	OAL	S								
Commitment to provide public service	ces in the most e	efficient manr	ner p	ossible.								
DESCRIPTION AND JUSTIFICATION												
DESCRIPTION AND JUSTIFICATION												
The Customer Service Coordinator will implement improvements for walk-in customer service at City Hall using lean												
methodology and tools to achieve the following: • Decreased "lost" customers.												
 Connected customers with the corr 	rect person or d	epartment th	e firs	st time.								
 Streamlining how customers received 		-	itacts	and redu	iced wait time	es.						
Balanced time, cost, and quality ar	nd greater staff	efficiencies.										
Is this Service Package tied to a	CID Project2		No		Yes	CIP#						
NUMBER OF FTE's REQUE			110		1.00	<u> </u>						
		20	15			016						
COST SUMMARY		Ongoing	On	ne-Time	Ongoing	One-Time	Total					
Personnel Services		\$ 93,454	\$	-	\$ 94,769		\$ 188,223					
Supplies & Services		\$ 7,294	\$	5,044	\$ 7,294		\$ 19,632					
Capital Outlay		\$ -	\$	_	\$ -	\$ -	\$ -					
Total Service Package Cost	_	\$ 100,748	\$	5,044	\$ 102,063		\$ 207,855					
Expenditure Savings		\$ -	\$	_	\$ -	\$ -	\$ -					
Offsetting Revenue		\$ -	\$	_	\$ -	\$ -	\$ -					
Net Service Package Cost	_	\$ 100,748	\$	5,044	\$ 102,063		\$ 207,855					

Customer Service Coordinator TITLE 15GCM05 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time** Total **PERSONNEL SERVICES** 0100201310 5100100 \$ 60,390 \$ 120,780 60,390 \$ Customer Service Coordinator 5200100 \$ \$ Customer Service Coordinator 0100201310 33,064 34,379 67,443 \$ \$ \$ \$ Total \$ 93,454 \$ \$ 94,769 \$ 188,223 **SUPPLIES & SERVICES** Standard PC Hardware 5350300 \$ 0100201310 \$ 1,142 1,142 Standard PC Licensing \$ 1,222 \$ 1,222 0100201310 5490500 IT Rental Charge \$ 0100201310 5459101 7,023 7,023 14,046 Computer Replacement Charge 0100201310 5459102 271 \$ 271 \$ 542 Office Furniture/Equipment \$ 0100201310 5350200 \$ 2,680 2,680 \$ \$ \$ \$ \$ \$ \$ \$ Total \$ 7,294 5,044 7,294 \$ 19,632 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ \$ CORRESPONDING OFFSETTING REVENUE (if applicable) \$ \$ \$ \$ \$ \$ **Total** NET SERVICE PACKAGE REQUEST \$ 100,748 5,044 \$ 102,063 \$ \$ 207,855

2015-16 5	EKVICE PA	CKAGE K	EQUEST		
TITLE Park Operations and Maintenance	from Real Esta	ate Excise Tax	(REET)		15GPK06
DEPARTMENT	DIVISION			FUND	
Parks & Community Services	Maintenance			General Fund	
	COUNCIL G	OALS			
Parks and Recreation: To provide and maintain in health and well-being of the community; and to future generations. DESCR This request is for one Senior Groundsperson possible.	protect and enhance	ustificatio	al environment	for current res	sidents and
Estate Excise Tax (REET) flexibility legislation, where we have a second for infrastructure maintenance. This position was at risk of being cut due to built funded through REET. This position is an on-going parks system.	get reductions ir	n the last bienn	ium budget pro	ocess if it had r	not been
Is this Service Package tied to a CIP Proje	ct?	No	Yes	CIP#	
NUMBER OF FTE's REQUESTED			0.00		
	20)15	20	16	
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ -	\$ 108,249	\$ -	\$ 109,266	\$ 217,515
Supplies & Services	\$ -	\$ -	\$ -	\$ -	\$ -
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$ -	\$ 108,249	\$ -	\$ 109,266	\$ 217,515
l = 111 o 1					

\$

\$

\$

\$ 108,249

\$

\$ 109,266

\$

\$ 217,515

Expenditure Savings

Offsetting Revenue

Net Service Package Cost

TITLE Park Operations and Maintenance from Real Estate Excise Tax (REET) 15GPK06 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time** Total **PERSONNEL SERVICES** Regular Salary 0101207680 5100100 70,020 70,020 140,040 0101207680 5200100 \$ \$ Regular Benefits 38,229 39,246 \$ 77,475 \$ \$ \$ \$ Total 108,249 109,266 \$ 217,515 **SUPPLIES & SERVICES** \$ \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ \$ \$ \$ **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ \$ 108,249 \$ 109,266 \$ 217,515

TITLE Kirkland Performance Center	(KPC) C	Operating Su	upport			15GPK01				
DEPARTMENT		DIVISION	111111111111111111111111111111111111111		FUND					
Parks and Community Services	Α	Administration			General Fund					
		COUNCIL G	OALS							
Economic Development: To attract, retain needed goods and services and jobs for re	•	ı a diverse an	d stable econo	mic base that s	supports city re	evenues,				
DESCRIPTION AND JUSTIFICATION										
are presented. KPC's mission is to provide promotion of the performing arts. KPC progathering place for Kirkland residents. This service package requests \$50,000 in 2	ovides hig	gh-quality arts	education pro	ograms for loca	I students and					
Is this Service Package tied to a CIP F	Project?	J	No 🗆	Yes	CIP#					
NUMBER OF FTE'S REQUESTED			<u> </u>	0.00	011 #					
		20)15	ı)16					
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total				
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -				
Supplies & Services		\$ -	\$ 50,000	\$ -	\$ 50,000	\$ 100,000				
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -				
Total Service Package Cost		\$ -	\$ 50,000	\$ -	\$ 50,000	\$ 100,000				
Expenditure Savings	Γ	\$ -	\$ -	\$ -	\$ -	\$ -				
Offsetting Revenue	L	\$ -	\$ -	\$ -	\$ -	\$ -				
Net Service Package Cost		\$ -	\$ 50,000	\$ -	\$ 50,000	\$ 100,000				

TITLE Kirkland Performance Center (KPC) Operating Support 15GPK01 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES Professional Services** 0101107121 5410100 50,000 50,000 \$ 100,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 50,000 50,000 \$ 100,000 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 50,000 50,000 100,000

TITLE Enhanced Human Services Grant Fu												
					15	GPK02						
DEPARTMENT	DIVISION			FUND								
Parks & Community Services	Human Service			General Fund								
Human Services: Support a coordinated regional s	COUNCIL G											
community and remove barriers to opportunity.												
DESCRIPTION AND JUSTIFICATION												
needs. For the 2015-2016 biennium the City has \$1,777,149 in requested funding. This request would augment funding currently prowith additional one-time funding in order to maint 2014 levels.	oposed in the P	arks and Comn	nunity Services	Department's	base	budget						
Is this Sarvice Package tied to a CIP Project	- >	No.	Vos	CID #								
-	:? ✓	No 🗆	Yes	CIP#								
Is this Service Package tied to a CIP Project NUMBER OF FTE's REQUESTED		No -	0.00	CIP #								
-			0.00			Total						
NUMBER OF FTE's REQUESTED	20	15	0.00	16		Total						
NUMBER OF FTE's REQUESTED COST SUMMARY	20 Ongoing	15 One-Time	0.00 20 Ongoing	16 One-Time		-						
NUMBER OF FTE's REQUESTED COST SUMMARY Personnel Services	20 Ongoing	One-Time	0.00 20 Ongoing \$ -	One-Time	\$	-						
NUMBER OF FTE's REQUESTED COST SUMMARY Personnel Services Supplies & Services	20 Ongoing \$ - \$ -	One-Time \$ - \$ 44,814	0.00 20 Ongoing \$ - \$ -	One-Time \$ - \$ 44,814	\$ \$ \$	- 89,628 -						
NUMBER OF FTE's REQUESTED COST SUMMARY Personnel Services Supplies & Services Capital Outlay	20 Ongoing \$ - \$ - \$ -	One-Time \$ - \$ 44,814 \$ -	0.00 20 Ongoing \$ - \$ - \$ -	* - \$ 44,814 \$ -	\$ \$ \$	- 89,628 -						
NUMBER OF FTE's REQUESTED COST SUMMARY Personnel Services Supplies & Services Capital Outlay Total Service Package Cost	20 Ongoing \$ - \$ - \$ -	One-Time \$ - \$ 44,814 \$ - \$ 44,814	0.00 20 Ongoing \$ - \$ - \$ -	* - \$ 44,814 \$ - * * 44,814	\$ \$ \$	Total - 89,628 - 89,628						

TITLE Enhanced Human Services Grant Funding 15GPK02 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ **SUPPLIES & SERVICES** 5410100 Professional Services 0101306510 \$ 44,814 \$ \$ 44,814 89,628 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ 44,814 44,814 89,628 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 44,814 \$ 44,814 89,628

TITLE Program Assistant to S	TLE Program Assistant to Support Facilities Rentals and Marina Operations							
DEPARTMENT DIVISION FUND								
Parks & Community Services	Maintenance	General Fund						
	COUNCIL GOALS							

Parks and Recreation: To provide and maintain natural areas and recreation facilities and opportunities that enhance the health and well being of the community, and Economic Development: to attract, retain and grow a diverse and stable economic base that supports city revenues, needed goods and services and jobs for residents.

DESCRIPTION AND JUSTIFICATION

The position of Office Technician was added to the Parks Maintenance division to handle additional calls for service and to provide support to program elements related to annexation. The position was kept vacant in 2011 and 2012 in order to provide budget savings, and was filled in 2013. Additionally, beginning in 2013, through the budget reduction process, the position of Business Services Manager was eliminated and program areas overseen by that position were transferred to the Maintenance division, such as marina operations (moorage, boat launch system, harbormasters, etc.) and park concessions (food vendors and Marina Plaza lift station patio rental).

Throughout 2013 and 2014, office functions within the division and the responsibilities of the Parks Coordinator, Parks Accounts Associate and Office Technician positions were evaluated and reassigned in order to most efficiently provide customer service, especially during the busy summer season.

Through this process, the duties of the Office Technician are now more closely aligned with the Program Assistant job description with the addition of responsibility for the rentals of Heritage Hall and picnic shelters. A request has been approved for the current Office Technician to receive out-of-class pay as a Program Assistant for the remainder of 2014.

This request includes an increase of 0.25FTE as well as additional seasonal labor hours in order to expand a picnic space rental program. The city receives several requests for picnic shelter rentals, where the number of available spaces are limited and customers are turned away each year. There has also been community interest in being able to schedule reserved picnic space in open areas in city parks. This additional staffing will provide support for this high-demand, revenue-generating program.

Is this Service Package tied to a CIP Project	?	No 🗆	Yes	CIP#	
NUMBER OF FTE's REQUESTED			0.25		
	20)15	20)16	
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ 108,239	\$ -	\$ 112,951	\$ -	\$ 221,190
Supplies & Services	\$ 4,696	\$ -	\$ 4,915	\$ -	\$ 9,611
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$ 112,935	\$ -	\$ 117,866	\$ -	\$ 230,801
Expenditure Savings	\$ (57,123)	\$ -	\$ (59,878)	\$ -	\$ (117,001)
Offsetting Revenue	\$ 55,812	\$ -	\$ 57,988	\$ -	\$ 113,800
Net Service Package Cost	\$ -	\$ -	\$ -	\$ -	\$ -

TITLE Program Assistant to	o Support Faciliti	es Rentais a	ina	warina Ope	erations					15GPK08
				20	15		20	16		
Description	Org Key	Object	(Ongoing	One-Time	(Ongoing	One-Time		Total
		PER	SOI	NNEL SERV	ICES				_	
Regular Salary	0101207680	5100100	\$	50,016		\$	52,212		\$	102,22
Regular Benefits	0101207680	5200100	\$	31,125		\$	32,245		\$	63,37
lourly Wages	0101207680	5100200	\$	20,256		\$	21,232		\$	41,48
Hourly Benefits	0101207680	5200200	\$	6,542		\$	6,962		\$	13,50
Jniforms/Clothing	0101207680	5204200	\$	300		\$	300		\$	60
									\$	-
		Total	\$	108,239	\$ -	\$	112,951	\$ -	\$	221,19
		SUF	PLI	ES & SERV	ICES					
Office Supplies	0101207680	5310200	\$	150		\$	200		\$	35
Fruck Rental - (3.5 months)	0101207680	5450100	\$	2,800		\$	2,900		\$	5,70
T Rental Rate (pro rated)	0101207680	5459101	\$	1,746		\$	1,815		\$	3,56
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$	4,696	\$ -	\$	4,915	\$ -	\$	9,61
		C	CAPI	TAL OUTL	AY					
						Ι			\$	-
									\$	-
		Total	\$	-	\$ -	\$	-	\$ -	\$	-
	CORRESP	ONDING EX	PEN	IDITURE S	AVINGS (if ap	plica	ıble)			
Regular Salary	1251207680	5100100		(34,367)		\$	(36,266)		\$	(70,63
Regular Benefits	1251207680	5200100		(22,756)		\$	(23,612)		\$	(46,36
									\$	-
						T			\$	_
		Total	\$	(57,123)	\$ -	\$	(59,878)	\$ -	+	(117,00
	CUDDES	PONDING O	FF¢	FTTING DE	VENUE (if ap	nlical	hle)			
Park Rentals (multiple funds)	1250000000		_	20,812	vertor (ii ap	\$	19,988		\$	40,80
Moorage Rentals	1250000000	3624001	\$	35,000		\$	38,000		\$	73,00
	120000000	Total	\$	55,812	\$ -	\$	57,988	\$ -	\$	113,80
										,
NET S	SERVICE PACKAG	E REQUEST	\$	-	\$ -	\$	-	\$ -	\$	-

Community Development Block Grant Program						
DEPARTMENT	DIVISION	FUND				
Parks & Community Services	Human Services	General Fund				
	COUNCIL GOALS					
munity and remove barriers to c	ppportunity.					

In May of 2014 the City Council approved Resolution 5051 authorizing the City to participate in the King County Community Development Block Grant (CDBG) Consortium as a Joint Agreement City. With this status the City will receive federal block grant funds for allocation towards human services programs and capital projects, as determined by the City Council. Block grant funds will also be utilized for administrative purposes. Administrative tasks include grant solicitation and review, coordination with County and Federal grant staff, grant document processing, invoicing and payments, grant monitoring and site visits as required, auditing, and coordination with the City's Human Services Advisory Committee. Kirkland's status as a Joint Agreement City provides the City with greater autonomy to direct its share of federal block grant funds towards local priorities.

DESCRIPTION AND JUSTIFICATION

This service package request would provide the Parks and Community Services Department with \$20,000 per year in grant funding and administrative support, totaling 800 hours in 2015 and 780 hours in 2016, to help administer the program.

Is this Service Package tied to a CIP Project	?	1	No		Yes	5		CIP#		
NUMBER OF FTE's REQUESTED						0.00				
	2015					2016				
COST SUMMARY	Ongoing		One-Time		Ongoing		One-Time			Total
Personnel Services	\$	19,815	\$	-	\$	19,815	\$	-	\$	39,630
Supplies & Services	\$	20,000	\$	-	\$	20,000	\$	-	\$	40,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	39,815	\$	-	\$	39,815	\$	-	\$	79,630
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	39,815	\$	-	\$	39,815	\$	-	\$	79,630
Net Service Package Cost	\$	-	\$	-	\$	-	\$	-	\$	-

TITLE Community Development Block Grant Program 15GPK03 2015 2016 **Ongoing Description Org Key** Object **One-Time Ongoing One-Time** Total **PERSONNEL SERVICES** Hourly Wages 0101306510 5100200 \$ 16,434 \$ 33,025 16,591 0101306510 5200200 \$ \$ Hourly Benefits 3,224 3,381 6,605 \$ \$ \$ \$ Total \$ \$ \$ 19,815 \$ 19,815 \$ 39,630 **SUPPLIES & SERVICES Human Services CDBG Grants** 0101306510 5410100 \$ 20,000 \$ \$ 20,000 40,000 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ 40,000 **Total** 20,000 20,000 \$ **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** CDBG Funds 0100000000 3311420 \$ 39,815 39,815 \$ 79,630 \$ \$ Total 39,815 \$ \$ 39,815 \$ 79,630 NET SERVICE PACKAGE REQUEST \$ \$ \$ \$ \$

2015-16 SERVICE PACKAGE REQUEST											
TITLE Community Development Block Gra	nt Program -	ARCH			15GPK04						
DEPARTMENT	DIVISION			FUND							
Parks & Community Services	Human Service	S		General Fund							
	COUNCIL G	OALS									
DESCRIPTION AND JUSTIFICATION In May of 2014 the City Council approved Resolution 5051 authorizing the City to participate in the King County Community Development Block Grant (CDBG) Consortium as a Joint Agreement City. With this status the City will receive federal block grant funds for allocation towards human services programs and capital projects, as determined by the City Council. Block grant funds will also be utilized for administrative purposes. Administrative tasks include grant solicitation and review, coordination with County and Federal grant staff, grant document processing, invoicing and payments, grant monitoring and site visits as required, auditing, and coordination with the City's Human Services Advisory Committee. Kirkland's status as a Joint Agreement City provides the City with greater autonomy to direct its share of federal block grant funds towards local priorities. This service package request would provide the Parks and Community Services Department with \$80,000 per year in grant funding for A Regional Coalition for Housing (ARCH)											
Is this Service Package tied to a CIP Project NUMBER OF FTE's REQUESTED		No	Yes 0.00	CIP#							
	20	15		16							
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total						
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -						
Supplies & Services	\$ 80,000	\$ -	\$ 80,000	\$ -	\$ 160,000						
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -						
Total Service Package Cost	\$ 80,000	\$ -	\$ 80,000	\$ -	\$ 160,000						

80,000

\$

\$

\$

\$

\$

\$

Expenditure Savings

Offsetting Revenue

Net Service Package Cost

80,000

\$

\$

\$

\$

160,000

\$

\$

TITLE Community Development Block Grant Program - ARCH 15GPK04 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** 5410100 \$ **Human Services CDBG Grants** 0101306510 80,000 \$ \$ 80,000 160,000 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** 80,000 80,000 \$ 160,000 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** CDBG Funds 0100000000 3311420 80,000 80,000 160,000 \$ 160,000 Total 80,000 \$ \$ 80,000 \$ NET SERVICE PACKAGE REQUEST \$ \$ \$ \$ \$

TITLE URBAN FORESTRY BUCKET	TRUCK (Par	rks Portio	n)						1	5GPK07
DEPARTMENT	D	IVISION					F	UND		
Parks and Community Services	Parks	Maintenar	ice				Gene	ral Fund		
	С	OUNCIL G	OAL	.S						
Dependable infrastructure										
	DESCRIPTI	ON AND J	UST	IFICATIO	N					
Both PCS and PW utilize a number of fiel piece of equipment required to access the truck that allows staff to safely work with properties such as parks and open space purchased in 1991 for City's Signal operatengine are becoming difficult to obtain a In addition, the existing vehicle lift is too mounted on the truck is preferable by Paterial Estimated cost of the vehicle is \$190,000,75%/25% respectively. The Public Works	ne canopies and the more thes. Currently ations. Due to and this impact short to reach arks Department. It is proposed.	nd elevation and 20,000 the urban to the age of the some treent; it is not sed that the	publifores the ns. ees/li t nee	ssociated wick trees bootry team is equipmen mbs; a 60 eded by Puck will be fi	vith t th in s utili t rep foot ublic	ree mainte the right zing a sur lacement reach is d Works. d from Pu	enance of way plus v parts f lesired	e is a spe y and on rehicle the for its ma d; a chipp forks and	eciali City at w an-lif	ized boom owned as ft and dump box
la this Comiss Deskars tied to a CIF	Drainat2	√	No		Yes			CIP#		
Is this Service Package tied to a CIF NUMBER OF FTE's REQUESTE			MO			0.00		CIP#		
NOMBER OF THE SKEEDESTE		20)15				16			
COST SUMMARY		Ongoing		ne-Time	0	ngoing		e-Time		Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	7,083	\$	-	\$	7,083	\$	_	\$	14,166
Capital Outlay	\$	-	\$	47,500	\$	-	\$	-	\$	47,500
Total Service Package Cost	\$	7,083	\$	47,500	\$	7,083	\$	-	\$	61,666
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	7,083	\$	47,500	\$	7,083	\$	-	\$	61,666

TITLE URBAN FORESTRY BUCKET TRUCK (Parks Portion) 15GPK07 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ \$ Total \$ \$ **SUPPLIES & SERVICES** Fleet O&M 0101207680 5459201 \$ 2,340 \$ 2,340 \$ 4,680 \$ Fleet Replacement 0101207680 5459202 \$ 4,743 \$ 4,743 9,486 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ 7,083 7,083 \$ Total \$ \$ \$ 14,166 **CAPITAL OUTLAY** 5646404 Bucket truck - 25% Parks 5212414860 \$ 47,500 \$ 47,500 \$ \$ \$ Total \$ 47,500 47,500 **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 7,083 47,500 7,083 \$ 61,666

TITLE Facilities Condition Ass	essment					15GPK05
DEPARTMENT		DIVISION			FUND	
Parks & Community Services	P	ark Operation	S		General Fund	
		COUNCIL G	OALS			
Parks, Open Space and Recreationa	l Services, Env	vironment, D	ependable Infi	rastructure		
This comics most one would provide			USTIFICATIO		Darka facilities	. (1.4)
This service package would provide Restroom Buildings, (5) Rental Hom				•		(14)
•				J		
The intent of the assessment is to determ maintenance plans.	evelop life cycle	e plans for the	e assets, assist	in budget prep	paration, and d	evelop long-
rom mamile paner						
Is this Service Package tied to a		✓	No 🗆	Yes	CIP#	
NUMBER OF FTE's REQUE	STED			0.00		
0007 0111414151	-)15		16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services		\$ -	\$ 27,600	\$ -	\$ -	\$ 27,600
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 27,600	\$ -	\$ -	\$ 27,600
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue Net Service Package Cost	-	\$ - & -	\$ - \$ 27 600	\$ - \$ -	\$ - \$ -	\$ -

TITLE Facilities Condition Assessment 15GPK05 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES Professional Services** 0101107121 5410100 27,600 \$ 27,600 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 27,600 \$ \$ 27,600 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 27,600 \$ \$ 27,600

TITLE Cross Kirkland Corridor Eco-Charrette									
DEPARTMENT DIVISION FUND									
HR (Green Team)	Operations	General Fund							
	CITY PHILOSOPHIES								
Environment									
Balanced Transportation									
Parks, Open Spaces and Recreation									
Economic Development									

DESCRIPTION AND JUSTIFICATION

Dependable Infrastructure

The Cross Kirkland Corridor (CKC) Master Plan adopted by the City Council is intended to inspire, build support, and provide enough detail to guide future decisions for its design. The Master Plan emphasizes the importance of an "ecologically and environmentally enhanced corridor" in its goals and narrative. To further characterize sustainable design and management strategies, the City's Green Team was tasked with evaluating sound ecological and environmental concepts, strategies and actions that could be applied to the Corridor over time with intent of creating a premier green corridor. The Green Team and the CKC Service Team is recommending that a facilitated eco-charrette be conducted to brainstorm potential ideas and sustainable development goals for the CKC.

Tentatively scheduled for spring 2015, the eco-charrette event will include key stakeholders from various sectors, including technical/scientific, non-profit and non-governmental organizations (NGO), and municipal and regional sectors. The event relies on a diversity of stakeholders with expertise in environmental stewardship and a professional facilitator, who guides participant feedback, records key decisions and discussion points, and catalogues ideas presented throughout the event. Feedback will be captured and compiled into a final report. The report will be a springboard for a subsequent community review and discussion and will be presented to the City Council and appended to the CKC Master Plan.

Is this Service Package tied to a CIP Project	?	4	No		Yes			CIP#		
NUMBER OF FTE's REQUESTED	0.00									
		20	15			20	16			
COST SUMMARY	On	going	On	e-Time	On	going	One	e-Time		Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	5,000	\$	-	\$	-	\$	5,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	5,000	\$	-	\$	-	\$	5,000
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	5,000	\$	-	\$	-	\$	5,000

TITLE Cross Kirkland Corridor Eco-Charrette 15GHR01 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ **SUPPLIES & SERVICES** 5410100 Professional Services 0100301811 \$ 5,000 \$ 5,000 \$ _ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ 5,000 **Total** \$ 5,000 \$ **CAPITAL OUTLAY** \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ Total \$ \$ \$ **NET SERVICE PACKAGE REQUEST \$** \$ 5,000 \$ \$ 5,000

TITLE ADA Consultant			15GHR02
DEPARTMENT	DIVISION	FUND	
Human Resources		General Fund	
	COUNCIL GOALS		
The request for an ADA Consultant quality services meeting the commu	to perform a Pre-Assessment supports coun inity's priorities.	cil goals and directives preser	ving the high

DESCRIPTION AND JUSTIFICATION

The request for ADA Consultant will provided the needed Pre-Assessment Analysis in the following areas:

- Website Accessibility Need full assessment and interpretation of the rulings to determine recommended actions and required actions.
- Program Access
- o Facilities Plan with possible service package(s) to bring all facilities into compliance at current state. Expertise in ADA access requirements to fully assess all facilities (including new buildings) to ensure that all access issues for facilities have been addressed.
- o Parks Plan with possible service package(s) to bring all facilities into compliance. Expertise in ADA access for trails to full assess changes that need to be made.

Curb Ramps and Crosswalks, Public Right of Way (PROW) - Plan and possible service package(s) to assess curb ramps for compliance, and assess and map parking stalls in PROW for compliance.

Is this Service Package tied to a CIP Project	?	√	No		Yes			CIP#		
NUMBER OF FTE's REQUESTED	0.00									
		20	15			20	16			
COST SUMMARY	Ongoing One-Time				On	Ongoing One-Time				Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	15,000	\$	-	\$	-	\$	15,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	15,000	\$	-	\$	-	\$	15,000
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	15,000	\$	-	\$	-	\$	15,000

TITLE ADA Consultant 15GHR02 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** 5410100 Professional Services 0100301811 \$ 15,000 \$ 15,000 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ 15,000 Total \$ 15,000 \$ \$ **CAPITAL OUTLAY** \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 15,000 \$ \$ 15,000

TITLE HR Coordinator (Programs)								
DEPARTMENT	DIVISION	FUND						
Human Resources	Operations	General Fund						
	COUNCIL GOALS							

Requesting the addition of a HR Coordinator to support four key initiatives that link to the Council financial stability goal to provide a sustainable level of core services. The addition of HR staff will be an effective next step to meet council goals and envisioned leadership directives. The requested dollars to fund this position will be accomplished by the reduction of existing staff (HR Assistant) from a 1.0 fte to a 0.5 fte coupled with professional services dollars within the HR budget, which would provide the approximate equivalent funding of 0.20 FTE. Net new funding of approximately 0.30 FTE is requested.

DESCRIPTION AND JUSTIFICATION

In addition to performing the full responsibilities incumbent to the HR Coordinator position, additional functions for the new position will be to coordinate four on-going initiatives. These core initiatives include supporting the ADA (Americans with Disabilities Act) interdepartmental implementation team, organizing and publishing the City's performance management program, performing a comprehensive annual update to the City's salary and benefits database (against all established comparables) and playing a key role in supporting all additional customer support needs associated with the City's Health Care Initiative. Key functions of these areas include creating a centralized point of contact and specific support to meet policy compliance with regard to Americans with Disabilities Act and Performance Measures for the City. The need for on-going salary survey support and on-going job classification matching is essential for attracting and retaining staff and to remain competitive and true to policy. The coming changes associated with the Health Care Initiative will require additional customer service needs and vendor management as we move toward the expansion of plan options relating to measurement periods and benefit eligibility. Additionally, vendor management will include identifying and forecasting trends to establish SMART (specific, measurable, attainable relevant, time-based) goals for the City's Healthcare plans. The new HR Coordinator position will be funded with a mix of existing on-going funding and a partial on-going request of an approximate 0.3 fte value. In addition to the 0.3 fte request \$25,000 one-time funding is requested in 2015 and 2016 to provide additional hourly On-call professional level support for Health Care Reform implementation.

[The City Manager recommendation is funding the position ongoing 0.70 FTE (net increase of 0.20 FTE) and 0.30 FTE temporary for 2015-16. The required funding will be provided using Health Benefits fund reserves.]

Is this Service Package tied to a CIP Project	?	4	No		Yes	5		CIP#			
NUMBER OF FTE's REQUESTED	0.50										
		20	15			20	16				
COST SUMMARY	C	ngoing	0	ne-Time	C	ngoing	0	ne-Time		Total	
Personnel Services	\$	92,804	\$	25,009	\$	96,270	\$	24,916	\$	238,999	
Supplies & Services	\$	5,063	\$	4,669	\$	5,063	\$	-	\$	14,795	
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-	
Total Service Package Cost	\$	97,867	\$	29,678	\$	101,333	\$	24,916	\$	253,794	
Expenditure Savings	\$	(68,611)	\$	-	\$	(70,239)	\$	-	\$	(138,850)	
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	
Net Service Package Cost	\$	29,256	\$	29,678	\$	31,094	\$	24,916	\$	114,944	

TITLE HR Coordinator (Progr	ams)										 .5GHR03
				20	15			20	16		
Description	Org Key	Object	(Ongoing	0	ne-Time		Ongoing	0	ne-Time	Total
		PER	RSOI	NNEL SERV	ICE	S					
HR Coordinator (step 5) salary	0100301811	5100100	\$	60,348							\$ 60,34
HR Coordinator (step 6) salary	0100301811	5100100					\$	62,076			\$ 62,07
Benefits	0100301811	5200100	\$	32,456							\$ 32,45
Benefits	0100301811	5200100					\$	34,194			\$ 34,19
On-Call HR Analyst	0100301811	5100200			\$	21,088			\$	21,008	\$ 42,09
Hourly Benefits	0100301811	5200200			\$	3,921			\$	3,908	\$ 7,82
		Total	\$	92,804	\$	25,009	\$	96,270	\$	24,916	\$ 238,999
		SUF	PPLI	ES & SERV	ICE	5					
Standard City PC hw	0100301811	5350300			\$	1,142					\$ 1,14
Standard City PC sw	0100301811	5490500			\$	1,222					\$ 1,22
Standard 2 line phone	0100301811	5350200			\$	280					\$ 28
Desk Chair	0100301811	5350200			\$	500					\$ 50
Workstation	0100301811	5350200			\$	1,525					\$ 1,52
Annual Training	0100301811	5490200	\$	500			\$	500			\$ 1,00
Travel & Subsistence	0100301811	5430100	\$	480			\$	480			\$ 96
Office Supplies	0100301811	5310100	\$	300			\$	300			\$ 60
IT Rental (0.20)	0100301811	5459101	\$	3,512			\$	3,512			\$ 7,02
IT Replacements	0100301811	5459102	\$	271			\$	271			\$ 54
·											\$ _
											\$ -
											\$ -
		Total	\$	5,063	\$	4,669	\$	5,063	\$	-	\$ 14,795
		(CAPI	TAL OUTL	AY						
											\$ -
											\$ -
		Total	\$	-	\$	-	\$	-	\$	-	\$ -
	CORRESP	ONDING EX	(PEN	IDITURE S	AVII	NGS (if ap	olica	ble)			
Performance Management Fund	0100301811	5410100	\$	(25,000)			\$	(25,000)			\$ (50,00
Reduce HR Assistant to 0.5 fte	0100301811	5100100	\$	(27,822)			\$	(28,620)			\$ (56,44
Reduce HR Assistant to 0.5 fte	0100301811	5100100	\$	(15,789)			\$	(16,619)			\$ (32,40
											\$ -
		Total	\$	(68,611)	\$	-	\$	(70,239)	\$	-	\$ (138,850
	CORRES	PONDING O	FFS	ETTING RE	VEN	IUE (if app	lical	ole)			
											\$ -
											\$ -
		Total	\$	-	\$	-	\$	-	\$	-	\$ -
NET SEF	RVICE PACKAG	E REOUEST	\$	29,256	\$	29,678	\$	31,094	\$	24,916	\$ 114,94

TITLE CIP Outreach Coordina	reach Coordinator								
DEPARTMENT	DIVISION	FUND							
Public Works	CIP Engineering	General Fund							
	COUNCIL GOALS								
Neighborhoods, Balanced Transport	апоп, ререпиаріе піпазписти е								
	DESCRIPTION AND JUSTIFICATIO	N							

Public Works delivers a continually increasing number of infrastructure projects as a part of the City's overall Capital Improvement Program (CIP). Public involvement, including timely and reliable information updates and community outreach continue to be critical factors for the success of CIP projects; in many cases, these projects will be the only time citizens have opportunities to deal directly with the City. The citizen's experiences should advance their confidence in and their support of City government and its initiatives with ever increasing technical and permitting elements that are associated with project delivery. The recent past successes in public outreach have become a new "benchmark" for a continually evolving public outreach emphasis. The desire to maintain that emphasis is important for the continued support for the Public Works CIP project managers as they work towards the highest level of project success through a full-force public outreach.

Public Outreach is currently provided by 1.0 FTE (two .50 FTE employees). This request would add a temporary .50 FTE. The incumbent will continue to be specifically tasked with overall CIP project outreach for Public Works. With a 2015 CIP construction season that includes many high profile and costly projects including 2015 Levy Projects, Park Lane, NE 85th Street, South Kirkland TOD Bridge, 98th Ave NE Bridge Seismic retrofit, ITS Phases I, II and Citywide, together with numerous Google supportive and supported projects (5, 6, 7 Utilities, Signals at 6th & 9th and 6th & Kirkland Way and the 6th St S Sidewalk), as well as other less high profile but no less important projects, the need for continued full-time outreach is essential. The position will continue to undertake a high degree of community involvement and/or consensus development.

In the event that this position is not approved, existing project management staff would perform these duties in lieu of project management.

Is this Service Package tied to a CIP Project	?		No	✓	Yes			CIP#		
NUMBER OF FTE's REQUESTED										
		2015 2016								
COST SUMMARY	On	going	10	ne-Time	On	going	10	ne-Time		Total
Personnel Services	\$	-	\$	60,361	\$	-	\$	63,512	\$	123,873
Supplies & Services	\$	-	\$	-	\$	-	\$	-	\$	-
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	60,361	\$	-	\$	63,512	\$	123,873
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	60,361	\$	-	\$	63,512	\$	123,873
Net Service Package Cost	\$	-	\$	-	\$	-	\$	-	\$	-

TITLE CIP Outreach Coordina	ntor								1	5GPW01
				2015		20	016		1	
Description	Org Key	Object	Ongoing	C	ne-Time	Ongoing	0	ne-Time		Total
		PER	RSONNEL SE	RVICE	S					
Neighborhood Services Outreach (0102323815	5100100		\$	41,682		\$	43,878	\$	85,560
Outreach Coordinator benefits	0102323815	5200100		\$	18,679		\$	19,634	\$	38,313
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	60,361	\$ -	\$	63,512	\$	123,873
		SUF	PPLIES & SE	RVICE	:S					
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
		(CAPITAL OUT	ГLАҮ						
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
	CORRESE	PONDING EX	(PENDITURE	SAVI	NGS (if app	olicable)				
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
	CORRES	PONDING O	FFSETTING	REVEN	NUE (if app	licable)				
Interfund Engineering - CIP	0100000000	3493202		\$	60,361		\$	63,512	\$	123,873
5 0					·			•	\$	-
		Total	\$ -	\$	60,361	\$ -	\$	63,512	\$	123,873
NET SEF	RVICE PACKAG	E REQUEST	\$ -	\$	-	\$ -	\$	-	\$	-
		ļ								

	15 16 SERVISE I ACRAGE R	-40-01							
TITLE Transportation Engineer									
DEPARTMENT	DEPARTMENT DIVISION FUND								
Public Works	Transportation Engineering	General Fund							
	COUNCIL GOALS								
Balanced Transportation, Dependat	ole Infrastructure								
	DESCRIPTION AND JUSTIFICATION)N							

This request is to fund a 1.0 FTE Transportation engineering position focused on traffic signal operations by the addition of 0.25 FTE to an existing 0.75 FTE. This position was funded at 0.75 FTE in 2013 and in 2014. The City Manager approved funding for a 0.25 addition for the last 9 months of 2014.

The reasons for an increase to 1.0 in 2015-2016 are similar to the reasons for the increase in 2014, namely implementation of the Intelligent Transportation System (ITS). Most of the initial signal timing work for phase I has been completed, but as construction of phase I begins there will be numerous hurdles in implementation and integration of new equipment to the Transportation Management Center that will have to be handled by the signal operations position.

Phase II of ITS will also be coming on line in the next two years bringing over 20 more signals and associated video detection and surveillance cameras into the system. The Citywide safety program will also require support from the signal operations position as new hardware and timing is implemented.

Beyond ITS, general signal timing improvements will be enabled with an increase in hours. Mainly, it will allow quicker responses to requests. This service package is tied to several CIP Projects; including ITS Phase I, ITS Phase II and Citywide ITS.

Is this Service Package tied to a CIP Project	?		No	√	Yes	5		CIP#	
NUMBER OF FTE's REQUESTED						0.25			
		2015 2016 Ongoing One-Time Ongoing One-Time							
COST SUMMARY	C	Ongoing	On	e-Time	C	ngoing	One	e-Time	Total
Personnel Services	\$	31,482	\$	-	\$	33,148	\$	-	\$ 64,630
Supplies & Services	\$	-	\$	-	\$	-	\$	-	\$ -
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$ -
Total Service Package Cost	\$	31,482	\$	-	\$	33,148	\$	-	\$ 64,630
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$ -
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$ -
Net Service Package Cost	\$	31,482	\$	-	\$	33,148	\$	-	\$ 64,630

TITLE Transportation Engineer 15GPW02 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time** Total **PERSONNEL SERVICES** 5100100 \$ 0102344424 21,938 23,101 \$ 45,039 Transportation Eng 0102344424 5200100 \$ \$ Transportation Eng - benefits 9,544 10,047 19,591 \$ \$ \$ \$ Total \$ \$ 31,482 \$ 33,148 \$ 64,630 **SUPPLIES & SERVICES** \$ \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ \$ \$ \$ **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 31,482 \$ 33,148 \$ \$ 64,630

TITLE Neighborhood Traffic C	Control Coordi	inator				15GPW03
DEPARTMENT		DIVISION			FUND	
Public Works	Transp	ortation Engin	eering		General Fund	
		COUNCIL G	OALS			
Neighborhoods, Public Safety, Balar	nced Transporta	ation				
	DESCRI	PTION AND J	USTIFICATIO	ON		
Continuation of a temporary 0.5 FTE Ne This position receives and responds to c Neighborhood Safety Team and support person that has the communication skills Traffic Engineers, Street Maintenance ar position has resulted in coordinated, fas and satisfaction with City services.	itizen and busine s Council goals re s and knowledge nd others to appr	ss concerns and elated to neighbo to effectively in opriately respon	issues related to orhoods and pub terface with and d to traffic safety	traffic safety, p lic safety. This p between commu concerns. Havi	articipates as par osition provides inities, the Police ng a person ded	rt of the a "go-to" Department, cated to this
Is this Service Package tied to a	a CIP Project	?	No	Yes	CIP#	
NUMBER OF FTE's REQUI				0.00		
		20	15	20	16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ 57,002	\$ -	\$ 59,790	\$ 116,792
Supplies & Services		\$ -	\$ 281	\$ -	\$ 281	\$ 562
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 57,283	\$ -	\$ 60,071	\$ 117,354
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost		\$ -	\$ 57,283	\$ -	\$ 60,071	\$ 117,354

TITLE Neighborhood Traffic C	Control Coordii	nator							1	5GPW03
			2	015		20	016		1	
Description	Org Key	Object	Ongoing	On	e-Time	Ongoing	0	ne-Time		Total
		PER	RSONNEL SER	VICES						
Neighborhood Traffic Coordinator	0102344424	5100100		\$	38,852		\$	40,770	\$	79,622
Neighborhood Traffic Control Coor	0102344424	5200100		\$	18,150		\$	19,020	\$	37,170
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	57,002	\$ -	\$	59,790	\$	116,792
		SUF	PPLIES & SER	VICES						
IT Replc charges NTCC	0102344424	5459102		\$	281		\$	281	\$	562
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	281	\$ -	\$	281	\$	562
		(CAPITAL OUTL	_AY						
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
	CORRESP	PONDING EX	(PENDITURE S	SAVIN	GS (if app	olicable)				
									\$	-
				1					\$	-
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
	CORRES	PONDING O	FFSETTING R	EVENI	JE (if app	licable)				
				1	, r				\$	-
				†					\$	_
		Total	\$ -	\$		\$ -	\$	-	\$	-
NET SER	RVICE PACKAG	E REQUEST	\$ -	\$	57,283	\$ -	\$	60,071	\$	117,354
IVE I SEIV	oz i Monao	20101	Ψ -	Ψ	31,203	Ψ -	Ψ	00,071	Ψ	117,554

TITLE Consultant Services 2015 CIP Up	date				15GPW04
DEPARTMENT	DIVISION			FUND	
Public Works	CIP			General Fund	
	COUNCIL	OALS			
Dependable Infrastructure					
	RIPTION AND				
Public Works delivers a continually increasing in Capital Improvement Program (CIP). The 2015 Levy Projects, Park Lane, NE 85th Street, South and Citywide, together with numerous Google 66th & Kirkland Way and the 6th St S Sidewalk). During the 2015 calendar year, the CIP Group updated to incorporate the new Transportation Master Plan, and input from residents through Staff recommends outside consultant assistance for all funded and un-funded projects within the Comprehensive Plans to be added within the new Transportation for all funded and un-funded projects within the new Transportation for all funded and un-funded projects within the new Transportation for all funded and un-funded projects within the new Transportation for all funded and un-funded projects within the new Transportation for all funded and un-funded projects within the new Transportation for all funded and un-funded projects within the new Transportation for all funded and un-funded projects within the new Transportation for all funded and un-funded projects within the new Transportation for all funded and un-funded projects within the new Transportation for all funded and un-funded projects within the new Transportation for all funded and un-funded projects within the new Transportation funded and un-funded projects within the new Transportation funded projects within the new Transportation funded and un-funded projects within the new Transportation funded projects funded f	G CIP construction In Kirkland TOD Br Supportive and su It as well as other Work Plan include Master Plan, the the City's Suggest e specific to provi e current CIP, as	season include idge, 98th Ave pported project important infra as an update of 2014 Water Co t-a-Project Web ding updated p well as those n	es many of the NE Bridge Seists (5, 6, 7 Utilitstructure project the City's 6-yearn prehensive Fosite portal.	se major projesmic retrofit, IT cies, Signals at ects. Par CIP. The CI Plan, the 2014	cts including 'S Phases I, II 6th & 9th and P will be Surface Water ating services
Is this Service Package tied to a CIP Proje	ect?	No	Yes	CIP#	
NUMBER OF FTE's REQUESTED			0.00		
	20)15	20	16	
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services	\$ -	\$ 60,000	\$ -	\$ -	\$ 60,000
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$ -	\$ 60,000	\$ -	\$ -	\$ 60,000
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost	\$ -	\$ 60,000	\$ -	\$ -	\$ 60,000

TITLE Consultant Services 2015 CIP Update 15GPW04 2015 2016 **Description Org Key** Object **Ongoing One-Time Ongoing One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** Consultant - CIP Update 5410100 0102323815 \$ 60,000 \$ 60,000 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ 60,000 \$ 60,000 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 60,000 \$ \$ 60,000

TITLE Neighborhood Traffic Co	ontrol Assista	nt				15GPW05
DEPARTMENT		DIVISION			FUND	
Public Works	Transp	ortation Engir	neering		General Fund	
		COUNCIL G	OALS			
Neighborhoods, Public Safety, Balan	ced Transporta	ition				
	DESCRIP	TION AND J	USTIFICATIO	ON		
Request a temporary Engineering Assista 1. Install, maintain, and manage traffic of quality checks of traffic data, setting up a Control Coordinator and Traffic Engineers repair or replacement equipment. 2. Manage and coordinate the pedestrial ensuring an adequate supply of flags, wordling an adequate supply of flags, wordling and coordinate volunteers for location, responding to questions from the Enter data into the accident record data. Miscellaneous field and office support tasks related to our programs. [The City Manager's recommendation documents of the coordinate volunteers for location, responding to questions from the second data.	counters used for and moving the p s. Related perform in flag program, in orking with the Tr in the traffic circle he public regarding atabase used by t to the Transport	r responding to portable radar transce measure including orienting ansportation Gransportation Gransportation Gransportation Group, in	ailer, based on rest include timely in and organizing to identify roup to identify rogram, including on Group and ot	equests from the installation, qualing volunteers for new locations or g orienting and chers.	e Police, Neighbo ity and accuracy each pedestrian relocations. organizing volunt	rhood Traffic of data, timely flag location, eers at each
Is this Service Package tied to a NUMBER OF FTE's REQUE		<i>y</i>	No 🗆	Yes	CIP#	
NOWIDER OF FIE S REQUE	SIED	20)15	20	16	
COST SUMMARY	-	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ 41,953	\$ -	\$ 43,199	\$ 85,152
Supplies & Services		\$ -	\$ 281	\$ -	\$ 281	\$ 562
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	h	\$ -	\$ 42,234	\$ -	\$ 43,480	\$ 85,714
Expenditure Savings	ı	\$ -	\$ (20,303)		\$ (20,298)	
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost	The state of the s	\$ -	\$ 21,931	\$ -	\$ 23,182	\$ 45,113

TITLE Neighborhood Traffic	Control Assista	nt							1	5GPW05
			2	015			2016			
Description	Org Key	Object	Ongoing	Oı	ne-Time	Ongoing	С	ne-Time		Total
		PER	SONNEL SER	VICES	5					
Engineering Program Assistant	0102344424	5100100		\$	26,172		\$	26,916	\$	53,088
Engineering Program Assistant	0102434424	5200100		\$	15,781		\$	16,283	\$	32,064
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	41,953	\$ -	\$	43,199	\$	85,152
		SUF	PPLIES & SER	VICES	•					
IT Replacement	0102434424	5459102		\$	281		\$	281	\$	562
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
				1					\$	-
									\$	-
									\$	-
		Total	\$ -	\$	281	\$ -	\$	281	\$	562
		C	CAPITAL OUTL	.AY						
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
	CORRESP	ONDING EX	PENDITURE S	SAVIN	IGS (if app	olicable)				
Reduction in hourly wages	0102344424	5100200		\$	(10,785)		\$	(10,727)	\$	(21,512)
Reduction in hourly benefits	0102344424	5200200		\$	(2,018)		\$	(2,071)	\$	(4,089)
Misc. Professional services	0102344424	5410100		\$	(2,500)		\$	(2,500)	\$	(5,000)
Pedestrian Flag equipment	0102344424	5310200		\$	(5,000)		\$	(5,000)	\$	(10,000)
		Total	\$ -	\$	(20,303)	\$ -	\$	(20,298)	\$	(40,601)
	CORRESI	PONDING O	FFSETTING R	EVEN	UE (if appl	licable)				
									\$	-
				T			\top		\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
			\$ -							

TITLE Kingsgate Traffic Calmir	ıg					15GPW06
DEPARTMENT		DIVISION			FUND	
Public Works		CIP			General Fund	
		COUNCIL G	OALS			
Dependable Infrastructure, Neighbor			USTIFICATIO			
Opportunity fund for traffic calming o					blic Works and	Dolico staff
to investigate possible countermeasu Kingsgate Neighborhood and to poss pavement markings of various types traffic), increased police presence, phabove, but others may need addition neighborhoods. Any improvements	bly implement in physical devices noto radar, etc. al funding. Also	measures sues (e.g. speed Funding in some of the	ch as: static sign humps, island this request is potential devi	ons of various to s, circles, closing sufficient to fu ices have been	types, radar sp ng the road to and many of the controversial i	eed signs, through e items listed in other
Is this Service Package tied to a	CIP Project?		No 🗸	Yes	CIP#	
NUMBER OF FTE's REQUES				0.00		
,		20	15	20	16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services		\$ -	\$ 50,000	\$ -	\$ -	\$ 50,000
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 50,000	\$ -	\$ -	\$ 50,000
Expenditure Savings	_	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost		\$ -	\$ 50,000	\$ -	\$ -	\$ 50,000

TITLE Kingsgate Traffic Calming 15GPW06 2015 2016 **Description Org Key** Object **Ongoing One-Time** Ongoing **One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** Kingsgate Traffic Calming Opportu 0102344424 5410100 \$ 50,000 \$ \$ 50,000 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ 50,000 \$ \$ 50,000 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ CORRESPONDING EXPENDITURE SAVINGS (if applicable) \$ \$ \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ **NET SERVICE PACKAGE REQUEST \$** 50,000 \$ \$ 50,000

TITLE Public Disclosure Analys	t					15GFA01
DEPARTMENT	1	DIVISION			FUND	
Finance & Administration		City Clerk			General Fund	
	(COUNCIL G	OALS			
Open and transparent government						
	DESCRIPT	TION AND J	USTIFICATIO	N		
In July 2013, the City Council adopter year, temporary public disclosure and rules and to provide relief for the City increases in the volume and complex for managing public records requests training to ensure that the new, more description calls for a paralegal backg Office with document review and the temporary term to continue to provid assist with associated additional tasks.	alyst position way Clerk's Office, ity of public reconstraint and maintaining complex proces ground which also production of ele capacity in the	where staffing ords requesting the related edures are followed enables the exemption logical city Clerk's	for 2014 to assing had not increased and the 2011 software, as allowed consistent position to page. This position to for this	sist with the im reased in sever annexation. well as devising ently throughor provide assistation is requested work with all of	plementation of al years, despi The position is g and providing ut the City. The nce to the City d for an addition	of the new te substantial responsible g on-going e position Attorney's onal two year ents and to
Is this Service Package tied to a	CIP Project?	4	No 🗆	Yes	CIP#	
NUMBER OF FTE's REQUES				0.00		
		20	15	20	16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$	\$ -	\$ 96,918	\$ -	\$ 101,743	\$ 198,661
Supplies & Services	\$	\$ -	\$ 281	\$ -	\$ 281	\$ 562
Capital Outlay	\$	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 97,199	\$ -	\$ 102,024	\$ 199,223
Expenditure Savings	4	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	4	\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost	:	\$ -	\$ 97,199	\$ -	\$ 102,024	\$ 199,223

TITLE Public Disclosure A	nalyst						1	5GFA01
			20	015	20	016]	
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
			RSONNEL SER		1	Ī	<u> </u>	
Salary	0104511425	5100100		\$ 63,309	+	\$ 66,646	\$	129,955
Benefits	0104511425	5200100		\$ 33,609		\$ 35,097	\$	68,706
					-		\$	-
					1		\$	-
					1		\$	-
		Total		4 0/0/0			\$	-
		Total	\$ -	\$ 96,918	\$ -	\$ 101,743	\$	198,661
		SUF	PPLIES & SER	VICES				
IT Replacement Charges	0104511425	5459102		\$ 281		\$ 281	\$	562
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
					-		\$	-
					1		\$	-
		Total	\$ -	\$ 281	\$ -	\$ 281	\$ \$	562
		TOTAL	\$ -	\$ 281	\$ -	\$ 281	Þ	562
		(CAPITAL OUTL	.AY				
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRESP	ONDING EX	(PENDITURE S	SAVINGS (if ap	plicable)			
							\$	-
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRES	PONDING O	FFSETTING R	EVENUE (if ap	olicable)			
	JORNES	3.1211100					\$	_
							\$	
		Total	\$ -	\$ -	\$ -	\$ -	\$	
NFT	SERVICE PACKAG	E REOUFST	\$	\$ 97,199	\$ -	\$ 102,024	¢	199,223
.421	JENTIOE I AONAO		Ψ -	Ψ 71,197	Ψ	Ψ 102,024	Ψ	177,223

TITLE Accounting Support Association	ciate		15GFA02			
DEPARTMENT	DIVISION	FUND				
Finance & Administration Accounting General Fund						
	COUNCIL GOALS					
Provide a sustainable level of core serv	vices that are funded from predictable rev	enue.				

DESCRIPTION AND JUSTIFICATION

A 0.5 FTE Accounting Support Associate IV is being requested to assist with ongoing Accounts Receivable issues. Currently the business license and false alarm programs are unable to keep up with the collection process due to increased volume of licenses and time constraints with competing priorities in processing current applications. It is estimated that an additional 10 hours per week dedicated to sending late notices on delinquent accounts would exceed the \$26,000 estimate. This position would follow up on known delinquent accounts and follow existing processes to enhance recovery of amounts overdue. Additional staff assisting with delinquent accounts will allow the existing licensing staff to spend time on canvassing for businesses within Kirkland who do not have business licenses.

This position would also spend 10 hours per week standardizing the City-wide accounts receivable invoice process. Implementing the use of the Accounts Receivable module in the City's financial software system (IFAS) on a City-wide basis would be a first year goal for this position. This would involve creating a standard City invoice and process for departments to input, track, bill and report on their existing accounts receivable amounts. The position would devote additional time to business license and false alarm collections once the City-wise implementation is complete. The position would also be responsible for processing electronic ACH payments received by the City, an option increasingly requested by taxpayers and other entities that remit funds to the City.

Finance is confident that the position will generate more net revenue than it costs.

Is this Service Package tied to a CIP Project	?	✓	No		Yes	5		CIP#	
NUMBER OF FTE's REQUESTED						0.50			
		20	15		20	16			
COST SUMMARY	C	ngoing	On	e-Time	C	ngoing	One	e-Time	Total
Personnel Services	\$	40,870	\$	-	\$	42,099	\$	-	\$ 82,969
Supplies & Services	\$	5,979	\$	5,044	\$	5,979	\$	-	\$ 17,002
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$ -
Total Service Package Cost	\$	46,849	\$	5,044	\$	48,078	\$	-	\$ 99,971
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$ -
Offsetting Revenue	\$	66,000	\$	-	\$	66,000	\$	-	\$ 132,000
Net Service Package Cost	\$	(19,151)	\$	5,044	\$	(17,922)	\$	-	\$ (32,029)

TITLE Accounting Support A	ssociate										15GFA02
				20	15			20	16		
Description	Org Key	Object		Ongoing	Or	ne-Time	-	Ongoing	One-Time		Total
		PER	RSOI	NNEL SERV	ICES	3					
Salary	0104411423	5100100	\$	25,260			\$	25,998		\$	51,25
Benefits	0104411423	5200100	\$	15,610			\$	16,101		\$	31,71
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$	40,870	\$	-	\$	42,099	\$ -	\$	82,96
		CUI	DI T	EC 9 CEDV	TCEC	,					
Office Eurniture & Equipment	0104411422			ES & SERV						T &	2.00
Office Furniture & Equipment	0104411423	5350200 5350300	_		\$	2,680				\$	2,68
Computer T Replacement	0104411423		_	281	\$	2,364	+	281		\$	2,36 56
T Operating	0104411423	5459102 5459101	_	5,698			\$	5,698		\$	11,39
Office Supplies	0104411423	5310100	<u> </u>	3,098			₽	3,036		\$	11,39
Fraining	0104411423	5490200								\$	
Talling	0104411425	3490200								\$	
	+ +									\$	
	+									\$	
	+									\$	
	+ +									\$	
	+									\$	
	1 1	Total	\$	5,979	\$	5,044	\$	5,979	\$ -	\$	17,00
			Ψ	5,515	Ψ	5,011	Ψ	3,313	Ψ	Ψ	17/00
		(CAP1	TAL OUTL	AY						
	1									\$	-
										\$	
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRESP	ONDING EX	(PEN	NDITURE S	AVIN	IGS (if ap	olica	ble)			
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CODDEC	PONDING O	EEC	ETTING DE	VEN	IIE (if ann	lical	ala)			
B of A PCard/Epay Rebate	0100000000	3699001		26,000	VEN	ос (п арр	s \$	26,000		\$	52,00
Business License Deling Coll.	0100000000	3592001	_	38,000			\$	38,000		₽	32,00
False Alarm Del Coll	0100000000	3592001	_	2,000			\$	2,000		\$	4,00
aise Alaitii Dei CUII	0100000000	Total	\$	66,000	\$	-	\$ \$	66,000	\$ -	\$	132,00
				•			Ψ	03,000	Ψ -	Ψ.	132,00
NET SE	RVICE PACKAG	E REQUEST	\$	(19,151)	\$	5,044	\$	(17,922)	\$ -	\$	(32,02

TITLE ARCH HOUSING TRUST FUND (HTF)												
DEPARTMENT	FUND											
Non-Departmental Intergovernmental General Fund												
	COUNCIL GOALS											
Housing												
	DESCRIPTION AND JUSTIFICATION	DN										

This service package request would provide monetary support to the ARCH (A Regional Coalition for Housing) housing trust fund. ARCH maintains a trust fund that is used to support projects serving low-income, moderate-income and special needs housing throughout the Eastside. The annual goal for the trust fund is between \$1,000,000 and \$2,000,000. Since annexation, Kirkland's fair share contribution to the trust fund, using formulas developed by ARCH to establish parity among member jurisdictions, is between \$280,000 and \$350,000. The midpoint of this range is \$315,000. This service package will create a guaranteed contribution to the ARCH housing trust fund of \$315,000, the midpoint of the City's parity range, from the City's General Fund.

Since annexation, the City has contributed an average of \$375,000 per year, including both general funds and Community Development Block Grant funds that the City has gotten credit for through the North and East King County CDBG Consortium. However, that average was bolstered significantly by a larger than normal City credit for CDBG funds in 2012 (\$142,000 compared to a normal range of \$50,000 to \$80,000). That large credit was due to a one-time increase in the CDBG Consortium allocation based on the number of large housing projects in the ARCH sphere that were requesting public funding that year. The South Kirkland Transit Oriented Development was one of those projects.

With the transition from a CDBG Consortium member to a Joint Agreement City that will take effect in 2015, the City will have more control over how it's CDBG capital dollars are spent. The anticipated amount of CDBG capital dollars for 2015 is \$80,000, as reflected in service package 15GPK04 in Parks & Community Services. The City could choose to use those funds to provide an additional contribution to the ARCH Housing Trust Fund, for City infrastructure projects in areas where at least 51% of residents are low or moderate income, or for community facilities that serve a regional clientele (such as Sophia's Place or the Elder and Adult Day Services Center in Bellevue).

Is this Service Package tied to a CIP Project	ect?									
NUMBER OF FTE's REQUESTED					(0.00				
	2015					20				
COST SUMMARY	Ongoing			One-Time		ngoing	0	ne-Time		Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	315,000	\$	-	\$	315,000	\$	630,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	315,000	\$	-	\$	315,000	\$	630,000
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	315,000	\$	-	\$	315,000	\$	630,000

TITLE ARCH HOUSING TRUST FUND (HTF) 15GPL01 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** Intergovernmental Prof. Svcs. 0100901895 5510100 315,000 315,000 \$ 630,000 City contribution (APL3001HTF) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total \$ 315,000 315,000 \$ 630,000 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 315,000 315,000 \$ 630,000

TITLE Consultant Planner Profes	sional Serv	ices				15GPL02
DEPARTMENT		DIVISION			FUND	
Planning	Land	Use Manager	ment		General Fund	
		COUNCIL G	OALS			
Economic Development						
	DESCRIP	TION AND J	USTIFICATIO	ON		
Short plat volumes are at very high lever the short plat permits frees planners for received \$42,000 for these services, where the requesting slightly more (\$46,000) for the services is a service of the services of the ser	or work on ot nich are at 66	her permits a 6% of budget	nd helps maint	tain/reduce per	mit timeframe	s. In 2014 we
Is this Service Package tied to a CI	ID Project?	J	No 🗆	Yes	CIP#	
NUMBER OF FTE's REQUEST			140 -	0.00	CIF#	
		20)15		16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services		\$ -	\$ 46,000	\$ -	\$ 46,000	\$ 92,000
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 46,000	\$ -	\$ 46,000	\$ 92,000
Expenditure Savings	Γ	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue		\$ -	\$ 46,000	\$ -	\$ 46,000	\$ 92,000
Net Service Package Cost		\$ -	\$ -	\$ -	\$ -	\$ -

TITLE Consultant Planner Professional Services 15GPL02 2015 2016 Description One-Time Org Key Object Ongoing Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** Professional services 0105205860 5410100 46,000 46,000 \$ 92,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 46,000 46,000 92,000 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Building Plan Check Fee 0100000000 3458301 46,000 46,000 \$ 92,000 \$ Total \$ 46,000 \$ 46,000 \$ 92,000 NET SERVICE PACKAGE REQUEST \$ \$ \$ \$ \$

TITLE Planner Position - Temporary	to Ongo	ing				15GPL03
DEPARTMENT	ı	DIVISION				
Planning	Land l	Jse Manager	ment		General Fund	
	(COUNCIL G	OALS			
Neighborhoods Housing Economic Development						
DI	ESCRIPT	ION AND J	USTIFICATION	ON .		
The request is to convert a temporary Plant Community Development. The temporary p Department to provide established levels of Projections for development activity in 2015 needed into the foreseeable future.	osition is custome	currently fur r service wit	nded through . h the continue	July 31, 2015 a d high level of	nd was created development a	d to allow the activity.
Is this Service Package tied to a CIP P	roject?	\checkmark	No	Yes	CIP#	
NUMBER OF FTE'S REQUESTED				1.00		
		20)15	20	16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	9	46,788	\$ -	\$ 113,257	\$ -	\$ 160,045
Supplies & Services	\$	4,354	\$ -	\$ 7,539	\$ -	\$ 11,893
Capital Outlay	9	-	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ 51,142	\$ -	\$ 120,796	\$ -	\$ 171,938
Expenditure Savings	9	-	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	9	54,051	\$ -	\$ 120,796	\$ -	\$ 174,847
Net Service Package Cost	3	\$ (2,909)	\$ -	\$ 0	\$ -	\$ (2,908)

TITLE Planner Posit	ion - Temporary to Ong	going									15GPL03
				20)15			20	16	1	
Description	Org Key	Object	C	Ongoing	One-1	ime	C	ngoing	One-Time		Total
			_	NNEL SERV	/ICES						
Salary	0105205860		_	31,775			\$	76,260		\$	108,035
Benefits	0105205860	5200100	\$	15,013			\$	36,997		\$	52,010
										\$	-
							_			\$	-
										\$	-
										\$	-
		Total	\$	46,788	\$	-	\$	113,257	\$ -	\$	160,045
		SUF	PPLI	ES & SERV	ICES						
IT Rates	0105205860	5459101	\$	4,073			\$	7,258		\$	11,331
IT Rental	0105205860	5459102	\$	281			\$	281		\$	562
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
					ļ					\$	-
					ļ					\$	-
										\$	-
										\$	-
		Total	.	4.05.4	Φ.		_	7.500	Φ.	\$	- 44 000
		Total	\$	4,354	\$	-	\$	7,539	\$ -	\$	11,893
		(CAPI	TAL OUTL	AY						
										\$	-
										\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRESE	PONDING EX	(PEN	IDITURE S	AVINGS	(if app	olica	ble)			
							Ι	•		\$	-
										\$	-
										\$	-
										\$	-
	•	Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CODDES	PONDING O	FEC	ETTING DE	VENITE	if ann	licak	ule)			
Plan Check Revenue	0100000000	3458301	_	54,051	-VLINUE (n app	\$	120,796		\$	174,847
Tian onest Nevenue	010000000	3730301	Ψ	34,031			Ψ	120,170		\$	-
	ı	Total	\$	54,051	\$	-	\$	120,796	\$ -	\$	174,847
	NET CEDWAE DAOYA	E DECLIESE		(0.000)					4		(0.000)
	NET SERVICE PACKAG	E REQUEST	\$	(2,909)	\$	-	\$	0	\$ -	\$	(2,908)

TITLE Office Specialist, Temp	TITLE Office Specialist, Temp										
DEPARTMENT	DIVISION	FUND									
Planning	Administration	Administration General Fund									
COUNCIL GOALS											
Neighborhoods Financial Stability Dependable Infrastructure											
DESCRIPTION AND JUSTIFICATION											

We are requesting a 1.0 FTE temporary office specialist position. In recent years, the workload of the Planning Department has increased. The department has added an assistant planner position, a planner position and has increased usage of consultant planners on an on-going basis to meet permit timelines and provide the public with a consistent level of service. This has led to an increase in administrative tasks. In order to keep up with the workload, we have utilized overtime funding to maintain productivity for our administrative staff. The overtime funding has been utilized for weeks with high workload requirements with immediate deadlines.

Adding an office specialist will provide additional administrative support for the Planning Department to also keep up with general duties. There are legal requirements for land use permitting including preparing public notices, letters to applicants and legal publications. Preparation and distribution of public meeting packets to the Planning Commission, Design Review Board, Houghton Community Council and Hearing Examiner along with setting up for each of these meetings has become more time intensive. There has also been an increase in code enforcement cases which require administrative support with Hearing Examiner meeting preparation and scheduling. Technological demands such as scanning documents and posting materials on the department webpage and learning new software to maintain and create our various forms and applications has also been on the rise. Learning and implementing the use of Adobe LiveCycle for these forms will take considerable staff time. Records requests have increased and become more broad which is taking longer for administrative staff to process. Overall, the tasks and duties of the administrative staff have increased and additional support is needed.

Code and plan amendments for the on-going Comprehensive Plan Amendments coupled with the upcoming Parkplace project and Totem Lake Mall redevelopment will increase the administrative workload even further beginning in the fall of 2014. A portion of the funding for this position could possibly be offset with anticipated permit revenue from these projects.

Is this Service Package tied to a CIP Project	?	✓	No		Yes			CIP#	
NUMBER OF FTE'S REQUESTED					(0.00			
		20	15			20	16		
COST SUMMARY	On	going	Oı	One-Time		going	10	ne-Time	Total
Personnel Services	\$	-	\$	84,901	\$	-	\$	85,621	\$ 170,522
Supplies & Services	\$	-	\$	4,785	\$	-	\$	281	\$ 5,066
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$ -
Total Service Package Cost	\$	-	\$	89,686	\$	-	\$	85,902	\$ 175,588
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$ -
Offsetting Revenue	\$	-	\$	89,686	\$	-	\$	85,902	\$ 175,588
Net Service Package Cost	\$	-	\$	-	\$	-	\$	-	\$ -

TITLE Office Specialist, Temp)									15GPL04
			20)15		20	016		1	
Description	Org Key	Object	Ongoing	Or	ne-Time	Ongoing	0	ne-Time		Total
		PER	RSONNEL SERV	/ICES	;					
Salary - 80%	0105105850	5100100		\$	42,547		\$	42,547	\$	85,094
Salary - 10%	0105205860	5100100		\$	5,318		\$	5,318	\$	10,63
Salary - 10%	0105305851	5100100		\$	5,318		\$	5,318	\$	10,63
Benefits - 80%	0105105850	5200100		\$	25,374		\$	25,950	\$	51,32
Benefits - 10%	0105205860	5200100		\$	3,172		\$	3,244	\$	6,41
Benefits - 10%	0105305851	5200100		\$	3,172		\$	3,244	\$	6,41
		Total	\$ -	\$	84,901	\$ -	\$	85,621	\$	170,522
vvo are requesting a 1.0		CLIE	PPLIES & SERV	/ICES						
Computer Hardware - PC	0105105850	5350300	I LILS & SERV	\$	1,142	<u> </u>	Т		\$	1,142
Computer Software	0105105850	5490500		\$	1,142				\$	1,142
Computer Hardware - 27"Monitor	0105105850	5350300		\$	300		+		\$	300
Phone, 2-line	0105105850	5350200		\$	280				\$	28
Adobe Standard Pro X	0105105850	5490500		\$	280				\$	28
Travel & Subsistence	0105105850	5430100		\$	50				\$	50
Training	0105105850	5490200		\$	300		\vdash		\$	30
Office Supplies	0105105850	5310100		\$	300				\$	30
Memberships/Assoc. Dues	0105105850	5490300		\$	230				\$	230
Office Furniture	0105105850	5350200		\$	500				\$	500
IT Rental	0105105850	5459102		\$	281		\$	281	\$	562
	0.00.0000	0.07.02					Ť		\$	-
									\$	_
		Total	\$ -	\$	4,785	\$ -	\$	281	\$	5,066
			DADITAL OUT	۸۱/		-				
		(CAPITAL OUTL	AY		<u> </u>	Т		φ.	
									\$	-
		Total	\$ -	\$		\$ -	\$		\$	-
		Total	\$ -	Þ	-	\$ -	Ф	-	Ф	-
	CORRESP	ONDING EX	(PENDITURE S	AVIN	IGS (if app	olicable)				
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
	CORRES	PONDING O	FFSETTING RE	EVENI	UE (if app	licable)				
Plan Check Revenue	0100000000	3458301	l l l l l l l l l l l l l l l l l l l	\$	89,686		\$	85,902	\$	175,58
		2.00001		,	1000		+	-31.02	\$	-
		Total	\$ -	\$	89,686	\$ -	\$	85,902	\$	175,588
NET SER	RVICE PACKAG	E REQUEST	\$ -	\$	-	\$ -	\$	-	\$	-

TITLE GMA Critical Areas Ordi	inance Regulations Update (Planning P	ortion)	15GPL05								
DEPARTMENT	FUND										
Planning and Community Dev Policy and Planning General Fund											
COUNCIL GOALS											
Public Safety Parks, Open Spaces and Recreations Environment	al Services										
	DESCRIPTION AND JUSTIFICATION	DN									

The Growth Management Act requires the City to update its critical areas ordinance (CAO) by June 30, 2015. The CAO includes regulations KZC Chapter 90 (Drainage Basins) pertaining to wetlands, streams, minor lakes, frequently flooded areas; and KZC Chapter 85 (Geologically Hazardous Areas) pertaining to erosion, seismic, and landslide hazards. The City's last major update to Chapter 90 was in 2002. Chapter 85 has not had a major update since its adoption in the early

1990's. The major emphasis of the CAO update will be:

• Mandated incorporation of "best available science" (BAS), including revised classification schemes and buffers for streams and wetlands

- Review of City's geotechnical data for purposes of mapping and regulating geologic hazards
- Technical assistance on data interpretation and best practices
- Extensive public education and outreach
- Updated risk mapping (landslide, erosion, seismic, etc.) based on a combination of geotechnical consulting and IT-GIS support

Funding is requested for technical consulting assistance as follows:

- KZC Chapter 85 \$25,000 (includes BAS assessment and technical recommendations on geologic hazard regulations)
- KZC Chapter 90 \$50,000 (includes BAS assessment, case studies of revised buffers, review of past practices, and technical recommendations)
- Public Outreach \$15,000 (includes assistance developing and implementing a public participation plan). This service package is related to service package 15DPW05 in the Surface Water Utility Fund, which includes that fund's portion of this work.

Is this Service Package tied to a CIP Project? No Yes								CIP#		
NUMBER OF FTE'S REQUESTED		0.00								
		20	15			20	16			
COST SUMMARY	On	going	One-Time		On	going	One	-Time		Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	90,000	\$	-	\$	-	\$	90,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	90,000	\$	-	\$	-	\$	90,000
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	90,000	\$	-	\$	-	\$	90,000

TITLE GMA Critical Areas Ordinance Regulations Update (Planning Portion) 15GPL05 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** Prof Services - hydrology 0105305851 5410100 50,000 \$ 50,000 5410100 Prof Services - geo. hazard regs. 0105305851 \$ 25,000 \$ 25,000 Prof Services - outreach 0105305851 5410100 15,000 \$ 15,000 \$ \$ \$ \$ \$ \$ \$ \$ Total 90,000 \$ \$ 90,000 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 90,000 \$ \$ 90,000

TITLE TOTEM LAKE URBAN DESIGN & AMENITIES PLAN										
DEPARTMENT DIVISION FUND										
Planning	Policy & Planning	General Fund								
COUNCIL GOALS										

The City Council supports revitalizations of the Totem Lake Business District through continued implementation of the Totem Lake Action Plan. The Action Plan calls for a study of way finding and place making, concepts that had been suggested by the Urban Land Institute(ULI) Technical Assistance Panel on Totem Lake (2011). The study of the Totem Lake Business District that followed, conducted by the ULI Leadership Team (2013) recommended an Urban Amenities Plan.

The adopted master plans for the CKC and Totem Lake Park provide recommendations for connections to streets and properties beyond the CKC and Totem Lake. Implementation of many of these recommendations will be dependent upon the adoption of policies in the Comprehensive Plan and accompanying regulations, anticipated to occur in 2015.

DESCRIPTION AND JUSTIFICATION

The Totem Lake Urban Center faces challenges due to its physical geography and bisection by a major freeway that hampers pedestrian and vehicular movement between its subareas. The pedestrian environment also suffers from a chaotic urban streetscape with poor lighting, safety concerns and a lack of protection at key intersections. The business district also struggles from a lack of identity and "sense of place".

Recommendations from recent studies of the district suggest that efforts to address these problems will improve connections within and through the district, as well as create attractions and destinations, making the area more appealing for citizens and more attractive for redevelopment. The public realm within the district, in particular the Cross Kirkland Corridor, Totem Lake Park and related trails and pedestrian connections, provide an opportunity to knit the district's disparate areas together, and to enhance the experience for Totem Lake residents, employees and visitors. The purpose of this request is to support consultant services to develop an Urban Design and Amenities Plan for the Totem Lake business district. A key objective of the Plan would be to include design documents reflecting the recommendations from adopted City efforts, which would be accompanied by policies and regulations to ensure the ability to implement the recommendations of these efforts.

Specific tasks to be included are:

- Urban Design Plan and Amenities Plan (map) which incorporates the recommendations of adopted City efforts (Totem Lake Park Master Plan and Cross Kirkland Corridor Master Plan) and provides specific approaches for implementation
- Design approach for public realm improvements (place making)
- · Way finding plan for the Totem Lake Business District
- Design for prototype streetscapes, including lighting, art or other elements
- Review and possible revisions to the "circulator" concept in the existing Totem Lake Neighborhood Plan.

[The City Manager's recommendation does not fund this request.]

Is this Service Package tied to a CIP Project	?	✓	No		Yes			CIP#		
NUMBER OF FTE's REQUESTED	0.00									
		20	15			20	16			
COST SUMMARY	Ong	going	One-Time		Ongoing		One	-Time		Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	35,000	\$	-	\$	-	\$	35,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	35,000	\$	-	\$	-	\$	35,000
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	35,000	\$	-	\$	-	\$	35,000

TITLE TOTEM LAKE URBAN DESIGN & AMENITIES PLAN 15GPL06 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES Professional Services** 0105305851 5410100 35,000 \$ 35,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 35,000 \$ \$ 35,000 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 35,000 \$ \$ 35,000

23	10 10 CERVICE 1 MORNOE R	140101	
TITLE Training -American Pla	nning Association National Conference		15GPL07
DEPARTMENT	DIVISION	FUND	
Planning	Administration	General Fund	
	COUNCIL GOALS		
Neighborhoods Diverse Housing Environment Economic Development Dependable Infrastructure Balanced Transportation Parks, Recreation and Open Space			
	DESCRIPTION AND JUSTIFICATION	N	
2008) were given direction that they amount. Planning was one of those additional training budget is request Design Review Board and Houghton Association to be held in Seattle. A planning issues and best planning p	greater than 25% of discretionary training so y could increase their 2015-2016 training but e departments, and we increased our budge ted to allow some staff and board and common in Community Council) to attend the 2015 nate ttending this conference would allow attend ractices affecting our community including es sustainability, transportation and parking st	adgets no more than 75% of to to accordingly. In addition to to hission members (Planning Co tional conference of the Amer ees to learn about and keep un economic development, comm	he original his, ommission, cican Planning up on various nunity

our cash options, chilifornian and sastanability, transportation and parking strategies and local housing and
neighborhood revitalization programs. To register six board and commission members and ten staff members would cost
approximately \$12,400, a portion of which can be paid from the increased ongoing training budget. However, an
additional \$7,000 one-time allocation is requested to fully fund the desired conference attendance.

Is this Service Package tied to a CIP Pro	ject?		✓ No ☐ Yes CIP #										
NUMBER OF FTE's REQUESTED		0.00											
		201			15		20	16	6				
COST SUMMARY		Ongoing		On	e-Time	On	going	One	-Time		Total		
Personnel Services		\$	-	\$	-	\$	-	\$	-	\$	-		
Supplies & Services		\$	-	\$	7,000	\$	-	\$	-	\$	7,000		
Capital Outlay		\$	-	\$	-	\$	-	\$	-	\$	-		
Total Service Package Cost		\$	-	\$	7,000	\$	-	\$	-	\$	7,000		
Expenditure Savings	Г	\$	-	\$	-	\$	-	\$	-	\$	-		
Offsetting Revenue		\$	-	\$	-	\$	-	\$	-	\$	-		
Net Service Package Cost		\$	-	\$	7,000	\$	-	\$	-	\$	7,000		

TITLE Training -American Planning Association National Conference 15GPL07 2015 2016 Description Object Ongoing Org Key One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** Training 0105105850 5490200 7,000 \$ 7,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 7,000 \$ 7,000 \$ **CAPITAL OUTLAY** \$ \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 7,000 \$ 7,000

TITLE Municipal Court Security						15GPD01
DEPARTMENT		DIVISION			FUND	
Police	Care an	d Custody of P	risoners		General Fund	
		COUNCIL G	OALS			
Public Safety						
	DESCRI	PTION AND J	USTIFICATIO	ON		
The Kirkland Police Department is req in 2015 and 2016. In the 2013-2014 services to the court by allowing a Co Police Officers and Corrections Officer the KMC.	biennial bud rrections Off	lget process, the ficer to work or	ne Police Depa vertime. This	rtment was au work was actu	ithorized to pro ally performed	ovide security by both
Is this Service Package tied to a (CID Project	7	No	Yes	CIP#	
NUMBER OF FTE's REQUES				0.50	311 <i>IF</i>	
		20	15)16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ 67,176	\$ -	\$ 67,176	\$ 134,352
Supplies & Services		\$ -	\$ -	\$ -	\$ -	\$ -
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 67,176	\$ -	\$ 67,176	\$134,352
Expenditure Savings		\$ - \$ - \$ -				\$ -
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost		\$ -	\$ 67,176	\$ -	\$ 67,176	\$134,352

TITLE Municipal Court Security											
			20	015		2	016		1		
Description	Org Key	Object	Ongoing	Or	ne-Time	Ongoing	0	ne-Time		Total	
		PEF	RSONNEL SER	VICES	S						
Overtime	0108502360	5100300		\$	59,025		\$	59,025	\$	118,050	
Benefits	0108502360	5200100		\$	8,151		\$	8,151	\$	16,302	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
		Total	\$ -	\$	67,176	\$ -	\$	67,176	\$	134,352	
SUPPLIES & SERVICES											
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
									\$	-	
		Total	\$ -	\$	-	\$ -	\$	-	\$	-	
		(CAPITAL OUTL	AY			_				
				<u> </u>					\$	-	
									\$	-	
		Total	\$ -	\$	-	\$ -	\$	-	\$	-	
	CORRESE	PONDING EX	KPENDITURE S	SAVIN	NGS (if app	plicable)					
									\$	-	
									\$	-	
									\$	-	
									\$	-	
		Total	\$ -	\$	-	\$ -	\$	-	\$	-	
	CORRES	PONDING C	FFSETTING R	EVEN	UE (if app	licable)					
									\$	-	
									\$	-	
		Total	\$ -	\$	-	\$ -	\$	-	\$	-	
NET	SERVICE PACKAG	E REQUEST	\$ -	\$	67,176	\$ -	\$	67,176	\$	134,352	

TITLE Police Support Associate	<u>,</u>					15GPD02				
DEPARTMENT	D	IVISION			FUND					
Police	Adr	ministration		General Fund						
	C	OUNCIL GO	OALS							
The Records Unit has a significant bas more labor intensive and time consimperative that the Records Unit conformation average, 190 PDR's will be processorocessed by KPD each month in 201 antiquated records), the police departisclosure requests and assisting with [The City Manager's recommendation staffing reorganization]	cklog of electror suming than hard tinues to purge of ssed by KPD eac 3. In order to t tment requests in the purging of	nic case reports case reports h month in a imely responding full-times case reports	d our current so that are past 2014. This is not to this increase police suppose that are pas	to be purged. software is una the retention an increase of ease in deman ort associate to the retention	able to purge. schedule. the 160 per mad, (and purging focus on products schedule.	It is nonthing of cessing public				
Is this Service Package tied to a	CIP Project?	✓ <u> </u>	No	Yes	CIP#					
NUMBER OF FTE's REQUES	TED			1.00						
		201	15	20	16					
COST SUMMARY	(Ongoing	One-Time	Ongoing	One-Time	Total				
Personnel Services	\$	-	\$ 77,483	\$ -	\$ 81,135	\$ 158,618				
Supplies & Services	\$	-	\$ 9,427	\$ -	\$ 9,747	\$ 19,174				
					-					
Capital Outlay	\$	-	\$ -	\$ -	\$ -	\$ -				
Capital Outlay Total Service Package Cost	\$ \$	-	\$ - \$ 86,910	\$ - \$ -	\$ - \$ 90,882	\$ - \$177,792				
		-								

\$ 86,910

\$ 90,882

Offsetting Revenue

Net Service Package Cost

TITLE Police Support Assoc	iate									ŕ	15GPD02
			2	015			20	016			
Description	Org Key	Object	Ongoing	0	ne-Time	Ongo	oing	0	ne-Time		Total
		PEF	RSONNEL SER	VICE	S						
Salary and Wages	0108502111	5100100		\$	46,934			\$	49,438	\$	96,372
Benefits	0108502111	5200100		\$	30,549			\$	31,697	\$	62,246
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$ -	\$	77,483	\$	-	\$	81,135	\$	158,618
		SUI	PPLIES & SER	VICE	:S						
Dues and Memberships	0108502111	5490300		\$	34			\$	34	\$	68
Office Supplies	0108502111	5310100		\$	150			\$	150	\$	300
Training Office Supplies	0108102140	5310100		\$	5			\$	5	\$	10
Training Oper Supplies	0108102140	5310200		\$	20			\$	20	\$	40
Training Registration	0108102140	5490200		\$	800			\$	800	\$	1,600
Training Travel and Subsist	0108102140	5430100		\$	400			\$	400	\$	800
Uniform and Maintenance	0108502111	5204200		\$	750			\$	750	\$	1,500
It Operating	0108502111	5459101		\$	6,987			\$	7,307	\$	14,294
It Replacement Reserve	0108502111	5459102		\$	281			\$	281	\$	562
<u> </u>										\$	-
										\$	_
										\$	
										\$	_
		Total	\$ -	\$	9,427	\$	-	\$	9,747	\$	19,174
		(CAPITAL OUT	ΙΔΥ							
			3741 TTALE 001	T .				l		\$	_
										\$	-
		Total	\$ -	\$	-	\$	-	\$	-	\$	-
	CODDESE	ONDING EX	(PENDITURE	ςΛ\/I	NGS (if an	nlicable					
	CORRESP	ONDING L	CENDITORE	JAVI	ivos (ii ap	plicable				\$	_
										\$	_
										\$	_
										\$	
		Total	\$ -	\$	-	\$	-	\$	-	\$	-
	CODDES	PONDING	FFSETTING F		VIIIE (if ann	licable)					
	JORRES		TI SETTING F		TOL (II app	nicable)				\$	-
										\$	
		Total	\$ -	\$	-	\$	-	\$	-	\$	-
	RVICE PACKAG		\$ -	\$	86,910	\$	_	\$	90,882	\$	177,792

TITLE Inmate Contracted Medical Incremental Cost									
DEPARTMENT	DEPARTMENT DIVISION FUND								
Police	Care and Custody of Prisoners	General Fund							
	COUNCIL GOALS								
Public Safety									
	DECODIDATION AND INCATEGORATIO								

DESCRIPTION AND JUSTIFICATION

The Kirkland Police Department is requesting thirty-six hours per week of Contracted Medical Care for inmates housed at the Kirkland Justice Center. The contract will provide on-site medical care for approximately 20% of the KJC operation and includes:

- 34 hours on-site Nurse Care (spread out over six days)
- 2 hours of Physician Care
- Injury and Illness Treatment
- 14-day Health Appraisal Exam
- Administration of vaccinations and TB testing
- Basic Dental Services
- Medication Administration
- Psychiatric Specialist Services
- 24 hour Consultation Services

The availability of inmate on-site medical coverage can be the difference between an inmate remaining at the KJC or being transported to another facility such as South Correctional Entity (SCORE). On average, approximately 20% of inmates nationwide require some kind of medical assistance. Our assumption is that an average 8.45 KJC inmates will need to be sent to SCORE and the 2015/2016 budget includes this. Contracted medical coverage for the KJC will allow us to keep this percentage at the budgeted level.

The September 2012 issue paper estimated \$100,000 for inmate medical costs. However, the one response to our Request for Proposals for contracted medical is \$184,332 for 2015. This proposal does not include 'Out Patient' medical care which is estimated to be approximately \$24,000 per year raising medical costs to \$208,332. Therefore, the service package request is for additional inmate medical cost funding in the amount of \$108,332 for 2015 and \$113,862 for 2016.

Is this Service Package tied to a CIP Project	?	<u> </u>	No		Yes			CIP#			
NUMBER OF FTE's REQUESTED	0.00										
	20)15		20	16				
COST SUMMARY	Ongoing		Oı	ne-Time	On	going	One-Time			Total	
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-	
Supplies & Services	\$	-	\$	108,332	\$	-	\$	113,862	\$	222,194	
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-	
Total Service Package Cost	\$	-	\$	108,332	\$	-	\$	113,862	\$	222,194	
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-	
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-	
Net Service Package Cost	\$	-	\$	108,332	\$	-	\$	113,862	\$	222,194	

TITLE Inmate Contracted Medical Incremental Cost 15GPD03 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** Inmate Contracted Medical 0108502360 5410100 184,332 374,194 189,862 0108502360 5410100 \$ Inmate Outpatient Medical 24,000 24,000 48,000 Reduce Orgnl Issue Paper Base 0108502360 5410100 (100,000)(100,000)\$ (200,000)\$ \$ \$ \$ \$ \$ \$ \$ \$ _ \$ Total \$ 108,332 113,862 \$ 222,194 **CAPITAL OUTLAY** \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ **Total** \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ \$ 222,194 \$ 108,332 \$ 113,862

TITLE North Neighborhoods Four-Person Staffing												
DEPARTMENT	DIVISION			FUND								
Fire and Building	Operations			General Fund	d							
	COUNCIL	GOALS										
Public Safety												
DESCE	DIDTION AND	INCTIFICATI	ON									
To improve response capabilities the Fire Departr	NIPTION AND			urth position of	t fire stations							
Since August 2013 there has been a fourth positi package seeks to renew the temporary funding for stations in the northern sections of the City. This	or this position,	and provide th	e flexibility to r	nove the positi	on to busier							
Is this Service Package tied to a CIP Project	t? 🗸	No	Yes	CIP#								
NUMBER OF FTE's REQUESTED			0.00									
	20)15	20	16								
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total							
Personnel Services	\$ -	\$ 530,291	\$ -	\$ 530,291	\$ 1,060,582							
Supplies & Services	\$ -	\$ -	\$ -	\$ -	\$ -							
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -							
Total Service Package Cost	\$ -	\$ 530,291	\$ -	\$ 530,291	\$1,060,582							
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -							
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -							
Net Service Package Cost	\$ -	\$ 530,291	\$ -	\$ 530,291	\$1,060,582							

TITLE North Neighborhoods Four-Person Staffing 15GFB01 2015 2016 Description **Org Key** Object **Ongoing One-Time** Ongoing **One-Time Total PERSONNEL SERVICES** Firefighter Overtime 0109202220 5100300 465,944 931,888 465,944 0109202220 5200100 \$ \$ \$ Firefighter Overtime Benefits 64,347 64,347 128,694 \$ \$ \$ \$ Total 530,291 530,291 \$ \$1,060,582 **SUPPLIES & SERVICES** \$ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ \$ \$ \$ **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ \$ 530,291 \$ 530,291 \$1,060,582

TITLE Senior Financial Analyst					15GFB02							
DEPARTMENT	DIVISION			FUND	100.101							
Fire & Building	Administration	1		General Fund								
	COUNCIL G	OALS										
Public Safety; Financial Stability												
DESCR	IPTION AND J	USTIFICATIO	N									
This service package is a renewal of the Senior Fi	nancial Analyst	position funde	d on a one-tim	e basis in 2013	3-14.							
The position assumes responsibility for fiscal relat	ted duties for th	ne Fire & Buildin	ng Department	, including bud	lget							
development coordination, budget monitoring, gr	ant writing and	management,	asset and inve	ntory control, a	and special							
projects relating to fiscal and other analysis. The staff on all department fiscal issues. Since the po	•											
labor negotiations, the Senior Financial Analyst will be a MAC employee.												
[The City Manager's recommendation combines this position with a Senior Financial Analyst position funded in the Police												
Department, and reorganizes the combined position in the Finance and Administration Department.												
Is this Service Package tied to a CIP Project	t? ✓	No	Yes	CIP#								
NUMBER OF FTE'S REQUESTED			0.00									
	20)15	20	16								
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total							
Personnel Services	\$ -	\$ 100,597	\$ -	\$ 104,016	\$ 204,613							
Supplies & Services	\$ -	\$ 400	\$ -	\$ -	\$ 400							
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -							
Total Service Package Cost	\$ -	\$ 100,997	\$ -	\$ 104,016	\$ 205,013							
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -							
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -							
Net Service Package Cost	\$ -	\$ 100,997	\$ -	\$ 104,016	\$ 205,013							

TITLE Senior Financial Analyst 15GFB02 2015 2016 **Description Org Key** Object **Ongoing One-Time** Ongoing **One-Time** Total **PERSONNEL SERVICES** 0109102210 5100100 66,408 \$ 68,544 134,952 Salary 0109102210 5200100 \$ \$ \$ Benefits 34,189 35,472 69,661 \$ \$ \$ \$ Total \$ 100,597 \$ 104,016 \$ 204,613 **SUPPLIES & SERVICES** 0109102210 5310100 \$ 400 \$ Operating Supplies 400 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ \$ 400 \$ \$ 400 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 100,997 \$ 104,016 \$ 205,013

the City and Fire Department are imposed with an outdated PPM, but current administrative staffing levels leave the City	TITLE Lexipol									1	5GFB03
Public Safety DESCRIPTION AND JUSTIFICATION In the 2013-2014 budget process the Fire Department Policy and Procedure Manual (PPM) was outsourced to Lexipol. This was done to bring the current PPM up to State and Federal legal standards and to establish safe operating protocols. Funding was granted as one-time funding to see if Lexipol met the needs of the City and Department. After careful evaluation, the Department is proceeding with implementation of the PPM using the Lexipol model. Legal compliance requirements and safe operating practices are constantly evolving and many changes have occurred over the past 10 years. The time necessary to maintain, update and verify legal compliance is extensive. Increased risk to the City and Fire Department are imposed with an outdated PPM, but current administrative staffing levels leave the City unable to keep up with changes. This ongoing service package allows the City and Fire Department to receive yearly legal	DEPARTMENT	[DIVISION					F	UND		
Public Safety DESCRIPTION AND JUSTIFICATION In the 2013-2014 budget process the Fire Department Policy and Procedure Manual (PPM) was outsourced to Lexipol. This was done to bring the current PPM up to State and Federal legal standards and to establish safe operating protocols. Funding was granted as one-time funding to see if Lexipol met the needs of the City and Department. After careful evaluation, the Department is proceeding with implementation of the PPM using the Lexipol model. Legal compliance requirements and safe operating practices are constantly evolving and many changes have occurred over the past 10 years. The time necessary to maintain, update and verify legal compliance is extensive. Increased risk to the City and Fire Department are imposed with an outdated PPM, but current administrative staffing levels leave the City unable to keep up with changes. This ongoing service package allows the City and Fire Department to receive yearly legal	Fire	Ac	dministration	ı				Gene	ral Fund		
DESCRIPTION AND JUSTIFICATION In the 2013-2014 budget process the Fire Department Policy and Procedure Manual (PPM) was outsourced to Lexipol. This was done to bring the current PPM up to State and Federal legal standards and to establish safe operating protocols. Funding was granted as one-time funding to see if Lexipol met the needs of the City and Department. After careful evaluation, the Department is proceeding with implementation of the PPM using the Lexipol model. Legal compliance requirements and safe operating practices are constantly evolving and many changes have occurred over the past 10 years. The time necessary to maintain, update and verify legal compliance is extensive. Increased risk to the City and Fire Department are imposed with an outdated PPM, but current administrative staffing levels leave the City unable to keep up with changes. This ongoing service package allows the City and Fire Department to receive yearly legal		(COUNCIL G	OALS							
In the 2013-2014 budget process the Fire Department Policy and Procedure Manual (PPM) was outsourced to Lexipol. This was done to bring the current PPM up to State and Federal legal standards and to establish safe operating protocols. Funding was granted as one-time funding to see if Lexipol met the needs of the City and Department. After careful evaluation, the Department is proceeding with implementation of the PPM using the Lexipol model. Legal compliance requirements and safe operating practices are constantly evolving and many changes have occurred over the past 10 years. The time necessary to maintain, update and verify legal compliance is extensive. Increased risk to the City and Fire Department are imposed with an outdated PPM, but current administrative staffing levels leave the City unable to keep up with changes. This ongoing service package allows the City and Fire Department to receive yearly legal	Public Safety										
This was done to bring the current PPM up to State and Federal legal standards and to establish safe operating protocols. Funding was granted as one-time funding to see if Lexipol met the needs of the City and Department. After careful evaluation, the Department is proceeding with implementation of the PPM using the Lexipol model. Legal compliance requirements and safe operating practices are constantly evolving and many changes have occurred over the past 10 years. The time necessary to maintain, update and verify legal compliance is extensive. Increased risk to the City and Fire Department are imposed with an outdated PPM, but current administrative staffing levels leave the City unable to keep up with changes. This ongoing service package allows the City and Fire Department to receive yearly legal											
	This was done to bring the current PPM up to State and Federal legal standards and to establish safe operating protocols. Funding was granted as one-time funding to see if Lexipol met the needs of the City and Department. After careful evaluation, the Department is proceeding with implementation of the PPM using the Lexipol model. Legal compliance requirements and safe operating practices are constantly evolving and many changes have occurred over the past 10 years. The time necessary to maintain, update and verify legal compliance is extensive. Increased risk to the City and Fire Department are imposed with an outdated PPM, but current administrative staffing levels leave the City unable to keep up with changes. This ongoing service package allows the City and Fire Department to receive yearly legal										
Is this Service Package tied to a CIP Project?	Is this Service Package tied to a (CIP Project?	✓	No					CIP#		
NUMBER OF FTE's REQUESTED 0.00	NUMBER OF FTE's REQUES	TED				(i		
2015 2016		L									
COST SUMMARY Ongoing One-Time Ongoing One-Time Total					me		ngoing		e-Time	-	Total
Personnel Services \$ - \$ - \$ - \$ -				· ·	-			· .	-		-
Supplies & Services							7,250	· .	-	l '	14,500
Capital Outlay	, ,	_					-	_			-
Total Service Package Cost				_			-				14,500
Expenditure Savings \$ -<					-	· ·	_	· .	-		-

7,250

\$

7,250

\$ 14,500

\$

Net Service Package Cost

TITLE Lexipol 15GFB03 2015 2016 Description **Org Key** Object **Ongoing One-Time** Ongoing **One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** 0109102210 Ongoing Maintenance of PPM by L 5410100 \$ 7,250 \$ 7,250 \$ 14,500 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ 14,500 **Total** 7,250 7,250 \$ **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ **NET SERVICE PACKAGE REQUEST \$** 7,250 \$ 7,250 \$ \$ 14,500

TITLE Public Access AEDS Oppo	rtunity Fund	d l				15GFB04
DEPARTMENT		DIVISION			FUND	
Fire & Building	P	Administration			General Fund	
		COUNCIL G	OALS			
Pulic Safety						
			USTIFICATIO			
This service package request is to mat Kirkland. The program will place public						
funding the proposal would provide fur						
with heat. The complete program will	include comr	nunity outrea	ch, site selectio	on, equipment,	installation, ar	nd training as
determined in program development.						
Is this Service Package tied to a C	ID Project?	✓	No 🗆	Yes	CIP#	
NUMBER OF FTE's REQUES			<u> </u>	0.00	CIF #	
MOTIBLIK OF THE REAL PROPERTY.		20	15)16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services		\$ -	\$ 25,000	\$ -	\$ 25,000	\$ 50,000
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	- 1	\$ -	\$ 25,000	\$ -	\$ 25,000	\$ 50,000
Expenditure Savings	- 1	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost	h	\$ -	\$ 25,000	\$ -	\$ 25,000	\$ 50,000

TITLE Public Access AEDS Opportunity Fund 15GFB04 2015 2016 **Description Org Key** Object **Ongoing One-Time** Ongoing **One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ Total \$ \$ \$ \$ **SUPPLIES & SERVICES** Placeholder for AEDS grant match 0109202210 5410100 \$ 25,000 \$ 25,000 \$ 50,000 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ 25,000 25,000 \$ 50,000 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 25,000 \$ 25,000 50,000

TITLE Antique Pumper Restoration Con	nmunity Match				15GFB05
DEPARTMENT	DIVISION			FUND	
Fire and Building	Operations			General Fund	
	COUNCIL	GOALS			
Public Safety					
DESC	RIPTION AND	JUSTIFICATIO	ON		
Service package request contains funding to real The pumper was utilized in City parades and furide in the back with no seat belts, and the verany serious work/updating has been done to the fading incidents and has yet to comply with the improvements such as faded and chipped pains. Complete Restoration costs are \$49,000 and in appropriate front/rear seating with seat belts a total restoration will preserve our historical fire. The City has historically valued customer service community, serving in scores of city functions after the City Manager's recommendation provides donations to the restoration project.]	unctions until 201 hicle uses an 85 y he LaFrance, whice hicle 30+ year old se t. hiclude up to date hicle and complete strip hicle engine for the ne hicle to our community hicle to get one before hicle city celebrations w	4 when it becar ear old braking the has had num at belt law. Add hydraulic brakingseal/paint of a ext 40 years. Thity. The Antique any of us joine would surely be	system. It has erous mechaniditionally, there against and left body parts and the City. Insuviewed as a value system as a value parts and the city.	been over 30 cal break down are cosmetic a electronic fuelind metal/wood been a part of uring the 1929 alued service to	years since ns, brake and other ng system, working. A this American o our citizens.
Is this Service Package tied to a CIP Proje	ect?	No 🗆	Yes	CIP#	
NUMBER OF FTE'S REQUESTED			0.00		
	20	015	20	116	
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services	\$ -	\$ 49,000	\$ -	\$ -	\$ 49,000
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$ -	\$ 49,000	\$ -	\$ -	\$ 49,000
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	\$ -	\$ 24,000	\$ -	\$ -	\$ 24,000
Net Service Package Cost	\$ -	\$ 25,000	\$ -	\$ -	\$ 25,000

TITLE Antique Pumper Restoration Community Match										
				2015		2	016	1		
Description	Org Key	Object	Ongoing		One-Time	Ongoing	One-Time	匚	Total	
	•	PER	SONNEL SE	RVIC	ES	ī				
								\$	-	
				_				\$	-	
				_			-	\$	-	
				_				\$	-	
								\$	-	
		Total	\$ -	\$	_	\$ -	\$ -	\$	-	
						Ψ -	ΙΨ -	Ι Ψ		
			PPLIES & SE				1			
City Match for Antique Pumper Re	ł	5410100		\$				\$	25,000	
Private Contributions for Antique	0109202220	5410100		\$	24,000		1	\$	24,000	
								\$	-	
				+				\$	-	
				-				\$	-	
				-				\$	-	
				+				\$		
								\$	_	
								\$	-	
								\$	-	
								\$	-	
								\$	-	
		Total	\$ -	\$	49,000	\$ -	\$ -	\$	49,000	
		C	CAPITAL OU	TLAY						
								\$	-	
								\$	-	
		Total	\$ -	\$	-	\$ -	\$ -	\$	-	
	CORRESI	PONDING EX	(PENDITUR	E SAV	INGS (if apr	olicable)				
								\$	-	
								\$	-	
								\$	-	
								\$	-	
		Total	\$ -	\$	-	\$ -	\$ -	\$	-	
	CORRES	PONDING O	FFSETTING	REVE	NUE (if app	licable)				
Private Contributions for Antique	1	5410100		\$				\$	24,000	
. 1		7		+	-,			\$		
	•	Total	\$ -	\$	24,000	\$ -	\$ -	\$	24,000	
NET SE	RVICE PACKAG	E REQUEST	\$ -	\$	25,000	\$ -	\$ -	\$	25,000	

TITLE Equip Reserve Engine and Aid	d Cars								1	5GFB06
DEPARTMENT	D	IVISION					1	FUND		
Fire and Building	0	perations					Gen	eral Fund		
	С	OUNCIL G	OALS	6						
Public Safety										
D	ESCRIPTI	ON AND J	IUSTI	FICATIO	N					
The Fire Department has one reserve engivehicle is out of service. Currently when a the backup rig so it is ready for service, th vehicle. The goal is to have a main-reserve engine enough equipment on it to be able to be sreserve aid and engine that have enough two rigs out of service, will be refurbished. This is currently being worked on at the er supplies and medical supplies but at this conservice package request is to fund the resibiennium.	and aid car and aid car taffed if need equipment of and of each y urrent rate	ehicle goes e time agai that is rea eded for sp onboard to year when to	out coin who ady to ecial emake there se 15 to 1	of service en equipm go with revents or it function thave been	it takes nent is t ninimal disaster nal duri	30 - 45 ransfer transiti rs. Oncoing a di	on ti e th saste	me neede is is compler, or whe ted cost in	ansfe e from d an lete a n the equi	er gear to ntline d to have a second ere are fighting pment.
In this Comitoe Deckare tied to a CID I	D==1==12	✓	No		Yes			CIP#		
Is this Service Package tied to a CIP I NUMBER OF FTE'S REQUESTED			INO		0.0	10		CIP#		
Nomber of Treated of the		20)15		0.0	20	16			
COST SUMMARY		Ongoing	On	e-Time	Ong	oing	Or	e-Time		Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	19,600	\$	-	\$	19,600	\$	39,200
Capital Outlay	\$		\$	-	\$	-	\$	-	\$	
Total Service Package Cost	\$	-	\$	19,600	\$	-	\$	19,600	\$	39,200
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	19,600	\$	-	\$	19,600	\$	39,200

TITLE Equip Reserve Engi	ne and Aid Cars				TITLE Equip Reserve Engine and Aid Cars										
			2	015		2	016								
Description	Org Key	Object	Ongoing		ne-Time	Ongoing	0	ne-Time		Total					
		PER	RSONNEL SER	VICE	S	T									
									\$	-					
									\$	-					
				_					\$	-					
									\$	-					
				_			-		\$	-					
		Tabal							\$	-					
		Total	\$ -	\$	-	\$ -	\$	-	\$	-					
		SUF	PPLIES & SER	VICE	S										
Firefighting equipment	0109202220	5310200		\$	13,600		\$	13,600	\$	27,200					
Medical supplies	0109202220	5310300		\$	6,000		\$	6,000	\$	12,000					
				_			\perp		\$	-					
									\$	-					
									\$	-					
				_			4		\$	-					
									\$	-					
				_			-		\$	-					
									\$	-					
				+					\$	-					
				+			+		\$	-					
				+					\$	-					
		Total	\$ -	\$	19,600	\$ -	\$	19,600	\$ \$	39,200					
					17,000		1 *	. 7,000	<u> </u>	07/200					
		T (CAPITAL OUT	LAY			 								
				+					\$	-					
		Total	.	Φ.		.	.		\$	-					
		TOTAL	\$ -	\$	-	\$ -	\$	-	\$	-					
	CORRESI	PONDING EX	(PENDITURE	SAVII	NGS (if app	olicable)									
									\$	-					
				_			_		\$	-					
				-			_		\$	-					
									\$	-					
		Total	\$ -	\$	-	\$ -	\$	-	\$	-					
	CORRES	PONDING O	FFSETTING R	EVEN	IUE (if app	licable)									
									\$	-					
									\$	-					
		Total	\$ -	\$	-	\$ -	\$	-	\$	-					
	SERVICE PACKAG			\$	19,600	\$ -	\$	19,600	\$	39,200					

TITLE Fire Corps Volunteer Pr	rogram		15GFB07
DEPARTMENT	DIVISION	FUND	
Fire and Building	Operations	General Fund	
	COUNCIL GOALS		
Public Safety			
	DESCRIPTION AND JUSTIFICATION	ON .	

Since 2011 the Fire Department has been working to establish a Fire Corps Volunteer program. This program is a federally acknowledged program associated with Citizen Corps. Each jurisdiction that establishes a program also sets their own goals and direction. In the Kirkland Fire Department the program is taking on many different responsibilities as more volunteers become active in the group, supporting the community by supporting the Fire Department in non-emergency programs and being engaged with the Office of Emergency Management (OEM), ready to help in a disaster.

The plan is to have Fire Corps Volunteer partner with the Fire Department in activities such as; community public education and outreach, non-emergency support at Fire incidents, and other special projects. As this team grow it is also hopeful that they will be able to reestablish coordination of the public CPR classes. This team also supports OEM by being involved in activities of the disaster rig and equipment, connecting with the CERT and ARES program and other activities that would support the community after a disaster. It will also allow volunteers to maintain their EMT certifications with supporting required continuing education.

This program started with no budget and is now at the point that it needs to be supported with uniforms, supplies and maintaining the ready trailer. The service package request funds fire fighter overtime for coordination of the program, operating supplies, and repairs and maintenance.

Is this Service Package tied to a CIP Project	?	4	No		Yes			CIP#	
NUMBER OF FTE's REQUESTED						0.00			
		20							
COST SUMMARY	0	ngoing	On	e-Time	0	ngoing	One	e-Time	Total
Personnel Services	\$	3,414	\$	-	\$	3,414	\$	-	\$ 6,828
Supplies & Services	\$	3,500	\$	2,000	\$	4,300	\$	-	\$ 9,800
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$ -
Total Service Package Cost	\$	6,914	\$	2,000	\$	7,714	\$	-	\$ 16,628
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$ -
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$ -
Net Service Package Cost	\$	6,914	\$	2,000	\$	7,714	\$	-	\$ 16,628

TITLE Fire Corps Volunteer Program 15GFB07 2015 2016 **Description Org Key** Object **Ongoing One-Time** Ongoing **One-Time** Total **PERSONNEL SERVICES** Overtime for Fire Department coo 0109102210 5100300 3,000 \$ 3,000 \$ 6,000 0109102210 5200100 \$ \$ Overtime benefits for coordinator 414 414 828 \$ \$ \$ \$ Total \$ \$ \$ 3,414 \$ 3,414 \$ 6,828 **SUPPLIES & SERVICES** Operating supplies/ handout and (0109102210 5310200 \$ \$ 3,500 \$ 3,500 7,000 \$ \$ Repair and maintenance of the rea 0109102210 5480100 \$ 2,000 800 2,800 \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ 3,500 2,000 4,300 \$ 9,800 **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ \$ \$ \$ **Total** NET SERVICE PACKAGE REQUEST \$ 6,914 2,000 7,714 \$ \$ 16,628

TITLE Office Tech - Training I	Division		15GFB08
DEPARTMENT	DIVISION	FUND	
Fire and Building	Operations	General Fund	
	COUNCIL GOALS		
Public Safety			

DESCRIPTION AND JUSTIFICATION

The Kirkland Training and Safety Division is responsible for maintaining and recording all mandated trainings and safety processes and needs 1.0 FTE to meet all the requirements of this body of work. For many years Redmond Fire Department has provided administrative support to manage all Kirkland's required documentation of quarterly training, required EMT training and recertification requirements, as well as managing the training website for Kirkland. Beginning 2015, Redmond will no longer provide this service to Kirkland. This is critical body of work is mandated by Washington Administrative Codes (State Laws).

This body of work includes items such as:

- Scheduling and tracking of medical safety measures like TB test, Hearing test, flu shots
- Record keeping/data entry for all required and optional training, firefighter certifications, safety accident reports, station and vehicle safety inspections, and AED
- Respiratory fit test results and participation
- New hire: tracking, scheduling
- Quarterly training requirements: training schedules, completion reports, website management
- Create and maintain a check out and loan system for training books, videos, and other loanable training resources
- Manage reports and forms for post incident analysis, post summaries, EMT records for training

Due to the high importance of accomplishing this work the Fire Department will be reducing the current training budget in order to fund .25 of this position, additionally Fire administration is reallocating .5 Office Tech position to help support the required work. This service package is to request the City fund the remaining .25 to make this a 1.0 FTE. [The City Manager's recommendation funds this position on a temporary basis in 2015 and 2016.]

Is this Service Package tied to a CIP Project	?	4	No		Yes	5		CIP#				
NUMBER OF FTE's REQUESTED	0.50											
	2015					2016						
COST SUMMARY	C	ngoing	One	e-Time	C	ngoing	One	e-Time		Total		
Personnel Services	\$	36,825	\$	-	\$	38,276	\$	-	\$	75,101		
Supplies & Services	\$	3,511	\$	-	\$	3,511	\$	-	\$	7,022		
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-		
Total Service Package Cost	\$	40,336	\$	-	\$	41,787	\$	-	\$	82,123		
Expenditure Savings	\$	(18,412)	\$	-	\$	(19,138)	\$	-	\$	(37,550)		
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-		
Net Service Package Cost	\$	21,924	\$	-	\$	22,649	\$	-	\$	44,573		

TITLE Office Tech - Training D	Division								1	L5GFB08
				20	15		20	16		
Description	Org Key	Object	(Ongoing	One-Time		Ongoing	One-Time		Total
		PER	RSOI	NNEL SERV	ICES					
Salary	0109202245	5100100	\$	21,852		\$	22,806		\$	44,658
Benefits	0109202245	5200100	\$	14,973		\$	15,470		\$	30,443
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$	36,825	\$ -	\$	38,276	\$ -	\$	75,101
		SUF	PPLI	ES & SERV	TCES					
IT Operating Charge	0109202245	5459101	\$	3,511		\$	3,511		\$	7,022
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$	3,511	\$ -	\$	3,511	\$ -	\$	7,022
		(CAP	ITAL OUTL	AY					
									\$	-
									\$	-
		Total	\$	-	\$ -	\$	-	\$ -	\$	-
	CORRESP	ONDING EX	(PEN	NDITURE S	AVINGS (if a	plica	ıble)			
Training Professional Services Red	0109202245	5410100	_	(12,412)		\$	(13,108)		\$	(25,520)
Tuition Reimbursement Savings	0109202245	5204601		(2,500)		\$	(2,500)		\$	(5,000)
Operating Supplies Savings	0109202245	5310200	\$	(2,000)		\$	(2,030)		\$	(4,030
Training Savings	0109202245	5490200	\$	(1,500)		\$	(1,500)		\$	(3,000
		Total	\$	(18,412)	\$ -	\$	(19,138)	\$ -	\$	(37,550)
	CORRESI	PONDING O	FFS	ETTING RE	VENUE (if ap	plica	ble)			
									\$	-
									\$	-
	•	Total	\$	-	\$ -	\$	-	\$ -	\$	-
NET SER	VICE PACKAG	E REQUEST	\$	21,924	\$ -	\$	22,649	\$ -	\$	44,573

						
TITLE Water Rescue Craft						15GFB09
DEPARTMENT		DIVISION			FUND	
Fire & Building		Operations			General Fund	
		COUNCIL G	OALS			
Public Safety						
	DESCRIF	PTION AND J	USTIFICATIO	ON		
stand up paddle boards and jet skis from for water-based policing and water rescusafety emergency in the water, response private boats, each year with several recan organization. Between 2009 and 201 The Kirkland Fire Water Rescue program KFD course each year. Surrounding dep Missouri and Oregon have contacted and program has a very limited capability in a for a proactive approach to an increasing miles of shoreline. These apparatus wou system would lift it out of the water placa quatic impact study as no shading of the building with a quick deploy cart. This service package request would expand equipment to the current water resc	the response but the time is critical. Items is critical. Items and the tallities. The same are	hey are not alw. Kirkland Fire Delese situations personses increated model for the results and some solutions. Bellevue, North programs SOP's, he size of Lake current resource wo locations along of a dock with would take place.	ays on the water partment responses a tremendoused from 17 to 3 egion. Redmondather, Seattle as equipment lists Washington. Ad es and would allowing the shoreline, a a method to see. The other local	and immediately ads to multiple in us liability for the 2 per year. If Fire sends over swell as fire depand training guiding two Water I ow for a rapid resouth and north cure access. This tion would include	y available. Who cidents, often control of the critical street wenty technical partments from Sides/outlines. Ho Rescue Craft (Wisponse anywhere in. At one locations would alleviate de securing the N	en there is a life ommandeering ew and City as ans through the South Carolina, wever, this RC) will allow e along the 13 on a davit e the need for WRC in a
Is this Service Package tied to a	CIP Project?	<i>y</i>	No	Yes	CIP#	
NUMBER OF FTE'S REQUE	STED			0.00		
		20	15	20)16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ 28,330	\$ 6,901	\$ -	\$ 35,231
Supplies & Services		\$ -	\$ 32,760	\$ 11,510	\$ -	\$ 44,270
Capital Outlay		\$ -	\$ 79,006	\$ -	\$ -	\$ 79,006
Total Service Package Cost		\$ -	\$ 140,096	\$ 18,411	\$ -	\$ 158,507
Expenditure Savings	1	\$ -	\$ (92,000)	\$ -	\$ -	\$ (92,000)
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost	1	\$ -	\$ 48,096	\$ 18,411	\$ -	\$ 66,507

TITLE Water Rescue Craft										15GFB09
			2	015			20)16	1	
Description	Org Key	Object	Ongoing	0	ne-Time	C	ngoing	One-Time		Total
		PER	SONNEL SER	VICE	S					
Train the Trainer (176 hr)	0109202220	5100300		\$	9,361				\$	9,36
Technician training (292hr)	0109202220	5100300		\$	15,531				\$	15,53
Annual training (114 hr)	0109202220	5100300				\$	6,064		\$	6,06
Fire OT benefits	0109202220	5200100		\$	3,438	\$	837		\$	4,27
									\$	-
									\$	-
		Total	\$ -	\$	28,330	\$	6,901	\$ -	\$	35,23
		CLIE	PPLIES & SER	VICE	c					
Trailer	0109202220	5350400	PLIES & SER	_				l	T ¢	1 55
Trailer	_			\$	1,550	-			\$	1,55
Accessory package	0109202220	5350100		\$	9,600	¢	1 550		\$	9,60
Annual servicing	0109202220	5480100		+	0.000	\$	1,550		\$	1,55
Storage Building	0109202220	5350100		\$	8,200				\$	8,20
Launch Dolly	0109202220	5350400		\$	1,710				\$	1,71
swinger lift davit	0109202220	5350100		\$	6,400				\$	6,40
Security items	0109202220	5350100		\$	600				\$	60
Trainer - professional service	0109202220	5410100		\$	4,700				\$	4,70
Fleet Replacement Rates	0109202220	5459202				\$	9,960		\$	9,96
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	32,760	\$	11,510	\$ -	\$	44,270
		C	APITAL OUT	LAY						
Vehicle Purchase	5212414860	5646404		\$	79,006				\$	79,00
									\$	-
		Total	\$ -	\$	79,006	\$	-	\$ -	\$	79,006
	CORRESP	ONDING EX	PENDITURE	SAVII	NGS (if apr	olica	ble)			
Dive Rescue Equiptment CIP	3109202220	5646405		\$	(55,000)		,		\$	(55,00
Fire Reserve	0100012210	5990101		\$	(37,000)				\$	(37,00
				+	(0.7000)				\$	-
				+					\$	
		Total	\$ -	\$	(92,000)	\$	_	\$ -	\$	(92,000
								,		(-2,000
	CORRES	PONDING O	FFSETTING R	EVEN	IUE (if app	licab	le)	ı	T .	
									\$	-
		1							\$	-
		Total	\$ -	\$	-	\$	-	\$ -	\$	-
NET S	ERVICE PACKAG	E REQUEST	\$ -	\$	48,096	\$	18,411	\$ -	\$	66,50

TITLE Body Armor Grant Ma	atch					15GFB10
DEPARTMENT		DIVISION			FUND	
Fire and Building		Operations			General Fund	
		COUNCIL G	OALS			
Public Safety Fire and EMS are called to respon			JUSTIFICATIO e action to sav		e before police	e have
apprehended the suspects. This common response plan and it sho to respond to scenes of violence; This service package would purch	ould be completed Kirkland does no	d in 2015. Sev t.	veral Departme	nts in the area	currently carry	body armor
Estimated replacement is between	n 5-7 years.				CIP#	
Is this Service Package tied to NUMBER OF FTE's REQ		, <u> </u>	No	Yes 0.00	CIP#	
NONDER OF FIE'S REQ	OLGILD	20)15		16	
COST SUMMAR	Y	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services		\$ -	\$ -	\$ -	\$ 14,000	\$ 14,000
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ -	\$ -	\$ 14,000	\$ 14,000
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -

\$

\$

\$ 14,000 \$ 14,000

\$

Net Service Package Cost

TITLE Body Armor Grant Match 15GFB10 2015 2016 Description **Org Key** Object **Ongoing One-Time** Ongoing **One-Time Total PERSONNEL SERVICES** \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **SUPPLIES & SERVICES** 5350100 **Body Armor** 3109202220 \$ 14,000 \$ 14,000 \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ 14,000 Total \$ 14,000 \$ **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ Total \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ \$ 14,000 \$ \$ 14,000

2015-16 SERVICE PACKAGE REQUEST									
TITLE Overtime and Hourly Wages									
DEPARTMENT	DIVISION	FUND							
Fire and Building	Building Services	General Fund							
	COUNCIL GOALS								
Public Safety - Provide public safety timely response.	through a community-based approach that	focuses on prevention of prol	blems and a						

DESCRIPTION AND JUSTIFICATION

Permit activity for the next biennium (2015-2016) is expected to match, if not exceed, 2013-2014 numbers. This service package provides resources to maintain our current activity and allows us to continue to meet our customer service goals and inspection obligations.

This service package requests general backfill for building inspectors; 720hrs (20% of existing staff hours) vs. the 70 hours which are allowed in the basic budget, and 2 days per week (16hrs/week) for electrical plan review. This package also includes additional overtime; 400 hours for expedited plan review (customer paid) and 200 hours for general work/projects.

The use of temporary employees, on-call employees and overtime are part of Building Services' strategy for working through peak workload periods while minimizing the risk of layoffs during off-peak periods.

Is this Service Package tied to a CIP Project	?	4	No		Yes			CIP#		
NUMBER OF FTE's REQUESTED	0.00									
		20	15		2016					
COST SUMMARY	On	going	One-Time		Ongoing		One-Time			Total
Personnel Services	\$	-	\$	97,159	\$	-	\$	97,859	\$	195,018
Supplies & Services	\$	-	\$	-	\$	-	\$	-	\$	-
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	97,159	\$	-	\$	97,859	\$	195,018
Expenditure Savings	\$	-	\$	(12,644)	\$	-	\$	(12,644)	\$	(25,288)
Offsetting Revenue	\$	-	\$	84,515	\$	-	\$	85,215	\$	169,730
Net Service Package Cost	\$	-	\$	-	\$	-	\$	-	\$	-

TITLE Overtime and Hourly Wages 15GFB11 2015 2016 **Description Org Key** Object **Ongoing One-Time** Ongoing **One-Time** Total **PERSONNEL SERVICES** Inspection & PT On-call (wages) 0109502420 5100200 54,539 \$ 54,539 109,078 0109502420 \$ Inspection & PT On-call (benefits) 5200200 \$ 12,620 13,320 \$ 25,940 Overtime (600 hrs-\$5,000 in BB) 0109502420 5100300 \$ 30,000 30,000 \$ 60,000 \$ \$ \$ Total 97,859 \$ \$ \$ 97,159 \$ \$ 195,018 **SUPPLIES & SERVICES** \$ \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** Vacant Elec/Bldg Insp (balance) 0109502420 5100100 (12,644)\$ (12,644)\$ (25,288)\$ \$ _ \$ Total (12,644) (12,644)\$ (25,288)\$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Plan Check Revenue 0100000000 3458301 \$ 85,215 84,515 169,730 \$ \$ Total \$ 84,515 \$ \$ 85,215 169,730 NET SERVICE PACKAGE REQUEST \$ \$ \$ \$ \$

TITLE Public Records Request A	Assistance					15GFB12
DEPARTMENT		DIVISION			FUND	
Fire and Building	Е	Building Service	es		General Fund	
		COUNCIL G	OALS	•		
Public Safety - Provide for public safet a timely response.	ty through a	community-ba	sed approach t	that focuses or	n prevention of	problems and
	DESCRI	PTION AND	USTIFICATION	ON		
This service package maintains fundir					responses to l	Buildina's high
Is this Sanica Package tied to a	CID Project	y	No	Yes	CIP#	
Is this Service Package tied to a	_	<u> </u>	No		CIP#	
NUMBER OF FTE's REQUES	IED	34)15	0.00	016	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ 13,173	\$ -	\$ 13,296	\$ 26,469
Supplies & Services		\$ -	\$ 13,173	\$ -	\$ 13,230	\$ 20,409
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 13,173	\$ -	\$ 13,296	\$ 26,469
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue		· -	¢ 13 173		¢ 13.206	¢ 26.460

Net Service Package Cost

\$

TITLE Public Records Request Assistance 15GFB12 2015 2016 **Description Org Key** Object **Ongoing One-Time** Ongoing **One-Time** Total **PERSONNEL SERVICES** On-call support (wages) 0109502420 5100100 11,029 \$ 11,029 22,058 On-call support (benefits) 0109502420 5200100 \$ 2,144 \$ \$ 2,267 4,411 \$ \$ \$ \$ Total \$ \$ 13,173 \$ 13,296 \$ 26,469 \$ **SUPPLIES & SERVICES** \$ \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ \$ \$ \$ **CAPITAL OUTLAY** \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ **Total** \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Buliding Permit Revenue 0100000000 3221001 \$ 13,296 13,173 \$ 26,469 \$ \$ Total \$ 13,173 | \$ \$ 13,296 26,469 NET SERVICE PACKAGE REQUEST \$ \$ \$ \$ \$

			EQUEST		
TITLE Applications Analyst (De	evelopment Services)				15GFB13
DEPARTMENT	DIVISIO	ON		FUND	
Building Services	Application	ons			
	CITY PHII	OSOPHIES.			
This service package supports the Ci EnerGov permit system and the onlir for all of the permit, planning and but Financial Stability by providing the neapplication in the city. Lastly, it suppand Planning departments the tools regulations.	e permit application My ilding activity and busin ecessary support of systorts the goal of Dependation	BuildingPermit.com ess licensing for the ems that provide able Infrastructure	n. This applicat ne city. It also he highest amo by providing th	tion provides the supports the gunt of revenue ne Building, Pu	ne foundation goal of e for an blic Works
	DESCRIPTION AN	D JUSTIFICATI	ON		
During the 2014 budget the City was with the increased workload from the MyBuildingPermit.com. This position temporary position a regular position and 1.9% in 2016. The implementation of the EnerGover project management and report writing application support, upgrades, reportal ready supporting these two systems has added a significant IT impact for Lastly, the addition of the Adobe Live Services digital forms.	e permitting system, End is currently funded as a through an increase to system has created a ne- ing that is beyond that r ing, interface support a s. In addition to increase configuring new permit	rGov, and the ad- 24-month tempo the MyBuildingPe ed for dedicated s eeded for the pre- nd programming p ed EnerGov supp and plan types an	ded permit type rary. This propermit.com technologies and technologies and technologies and technologies and the mybuild and integrating the rary and the mybuild and integrating the mybuild and mybu	functionality ir osal is to make ology fee of 1.7 training, busing this is in additional Senior Applicating Permit.comem with Energen.	e that 28% in 2015 ess process, on to the tions Analyst ePlan project Gov.
Is this Service Package tied to a	CIP Project?	No 🗆	Yes	CIP#	
Is this Service Package tied to a NUMBER OF FTE'S REQUE		No 🗆	Yes 1.00	CIP#	
		No	1.00	CIP#	
		2015	1.00		
NUMBER OF FTE's REQUE	STED	2015 g One-Time	1.00	16	
NUMBER OF FTE'S REQUE	STED Ongoir	2015 g One-Time 41 \$ -	1.00 20 Ongoing	16 One-Time	\$ 232,765
NUMBER OF FTE'S REQUE COST SUMMARY Personnel Services	Ongoir \$ 113,4	2015 g One-Time 41 \$ -	1.00 20 Ongoing \$ 119,324	16 One-Time \$ -	\$ 232,765
COST SUMMARY Personnel Services Supplies & Services	Ongoir \$ 113,4 \$ 9,8	2015 g One-Time 41 \$ - 82 \$ - \$ -	1.00 20 Ongoing \$ 119,324 \$ 10,158	16 One-Time \$ - \$ -	\$ 232,765 \$ 20,040

\$ 129,482 \$

\$

\$

\$ 252,805

\$ 123,323

Offsetting Revenue

Net Service Package Cost

TITLE Applications Analyst	(Development 3	ei vices)								15GFB13
				20	15		20	16	<u>l</u>	
Description	Org Key	Object	C	Ongoing	One-Time	C	ngoing	One-Time		Total
		PER	RSOI	NNEL SERV	ICES					
Salary	0109502420	5100100	\$	77,230		\$	81,326		\$	158,55
Benefits	0109502420	5200100	\$	36,211		\$	37,998		\$	74,20
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$	113,441	\$ -	\$	119,324	\$ -	\$	232,76
		SUF	PLI	ES & SERV	'ICES					
Office supplies	0109502420	5310100	\$	50		\$	50		\$	10
Communications	0109502420	5420100	\$	600		\$	600		\$	1,20
Travel	0109502420	5430100	\$	250		\$	250		\$	50
Training	0109502420	5490200	\$	1,500		\$	1,500		\$	3,00
Software	0109502420	5490500	\$	500		\$	500		\$	1,00
T Rentai Rates	0109502420	5459101	\$	6,982		\$	7,258		\$	14,24
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$	9,882	\$ -	\$	10,158	\$ -	\$	20,04
		(CAPI	TAL OUTL	AY					
									\$	-
									\$	-
		Total	\$	-	\$ -	\$	-	\$ -	\$	-
	CORRESP	ONDING EX	(PFN	IDITURE S	AVINGS (if ap	nlica	hle)			
					Attitioo (ii ap		210)		\$	
									\$	_
						T			\$	_
									\$	
		Total	\$	-	\$ -	\$	-	\$ -	\$	-
	CODDEC	ONDING	EFC	ETTING DE	VENUE (if app	alicak	ulo)			
MyBuildingPermit.com technolo			\$	123,323	vervoe (ii app	\$	129,482		\$	252,80
My Dandingi Cimit.com teciliolo	93 0 100000000	3458911	Ψ	120,323		Ψ	127,402		\$	
					I	1			Ψ	
	•	Total	\$	123,323	\$ -	\$	129,482	\$ -	\$	252,80

TITLE GIS Support: Parcel And Address Database Management								
DEPARTMENT	DEPARTMENT DIVISION FUND							
Fire and Building	Building Services	General Fund						
COUNCIL GOALS								

Kirkland is committed to providing public services in the most efficient manner possible and maximizing the public's return on their investment. We believe that a culture of continuous improvement is fundamental to our responsibility as good stewards of public funds.

DESCRIPTION AND JUSTIFICATION

The Building Services Division currently assigns new addresses and resolves address issues; both of these tasks consume significant time. Building staff also spend excessive time managing parcel-related anomalies that have accumulated within the Energov permitting system workflow. A better use of staff time would be to assign both addressing and parcel cleanup to the IT Department GIS Division staff who are already maintaining address and real property map layers within the enterprise GIS. Using one-time Reserves to fund a 0.5 GIS Analyst in the IT department, is an efficiency measure that will consolidate these specific addressing and parcel database management into a single GIS assignments. This scenario will greatly benefit Energov users as well as public safety, asset management, and planning work groups, as well as general public. Since most of this work is ongoing, we will propose another service package in the 2017/2018 budget where Development Services and the other beneficiary departments fund the ongoing portion.

Is this Service Package tied to a CIP Project? \square No \square Yes CIP #										
NUMBER OF FTE's REQUESTED	0.00									
		2015				2016				
COST SUMMARY	On	going	10	One-Time		going	One-Time			Total
Personnel Services	\$	-	\$	53,016	\$	-	\$	55,722	\$	108,738
Supplies & Services	\$	-	\$	-	\$	-	\$	-	\$	-
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	53,016	\$	-	\$	55,722	\$	108,738
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	53,016	\$	-	\$	55,722	\$	108,738
Net Service Package Cost	\$	-	\$	-	\$	-	\$	-	\$	-

15GFB14

TITLE GIS Support: Parcel And Address Database Management

2015 2016 Description **Org Key** Object **Ongoing One-Time** Ongoing **One-Time** Total **PERSONNEL SERVICES** 1/2 GIS Analyst 5226101883 5100100 35,493 \$ 72,866 37,373 " " benefits 5226101883 5200100 \$ 17,523 18,349 35,872 \$ \$ \$ \$ Total \$ 55,722 \$ \$ 53,016 \$ 108,738 **SUPPLIES & SERVICES** \$ \$ \$ _ \$ \$ _ \$ \$ \$ \$ \$ \$ \$ \$ **Total** \$ \$ \$ \$ **CAPITAL OUTLAY** \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Building Reserve RGG 0011 TCH 0100012420 5990300 \$ 53,016 55,722 \$ 108,738 \$ 108,738 Total \$ 53,016 \$ \$ 55,722 **NET SERVICE PACKAGE REQUEST \$** \$ \$ \$

TITLE Temporary Records Speci	alist					15GFB15
DEPARTMENT		DIVISION			FUND	
Fire and Building	Ви	uilding Service	es		General Fund	
		COUNCIL G	OALS			
Council value (Efficiency) - Kirkland is maximizing the public's return on their to our responsibility as good stewards	investment.	We believe t			•	
	DESCRIP	TION AND J	USTIFICATIO	ON		
Currently, approximately 60% of all of electronic records being stored and accarchived paper records. The Building I highest demand for retrieval of those signest technology age, it is expected the easier (and more efficient) for staff and in the same, searchable format. Althout will ultimately greatly reduce the state eliminate the need for off site storage, requesting a full-time temporary Record anticipate that this will be a 12 month.	cessed on a composition of the control of the contr	daily basis, but as the greate. This is very e easily accesters to access initially requires ary to resear to coordinate.	est amount of particular costly and not sible and digition. Digitizing out the some up from the and completer dollars. To be, scan and investigations.	don't have qui paper records s t very custome zing our older r paper records nt resources, in ete public recor achieve this go entory, all of o	ick and easy ac stored off site, er service friend paper records s would get all ncluding extra c rds requests, as pal, the departr ur paper record	ccess to our and the and the ly. In this would make it of our records data storage, s well as ment is ds. We
Is this Service Package tied to a C	IP Project?	✓	No 🗆	Yes	CIP#	
NUMBER OF FTE's REQUEST	ΓED			0.00		
		20)15	20	016	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ 76,683	\$ -	\$ -	\$ 76,683
Supplies & Services		\$ -	\$ 8,000	\$ -	\$ -	\$ 8,000
Capital Outlay	L	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	L	\$ -	\$ 84,683	\$ -	\$ -	\$ 84,683
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue		\$ -	\$ 84,683	\$ -	\$ -	\$ 84,683

Net Service Package Cost

\$

TITLE Temporary Records Specialist									5GFB15
			2	015		20	016	1	
Description	Org Key	Object	Ongoing	0	ne-Time	Ongoing	One-Time		Total
		PER	SONNEL SER	VICES	S				
Temporary Records Specialist Sala	0109502420	5100100		\$	46,260			\$	46,260
Temporary Records Specialist Ben	0109502420	5200100		\$	30,423			\$	30,423
								\$	-
								\$	-
								\$	-
								\$	-
		Total	\$ -	\$	76,683	\$ -	\$ -	\$	76,683
		SUF	PPLIES & SER	VICES	6				
Scanner (lease)	0109502420	5450100		\$	5,000			\$	5,000
Computer equipment w/ phone	0109502420	5350300		\$	3,000			\$	3,000
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
		Total	\$ -	\$	8,000	\$ -	\$ -	\$	8,000
		C	CAPITAL OUT	_AY					
								\$	-
								\$	-
		Total	\$ -	\$	-	\$ -	\$ -	\$	-
	CORRESP	ONDING EX	(PENDITURE :	SAVII	NGS (if app	olicable)			
								\$	-
								\$	-
								\$	-
								\$	-
		Total	\$ -	\$	-	\$ -	\$ -	\$	-
	CORRES	PONDING O	FFSETTING R	EVEN	UE (if app	licable)			
Building Reserves RGG 0011 BLD	0100012420	5990501		\$	84,683			\$	84,683
								\$	-
		Total	\$ -	\$	84,683	\$ -	\$ -	\$	84,683
NET SEF	RVICE PACKAG	E REQUEST	\$ -	\$	-	\$ -	\$ -	\$	-
							-		

TITLE Green Kirkland Partner	ship - Seasonal Labor		15PPK01				
DEPARTMENT	DIVISION	FUND					
Parks and Community Services	Green Kirkland	Parks Levy Fun	d				
COUNCIL GOALS							

Environment: To protect our natural environment for current residents and future generations; and Parks and Recreation: to provide and maintain natural areas and recreation facilities and opportunities that enhance the health and well-being of the community.

DESCRIPTION AND JUSTIFICATION

Green Kirkland Partnership (GKP) Division of Parks and Community Services is requesting an ongoing seasonal worker to supplement its 1.0 FTE Senior Groundsperson position. The work will provide critical support for restoration of natural area parklands by volunteer Green Kirkland Stewards and other community volunteers, program partners, and contractors.

Twenty-five Green Kirkland Stewards and other volunteers work in 11 natural area parks, and over 50 acres are currently in active restoration. GKP is planning to restore over 400 acres of natural parkland over the next 20 years.

A seasonal worker is needed April 1st through September 30th, annually. This six-month peak plant growing season is also peak time for volunteer engagement, which involves over 1,000 volunteers working more than 5,000 hours, at over 100 work parties that are held seven days a week. This restoration activity generates the need to provide tools, deliver over 500 cubic yards of wood-chip mulch, remove piles of invasive plant material, and water over 4,000 young native plants (until they are established).

The demand for field work to support the level of restoration activity generated exceeds the capacity of the 1.0 FTE Senior Groundsperson. GKP is thus requesting a supplemental seasonal position to help manage field support responsibilities. A seasonal helper will provide consistency of support and overlap with the current five-day support to provide coverage for seven days a week.

Is this Service Package tied to a CIP Project? ☐ No ☐ Yes CIP #										
NUMBER OF FTE's REQUESTED	0.00									
		20		2016						
COST SUMMARY	Ong	going	10	ne-Time	On	going	Oı	ne-Time		Total
Personnel Services	\$	-	\$	17,237	\$	-	\$	17,449	\$	34,686
Supplies & Services	\$	-	\$	4,300	\$	-	\$	4,300	\$	8,600
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	21,537	\$	-	\$	21,749	\$	43,286
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	21,537	\$	-	\$	21,749	\$	43,286

TITLE Green Kirkland Partnership - Seasonal Labor										1	5PPK01
			2	015			20	016		I	
Description	Org Key	Object	Ongoing	С	ne-Time	Ong	oing	0	ne-Time		Total
		PER	SONNEL SER	VICE	S						
Hourly Wages - 900 hrs/year	1281207685	5100200		\$	13,014			\$	13,014	\$	26,028
Hourly Benefits	1281207685	5200200		\$	4,023			\$	4,235	\$	8,258
Uniforms	1281207685	5204200		\$	200			\$	200	\$	400
										\$	-
										\$	-
										\$	-
		Total	\$ -	\$	17,237	\$	-	\$	17,449	\$	34,686
		SUF	PPLIES & SER	VICE	S						
Operating Supplies	1281207685	5310200		\$	2,000			\$	2,000	\$	4,000
Tools - Job Chest	1281207685	5350100		\$	1,500			\$	1,500	\$	3,000
Tools	1281207685	5350100		\$	500			\$	500	\$	1,000
Mileage (reimbursement)	1281207685	5430100		\$	300			\$	300	\$	600
-										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$ -	\$	4,300	\$	-	\$	4,300	\$	8,600
		C	CAPITAL OUTL	AY							
				T						\$	_
										\$	_
		Total	\$ -	\$	-	\$	-	\$	-	\$	-
	CODDECD	ONDING EV	(PENDITURE S	201/1	NCS (if one	oliooblo)				•	
	CORRESP	ONDING EX	PENDITORE .	AVI	ivos (ii app	Псаые				\$	
										\$	
	+ +			+						\$	_
	+ +			+				\vdash		\$	_
		Total	\$ -	\$	-	\$	-	\$	-	\$	-
	CODDEC	DONDING O			IIIE /if and						
	CORRESI	PONDING O	FFSETTING R	LVEN	IUE (II app	ncable)				\$	
	+ -			+				\vdash		\$	-
		Total	\$ -	\$		\$	_	\$	_	\$ \$	-
NET SE	ERVICE PACKAG	E REQUEST	\$ -	\$	21,537	\$	-	\$	21,749	\$	43,286

TITLE	Environmental Outread	h Specialist					15PPK02
	DEPARTMENT		DIVISION			FUND	
Parks	and Community Services	G	reen Kirkland			Parks Levy Fun	ıd
			COUNCIL G	OALS			
areas an	d recreation facilities and o	pportunities tha	t enhance the	health and v	well-being of t	he community.	
		DESCRIP.	TION AND J	USTIFICAT	ION		
Outreach will proving Kirklar general proving The prevalue GKP nor the Fas mapp In 2013, technical Outreach	rkland Partnership (GKP) Don Specialist position be convide critical environmental end parks and complement apublic. vious 1.0 FTE Environmental Supervisor and GKP Prograp Program Assistant job descring, stewardship plan developmental writing of restoration plans a Specialist position. There nental Outreach Specialist.	rerted to an ong ducation/outread and support City I Education & Or m Assistant positions provide to the opment, technicatern position to s, grants and other contents.	oing 0.5 FTE ch and technic staff, volunte utreach Speci itions were estimated the level of technical grant reported assist the proher related ta	Environment cal and analy er Green Kirl alist position stablished in chnical experting, and ecosks proved to	al Outreach S rtical expertise kland Steward (2007 throug 2013. Neither rtise needed t ological monit echnical work.	pecialist position. for natural area s, program partn h 2012) was elim the current GKP o satisfy critical a oring and analysi The amount of o	The 0.5 FTE stewardship ers and the sinated when Supervisor analysis such is.
	Service Package tied to a		✓	No 🗆	Yes	CIP#	
ľ	NUMBER OF FTE's REQUI	:21FD	20	15	0.50	2014	Ι
	COST SUMMARY	-				2016	Takal
Dorconi	nel Services		Ongoing	One-Time			Total
	nei Services es & Services		\$ 51,822	\$ -	\$ 54,28		\$ 106,107 \$ 8,987
Capital			\$ 4,494	\$ - \$ -	\$ 4,49		\$ 8,987
	ervice Package Cost		\$ - \$ 56.216				\$ 115,094
	· ·		\$ 56,316		,		
•	liture Savings		\$ (37,217)		\$ (38,30		\$ (75,520
Onsetti	ing Revenue		\$ -	\$ -	\$ -	\$ -	\$ -

\$ 20,476

\$ 39,574

\$ 19,099

Net Service Package Cost

TITLE Environmental Out	reach Specialist										15PPK02
				20	15			20	16	1	
Description	Org Key	Object	(Ongoing	One-	Time	C	ngoing	One-Time		Total
		PER	SOI	NNEL SERV	ICES						
Regular Salary	1281207685	5100100	\$	34,487			\$	36,173		\$	70,66
Regular Benefits	1281207685	5200100	\$	17,335			\$	18,112		\$	35,44
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$	51,822	\$	-	\$	54,285	\$ -	\$	106,10
		SUP	PLI	ES & SERV	ICES						
Office Supplies	1281207685	5310100	\$	300			\$	300		\$	60
Training	1281207685	5490200		300			\$	300		\$	60
Mileage	1281207685	5430100	\$	150			\$	150		\$	30
Repairs (internal copies)	1281207685	5480100	\$	50			\$	50		\$	10
Printing	1281207685	5490400		200			\$	200		\$	40
IT Operating (0.5FTE)	1281207685	5459101	\$	3,494			\$	3,494		\$	6,98
										\$	-
										\$	_
										\$	_
										\$	-
										\$	-
										\$	-
										\$	-
	•	Total	\$	4,494	\$	-	\$	4,494	\$ -	\$	8,987
		C	CAPI	TAL OUTL	AY						
										\$	_
										\$	-
	'	Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRESP	ONDING EX	PFN	IDITURE S	AVINGS	S (if an	olica	ble)			
Professional Services	1281207685	5410100		(25,000)		(wp)	\$	(25,000)		\$	(50,00
Hourly Wages (Intern)	1281207685	5100200		(10,236)			\$	(10,236)		\$	(20,47
Hourly Benefits (Intern)	1281207685	5200200		(1,981)			\$	(3,067)		\$	(5,04
<u> </u>				. ,				- /		\$	
		Total	\$	(37,217)	\$	-	\$	(38,303)	\$ -	\$	(75,520
	CUDDESI	PONDING O	FFC	ETTING DE	VENITE	(if ann	licak	ule)			
	CORRESP	O DINIGING O	113	LI IING RE	VENUE	(ii app	ncal			\$	
	+									\$	
	1	Total	\$	-	\$	-	\$	-	\$ -	\$	-
AIFT	SEDVICE DACKAC	E DECLIFEE	c	10.000	Φ.		_	20.477	c		20.53
NEI	SERVICE PACKAG	E KEQUESI	\$	19,099	\$	-	\$	20,476	\$ -	\$	39,57

TITLE Temporary Grounds Cr	ew - REET					15SPW01
DEPARTMENT		DIVISION			FUND	
Public Works	Stree	ts & Public Gro	ounds	Stre	et Operating F	und
		COUNCIL G	OALS			
Dependable infrastructure, neighbo	·	·	USTIFICATIO	DN		
The Public Grounds group is respor Center, 505 Market Street, City Hall gateways, the urban forest, public pletention ponds and utility pump stexperience, reduces surface water contributes to traveler safety. The the base level of service for ground downturn while not adding addition to hire two temporary laborer positions. July).	Annex, the Kir parking lots, pla tations. Mainted degradation, en first time use of maintenance that full time staf	kland Justice Canted medians nance of these hances both the feet temporary grant was elimin for the feet temporary grant for the feet temporary gr	center and fire and triangles, elements contained aesthetics arounds crew in ated during the tis for the use	stations, neighthe Central Bustributes to the nd economic v 2013/2014 allow 2009/2010 but of State appropriate the control of State	borhood signs siness District, pedestrian and itality of the Ci bwed the City t udget and ecor oved "flexible"	and surface water I traveler ty, and o increase nomic REET funding
Is this Service Package tied to	a CIP Project	?	No	Yes	CIP#	
NUMBER OF FTE's REQU				0.00		
		20	15	20	16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ 103,863	\$ -	\$ 82,329	\$ 186,192
Supplies & Services		\$ -	\$ -	\$ -	\$ -	\$ -
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 103,863	\$ -	\$ 82,329	\$ 186,192
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue		\$ -	\$ 103,863	\$ -	\$ 82,329	\$ 186,192
Net Service Package Cost		\$ -	\$ -	\$ -	\$ -	\$ -

TITLE Temporary Gro	ounds Crew - REET								1	15SPW01
				2015		20	016		1	
Description	Org Key	Object	Ongoing	0	ne-Time	Ongoing	0	ne-Time		Total
		PER	RSONNEL SEI	RVICES	S					
2 Temp Laborers 16 mor	nths 1172734310	5100100		\$	55,734		\$	44,254	\$	99,988
2 Temp Laborers - benef	its 1172734310	5200100		\$	48,129		\$	38,075	\$	86,204
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	103,863	\$ -	\$	82,329	\$	186,192
		SUF	PPLIES & SEI	RVICES	S					
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
		(CAPITAL OUT	ΓLAY						
									\$	-
									\$	-
		Total	\$ -	\$	-	\$ -	\$	-	\$	-
	CORRESI	PONDING EX	(PENDITURE	SAVII	NGS (if app	olicable)				
									\$	-
									\$	-
									\$	-
									\$	-
Total \$ - \$ - \$ - \$								-		
	CORRES	PONDING O	FFSETTING	REVEN	UE (if app	licable)				
REET Flexibility	1170000000			\$	103,863		\$	82,329	\$	186,192
					• •		T	•	\$	-
	<u> </u>	Total	\$ -	\$	103,863	\$ -	\$	82,329	\$	186,192
	NET SERVICE PACKAG	E REQUEST	\$ -	\$	-	\$ -	\$	-	\$	-

TITLE Snow Equipment						15SPW02
DEPARTMENT		DIVISION			FUND	
Pubic Works	Str	eet Operation	าร	Stre	eet Operating F	und
	CI	ITY PHILOS	OPHIES			
Dependable Infrastructure						
	DESCRIP	TION AND J	USTIFICATIO	N		
Purchase sander/plow attachment for the Program Expansion service package and recommendation from the City Manager i capacity to gear up for snow and ice remacquisition of the new truck. Replacement equipment within the Fleet replacement partiggers this snow and ice removal equipment.	for a street in January i loval, snow nt funding program. T	t operations r 2012 that wit and ice plow will also be e he new addit	eplacement true hall new addited and sanding established upontion of a multi-u	ick (D8). It has ions to the flee equipment will no purchase of the contractions of the contractions in purchase of the contractions of the contractions in the contractions of the contra	s been establishet of vehicles the be secured dur the snow and i	hed upon hat have ring the ce removal
Is this Service Package tied to a CIP	Project?	J	No 🗆	Yes	CIP#	
NUMBER OF FTE's REQUESTE			140 -	0.00	CIF#	
		20	15		16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services	1	\$ -	\$ -	\$ -	\$ -	\$ -
Capital Outlay		\$ -	\$ 91,600	\$ -	\$ -	\$ 91,600
Total Service Package Cost		\$ -	\$ 91,600	\$ -	\$ -	\$ 91,600
Expenditure Savings	Γ	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	- 1	\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost		\$ -	\$ 91,600	\$ -	\$ -	\$ 91,600

TITLE Snow Equipment 15SPW02 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** Fleet Rplcmt see dumptruck pkg \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CAPITAL OUTLAY** Sander/Plow for dump truck 5550100 1172734310 36,000 \$ 36,000 Sander/Plow for dump truck D8 1172734310 5550100 \$ 55,600 \$ 55,600 Total \$ \$ 91,600 91,600 **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 91,600 \$ \$ 91,600

TITLE Street/Utility Underground	unding Oppor	tunity Fund				15SPW03
DEPARTMENT		DIVISION			FUND	
Public Works	Develo	pment Engine	eering	Stre	eet Operating F	und
		COUNCIL G	OALS			
Dependable Infrastructure, Economic	·					
Street Opportunity Fund: The City pl			USTIFICATIO			
particular, installation and maintenar pedestrian facilities to comply with the In conjunction with developments withese developer-funded street improsimprovements directly adjacent to the as installing street tree grates around additional 20-50 ft. of street improve installing street improvements along less in comparison to including the wallowed for installation or repair of standard when development decreased drastic Utility Undergrounding Opportunity Fithe overhead utilities along their prothere is an obligation for the City to undergrounding projects occur each	ne Americans whithin the City ovvements are inside development devisting trees, ements to complet the same stree work in a CIP or treet improvementally due to the Fund: Each year perty frontage.	ith Disabilitie ver \$2 million stalled, oppor are often end, replacing a lete a pedest t, the cost to Street Depar ents at several economic do r, several dev Often when cipate. In the	s Act (ADA) is worth of stree tunities to inst countered. The broken or substrian link. Becan install the additional "opportunity with a developer-full past, we have	especially import improvement all, repair, or rese opportunition and curb of the development of the development improvement of the city are the city are that one to two the development of the city are that one to two terms and the city are that one to two terms all improvements.	ortant. Its are complete eplace addition ies consist of por sidewalk, or oper's contractor ements can offer In the past, furg was eliminate e required to upounding project of these type of the type of type of the type of type of the type of typ	ed yearly. As nal street projects such installing an or is already en be much anding has ed in 2009 anderground t is required, e of
Is this Service Package tied to a	CIP Project?	J	No	Yes	CIP#	
NUMBER OF FTE'S REQUE				0.00		
		20)15	20)16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services		\$ -	\$ -	\$ -	\$ -	\$ -
Capital Outlay		\$ -	\$ 50,000	\$ -	\$ -	\$ 50,000
Total Service Package Cost		\$ -	\$ 50,000	\$ -	\$ -	\$ 50,000
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	L	\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost		\$ -	\$ 50,000	\$ -	\$ -	\$ 50,000

TITLE Street/Utility Undergrounding Opportunity Fund 15SPW03 2015 2016 One-Time Description Org Key Object Ongoing Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CAPITAL OUTLAY** Street Improvement 5636301 1172714271 \$ 20,000 \$ 20,000 Undergrounding Utilities 1172714271 5636301 \$ 30,000 \$ 30,000 Total \$ \$ 50,000 \$ 50,000 **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 50,000 \$ \$ 50,000

TITLE Market Street Medians						15SPW04
DEPARTMENT		DIVISION			FUND	
Public Works	Street	ts & Public Gr	ounds	Stre	eet Operating F	und
		COUNCIL	OALS			
Dependable infrastructure						
			USTIFICATIO			
The center medians along Market Street along the corridor includes mature red on northwest with moderate irrigation durin conditions, it is difficult to maintain as it 1990's, with the near drought conditions. The Market Street medians and plant sel reduction of irrigation systems in the right of the plants along the corridor are suffe. Due to its highly seasonal nature, media by Parks and by Public Works. Beginning Works, and levels of service reduced. Or median maintenance; however their available Because of the changed environment for City's downtown, the volume of travelers association to look for alternative landscalternative is to remove the existing groundstall wood chips	ak trees and group group dry seasons and begins to suffer of that were experient of way, the irriging because of the maintenance has in 2008, due to a certain occasion illability to continuous when the Marke aping, Staff has respectively.	and cover (hyper down the with it being die-back and is ienced, use of rewith functional gation system is that change. The with functional gation system is that change. The work has been historical reductions in a since 2008, where the work has the work has the work and the street corridor reviewed a numer than the work and th	ericum) installed in sheared or mowe susceptible to invocadway irrigation systems not used and hall performed by vailable revenue, not shown to be itans were first der, and the supposite of options; describer of options; described on most shown to be the supposite of options; described on the supposite of options.	in the mid 1970's ed to the ground vasive species are a systems in Kirklyms in mind, how as subsequently "seasonal" work, seasonal labore have been utilized a sustainable.	s. Hypericum be every 3-4 years and weeds. Beginn land began to be ever because of gone into disrept kers that were ears were eliminated to assist with the tructed, their promarket Neighbor pon request. The	est grows in the sy without those ining in the early eminimized. The overall pair; the health employed both ed from Public the Market eximity to the chood erecommended
Is this Service Package tied to a	CIP Project?	<i>y</i>	No 🗆	Yes	CIP#	
NUMBER OF FTE'S REQUE			-	0.00	"	
		20)15	20	16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services		\$ -	\$ 175,000	\$ -	\$ -	\$ 175,000
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 175,000	\$ -	\$ -	\$ 175,000
Expenditure Savings	ľ	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	l	\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost		\$ -	\$ 175,000	\$ -	\$ -	\$ 175,000

TITLE Market Street Medians 15SPW04 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** Market Street Median retrofit 1172714272 5410100 175,000 \$ 175,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 175,000 \$ \$ 175,000 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 175,000 \$ \$ 175,000

TITLE City-wide Sidewalk Survey											
DEPARTMENT		DIVISION			FUND						
Public Works	Street	ts & Public Gro	ounds	Stre	eet Operating F	und					
		COUNCIL G	OALS								
Dependable infrastructure											
	DESCRIP	TION AND J	USTIFICATIO	ON							
Kirkland was shown to have experien than other agencies in the pool. Mos staff provide a description of the side In November of 2013, Public Works s Council Committee. Options for reduof shifting responsibility to adjacent p Committee determined that this option hearings, notifications, and work load that staff explore other options further Multiple options were estimated and to the One of the options recommended to a average every 7-10 years. This service develop a repair program.	t of the claims walk maintenated taff presented cing claims agaroperty owner, although as well as raiter and return whe staff recording was to	s were related ance process of a summary of	to sidewalk tri with options for of the sidewalk from tripping warder the curre outlined in the munity object ecific identificat were presented ty-wide sidewa	p and falls, and rincreasing maintenance powere presented ent Kirkland Mule KMC, would rions. The Coulon of the history wilk inventory will	d Council requi- aintenance level process to the lad and included unicipal Code. equire addition ncil Committee ory of sidewalk all Committee in thich have been	ested that els. PW/PK/HS the possibility The Council al Council requested claims. April 2014.					
In this Compies Dealtons tind to a	CLD Droipet?	· ✓	No 🗆	Vaa	CID #						
Is this Service Package tied to a NUMBER OF FTE's REQUES	_		טעו 🗆	Yes 0.00	CIP#						
HOMBER OF THE SKEROLO		20)15)16						
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total					
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -					
Supplies & Services		\$ -	\$ 19,600	\$ 100,600							
Capital Outlay		\$ - \$ - \$ -									
Total Service Package Cost	Ì	\$ - \$ 81,000 \$ - \$ 19,600									
Expenditure Savings	1	\$ -	\$ -	\$ -	\$ -	\$ -					
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -					
Net Service Package Cost		\$ -	\$ 81,000	\$ -	\$ 19,600	\$ 100,600					

TITLE City-wide Sidewalk Survey 15SPW05 2015 2016 Description **Org Key** Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** misc tools 1172714261 5350100 250 \$ 250 Prof Srvcs Field inventory 5410100 1172714261 \$ 50,750 \$ 50,750 Prof Svcs GIS Mapping Support 1172714261 5410100 30,000 \$ 49,600 19,600 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 81,000 19,600 \$ 100,600 \$ **CAPITAL OUTLAY** \$ \$ \$ Total \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 81,000 19,600 \$ 100,600

TITLE Urban Forestry Bucket	ITLE Urban Forestry Bucket Truck (Streets Portion)									
DEPARTMENT	[DIVISION			FUND					
Public Works/Parks	Public Ground	ds / Parks M	laintenance	S	treet Operating	Fund				
	(COUNCIL G	OALS							
Dependable infrastructure										
	DESCRIPT	ION AND I	USTIFICATIO)NI						
The City's Urban Forestry team consoler PCS and PW utilize a number of piece of equipment required to accept truck that allows staff to safely world properties such as parks and open spurchased in 1991 for the City's Signand engine are becoming difficult to the In addition, the existing vehicle lift is chipper/dump box mounted on the It is proposed that the truck will be vehicle is \$190,000. The Parks and	of field staff and seess the canopies at with the more the spaces. Currently nal operations. Do obtain and this is too short to reatruck is preferable funded from Pub	specialized e and elevation han 20,000 the urbant ue to the ag mpacts ope ach some tre by Parks E	quipment to most associated vipublic trees boto forestry team is ge of the equipurations. Sees/limbs; a 60 Department; it is add Parks 75%/2	aintain the (vith tree maintain the red) with tree mainth in the right sutilizing a sement, replace foot reach its not neede	city's urban fores ntenance is a sp nt of way and or surplus vehicle th ement parts for s desired. Also, d by Public Work ively. Estimated	st. One critical secialized boom of City owned nat was its person-lift ass.				
La thia Camina Dankana tind to	CID Decided	✓	No	Yes	CIP#					
Is this Service Package tied to a NUMBER OF FTE's REQUI			No 🗆	0.00	CIP#					
NOWIDER OF THE 3 REQUI	JILD	20)15		 2016	Т				
COST SUMMARY	_	Ongoing	One-Time	Ongoing		Total				
Personnel Services	\$; -	\$ -	\$ -	\$ -	\$ -				
Supplies & Services	\$	\$ 21,249 \$ - \$ 21,249 \$ -								
Capital Outlay	\$	\$ - \$ 142,500 \$ - \$ - \$								
Total Service Package Cost	3	21,249	\$ 142,500	\$ 21,24	9 \$ -	\$ 184,998				
Expenditure Savings	\$	-	\$ -	\$ -	\$ -	\$ -				
Offsetting Revenue	\$		\$ -	\$ -	\$ -	\$ -				
Net Service Package Cost	9	21,249	\$ 142,500	\$ 21.24	9 \$ -	\$ 184,998				

TITLE Urban Forestry Buck	et Truck (Streets	Portion)									15SPW06
				20	15			20)16		
Description	Org Key	Object	С	ngoing	0	ne-Time	C	ngoing	One-Time	Э	Total
		PER	RSON	INEL SERV	ICE	S			1		
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
		Tatal			.		_			\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
		SUF	PLI	ES & SERV	ICE	S					
Fleet O&M	1172714271	5459101	_	7,020			\$	7,020		\$	14,040
Fleet Replacement	1172714271	5459102	\$	14,229			\$	14,229		\$	28,458
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$	21,249	\$		\$	21,249	\$ -	\$ \$	42,498
		Total	Ψ	21,247	Ψ		Ψ	21,247	- Ψ	Ψ	42,470
			_	TAL OUTL					1		
bucket truck - 75% Streets	1172734310	5550100			\$	142,500				\$	142,500
										\$	-
		Total	\$	-	\$	142,500	\$	-	\$ -	\$	142,500
	CORRESP	ONDING EX	(PEN	IDITURE S	AVI	NGS (if app	lica	ble)			
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRES	PONDING O	FFSI	ETTING RE	VEN	IUE (if app	licab	ole)			
										\$	-
										\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
NET S	SERVICE PACKAG	E REQUEST	\$	21,249	\$	142,500	\$	21,249	\$ -	\$	184,998
	= : : : : : : : : : : : : : : : : : : :		4	, ,	_	,000	Ψ.	, ,	-	Ψ.	.01,770

ITLE Streets Seasonal La	borer - Medians & Pathways		15SPW07					
DEPARTMENT	DIVISION	FUND						
Public Works	Public Works Streets, Public Grounds, Surface Water Street Operating Fund							
	COUNCIL GOALS							

The Public Grounds group is responsible for the landscape maintenance of all non-parks facilities, including City buildings, neighborhood signs and gateways, the urban forest, public parking lots, planted medians and triangles, the Central Business District, surface water detention ponds, and utility pump stations. Maintenance of these elements contributes to the pedestrian and traveler experience, reduces surface water degradation, enhances both the aesthetics and economic vitality of the City, and contributes to traveler safety.

Prior to the economic downturn of 2007/2008, seasonal laborers were utilized by Public Works to supplement permanent staff during the peak growing seasons of April through September; annual funding for seasonal grounds crews averaged approximately \$150,000, providing thousands of hours of work. This level of service was eliminated in the 2009/2010 budget. Overall public grounds services began to be restored with the use of temporary, full-time grounds crews in 2013/2014, which allowed the City to increase the base level of service for ground maintenance while not adding additional full time staff. The use of staff for landscape maintenance along the Cross Kirkland Corridor, funded by the Parks Levy, was not performed in 2013/2014 due to construction, but it will begin in 2015 and draw on available staff.

Increased hours at the Kirkland Justice Center were budgeted in the Public Safety Building O&M service package, which was approved as part of the 2013/14 budget process. This proposal will provide additional hours for seasonal laborers to complement this work and help with other areas that Public Grounds is responsible for.

Is this Service Package tied to a CIP Project	?		No	V	Yes			CIP#		
NUMBER OF FTE'S REQUESTED		0.00								
		2015				2016				
COST SUMMARY	Ong	going	Oı	ne-Time	On	going	10	ne-Time		Total
Personnel Services	\$	-	\$	82,175	\$	-	\$	86,286	\$	168,461
Supplies & Services	\$	-	\$	5,000	\$	-	\$	5,300	\$	10,300
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	87,175	\$	-	\$	91,586	\$	178,761
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	87,175	\$	-	\$	91,586	\$	178,761

15SPW07

Streets Seasonal Laborer - Medians & Pathways

TITLE

2015 2016 Description **Org Key Object** Ongoing One-Time **Ongoing** One-Time Total PERSONNEL SERVICES Seasonal Labor - Grounds Mntnc 1172714271 5100200 47,579 \$ 49,620 97,199 \$ \$ Seasonal Labor - Grounds Mntnc 1172714272 5100200 \$ 14,538 15,162 29,700 \$ \$ Seasonal Labor - Grounds Mntnc 1172714262 5100200 3,965 4,135 8,100 \$ Seasonal Labor - Grounds Mntnc \$ 17,370 1172734310 5200200 16,093 \$ 33,463 \$ \$ \$ Total \$ \$ 82,175 86,286 168,461 **SUPPLIES & SERVICES** 6,600 Rental Vehicle 1172714271 5450100 3,600 \$ 3,000 \$ Rental Vehicle 1172714272 5450100 \$ 1,100 2,000 3,100 Rental Vehicle 1172714262 5450100 \$ 300 \$ 300 \$ 600 \$ _ \$ \$ \$ \$ \$ \$ \$ Total \$ 5,300 10,300 \$ 5,000 \$ \$ **CAPITAL OUTLAY** \$ \$ Total \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ _ \$ Total \$ \$ \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ \$ \$ \$ **Total** NET SERVICE PACKAGE REQUEST \$ \$ 87,175 \$ 91,586 \$ 178,761

TITLE Tourism Staff Suppo	TLE Tourism Staff Support Hours									
DEPARTMENT	С	IVISION			FUND					
City Manager's Office	Economic Develo	pment, Tou	urism Program	L	odging Tax Fur	nd				
	C	OUNCIL G	OALS							
Economic Development Additional Special Projects Coord tourism program endorsed by th	linator tourism hours	(9 hours pe		eeded to help						
to implement 2015–2016 objection. Improve and expand partner of the connection between Kions. Research and find partners to the connection. Activate the Cross Kirkland Constants.	relationships to leverand hotels and Working implement new ever	oodinville W	ineries.		·.					
5. Activate the waterfront. 6. Work with Chamber, KDA and 7. Expand social media strategy 8. Leverage other department st 5. additional moorage, a bike sh	and improve website udies and resources	for increase	ed tourism bene	efits. Examples	s include but ar	e not	limited			
b. Work with Chamber, KDA and 7. Expand social media strategy 8. Leverage other department st o additional moorage, a bike sh	and improve website udies and resources are program, and ad	for increase	ed tourism bene wn parking op	efits. Examples tions.		e not	limited			
o. Work with Chamber, KDA and d. Expand social media strategy d. Leverage other department st o additional moorage, a bike sh	and improve website udies and resources are program, and add	for increase ded downto	ed tourism bene	efits. Examples	cinclude but are	e not	limited			
s. Work with Chamber, KDA and a Expand social media strategy and Leverage other department stop additional moorage, a bike should be a bike sh	and improve website udies and resources are program, and add	for increase ded downto	ed tourism bene wn parking op	efits. Examplestions. Yes 0.00		e not	limited			
. Work with Chamber, KDA and . Expand social media strategy . Leverage other department sto additional moorage, a bike short state of the state of t	and improve website udies and resources are program, and add to a CIP Project? DUESTED	for increase ded downto	ed tourism bene wn parking op	efits. Examplestions. Yes 0.00	CIP#		limited			
. Work with Chamber, KDA and . Expand social media strategy . Leverage other department st o additional moorage, a bike sh sthis Service Package tied to NUMBER OF FTE's REC	and improve website udies and resources are program, and add to a CIP Project? DUESTED	for increase ded downto	No	Yes 0.00	CIP #		Total			
s this Service Package tied to NUMBER OF FTE's REC	and improve website udies and resources are program, and additional and additional actions are program.	for increase ded downto	No U	Yes 0.00 Ongoing	CIP # 016 One-Time					
s this Service Package tied to NUMBER OF FTE's RECO	and improve website udies and resources are program, and add to a CIP Project? DUESTED RY \$	for increase ded downto	No Une-Time \$ 26,311	Yes 0.00 Ongoing \$ -	CIP # 016 One-Time \$ 27,684	\$	Total			
. Work with Chamber, KDA and . Expand social media strategy . Leverage other department st o additional moorage, a bike sh s this Service Package tied to NUMBER OF FTE'S REC COST SUMMAR Personnel Services Supplies & Services Capital Outlay	and improve website udies and resources are program, and add to a CIP Project? DUESTED SY \$	for increase ded downto	No Une-Time \$ 26,311 \$ -	Yes 0.00 Ongoing \$ - \$ -	CIP # O16 One-Time \$ 27,684 \$ -		Total			
s this Service Package tied to NUMBER OF FTE'S RECO	and improve website udies and resources are program, and additional additiona	for increase ded downto	No Une-Time \$ 26,311 \$ - \$ -	Yes 0.00 20 Ongoing \$ - \$ - \$ -	CIP # One-Time \$ 27,684 \$ - \$ -		Total 53,99 -			
s this Service Package tied to NUMBER OF FTE's RECO COST SUMMAR Personnel Services Supplies & Services Capital Outlay Total Service Package Cost	and improve website udies and resources are program, and add to a CIP Project? DUESTED SY \$ \$	for increase ded downto	No Une-Time \$ 26,311 \$ - \$ 26,311	Yes 0.00 20 Ongoing \$ - \$ - \$ -	CIP # One-Time \$ 27,684 \$ - \$ - \$ 27,684	\$ \$ \$	Total 53,99			

TITLE Tourism Staff Suppo	rt Hours									1	5LCM01
			2	2015			20	016		1	
Description	Org Key	Object	Ongoing	0	ne-Time	On	going	0	ne-Time		Total
		PER	SONNEL SER	VICE	S						
Special Projects Coordinator	1120905730	5100100		\$	17,948			\$	18,905	\$	36,853
	1120905730	5200100		\$	8,363			\$	8,779	\$	17,142
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$ -	\$	26,311	\$	-	\$	27,684	\$	53,995
		SUF	PPLIES & SER	VICE	S						
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$ -	\$	-	\$	-	\$	-	\$	-
		C	CAPITAL OUT	LAY							
										\$	-
										\$	-
		Total	\$ -	\$	-	\$	-	\$	-	\$	-
	CORRESP	PONDING EX	(PENDITURE	SAVII	NGS (if app	olicable	e)				
										\$	-
				\top						\$	-
				\top				T		\$	-
										\$	-
		Total	\$ -	\$	-	\$	-	\$	-	\$	-
	CORRES	PONDING O	FFSETTING R	REVEN	IUE (if app	licable)				
	3,20				_ (upp					\$	_
	+			+				\vdash		\$	_
	ı	Total	\$ -	\$	-	\$	-	\$	-	\$	-
NET S	ERVICE PACKAG	E REQUEST	\$ -	\$	26,311	\$	_	\$	27,684	\$	53,995
		•		-	_2,511	,			_,,50,	_	

TITLE Tourism Outside Ager	ncy Funding					15LCM02				
DEPARTMENT		DIVISION			FUND					
City Manager's Office	Economic Dev	elopment, Τοι	ırism Program	L	odging Tax Fur	nd				
		COUNCIL G	OALS							
Economic Development										
	DESCRIPTION AND JUSTIFICATION									
Grants to Outside Agencies/Event increase by 50% to \$75,000 per y						serves, an				
increase by 3070 to \$73,000 per y	ear for Outside P	agency runum	g to events tha	t attract touris	ts to Kirkiana.					
Is this Service Package tied to	a CID Project	7	No 🗆	Yes	CIP#					
NUMBER OF FTE's REQU				0.00	CIF #					
		20)15)16					
COST SUMMARY	,	Ongoing	One-Time	Ongoing	One-Time	Total				
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -				
Supplies & Services		\$ -	\$ 25,000	\$ -	\$ 25,000	\$ 50,000				
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -				
Total Service Package Cost		\$ -	\$ 25,000	\$ -	\$ 25,000	\$ 50,000				
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -				
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -				
Net Service Package Cost		\$ -	\$ 25,000	\$ -	\$ 25,000					

TITLE Tourism Outside Agency Funding 15LCM02 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES Professional Services** 1120905730 5410100 25,000 25,000 \$ 50,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 25,000 25,000 50,000 \$ **CAPITAL OUTLAY** \$ \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 25,000 25,000 50,000

TITLE Water Optimization Study											
DEPARTMENT		DIVISION			FUND						
City Manager's Office	Economic Dev	elopment, Tou	ırism Program	Lo	odging Tax Fur	nd					
		COUNCIL G	OALS								
Economic Development											
	DESCRIF	PTION AND J	USTIFICATIO	ON							
This service package request is a coudget adjustment and commence - Demand, rate, mode study - Engineering - Environmental review - Permit preparation The total cost of the study is estimal request is for an additional \$20,000 study, staff may return to Council values or possibly tail end of 2014). environmental work and permit approximately services and services are serviced by the study is estimated by	d in 2014. The ated at \$70,000) funded from o with a request fo The additional	Water Optimiz . (\$20,000 is ne-time 2015 or the addition	already funded Tourism Budge al remaining es	from the 2014 t.). Depending	I include: I Tourism Budg g on the outco ng needs, (likel	get. This me of the					
Is this Service Package tied to	a CIP Project?	· /	No 🗆	Yes	CIP#						
NUMBER OF FTE's REQU				0.00							
		20	15	20	16						
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total					
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -					
Supplies & Services		\$ -	\$ 20,000	\$ -	\$ -	\$ 20,000					
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -					
Total Service Package Cost		\$ - \$ 20,000 \$ - \$ - \$:									
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -					
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -					
Net Service Package Cost		\$ -	\$ 20,000	\$ -	\$ -	\$ 20,000					

TITLE Water Optimization Study 15LCM03 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** Water Optimization Study 1120905730 54101000 20,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 20,000 \$ \$ 20,000 \$ **CAPITAL OUTLAY** \$ \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 20,000 \$ \$ 20,000

TITLE CCTV Inspection Program Expansion											
DEPARTMENT		DIVISION			FUND						
Public Works	Surface W	later and Wa	stewater	Water/Sewe	er and Surface	Water Utility					
	CI	TY PHILOS	OPHIES								
Dependable Infrastructure											
	DESCRIP	TION AND J	USTIFICATIO	ON							
This service package implements re FTE Senior Maintenance Worker and truck. This need is identified in the maintained and inspected per requil Maintenance (CMOM) Program and The following programs have increated Expanded CIP Street Pavement Of Increased surface water conveyared Fats, Oils and Grease program, the More mapping with CCTV due to Production calculations show that it water systems and 6 years for the very surface water systems.	d a 1.0 Utility Wo 2014 Surface Wa rements of two F the National Poll ased the need for verlay program ince inventory by iggered additional "Dig" law now - of will take one CC	orker to performater Master Prederal mand lutant Dischar program expenses to the annexal 60% due to al connection cities to provict (16)	orm CCTV inspetan. The storm ated programs rge Elimination pansion. tion area annexation inspections de best inform years to perfo	ections with a (and sewer cor - Capacity, Ma System (NPDE ation on side s rm the required	CCTV Inspection inveyance systemagement, Opes) permit progressions to the control of the control	n system and m is eration, and gram.					
Is this Service Package tied to a	a CIP Project?	J	No	Yes	CIP#						
NUMBER OF FTE's REQUI	ESTED			2.00							
		20	15	20	16						
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total					
Personnel Services		\$ 81,547	\$ -	\$ 85,108	\$ -	\$ 166,655					
Supplies & Services		\$ 35,852	\$ 3,633	\$ 35,852	\$ -	\$ 75,337					
Capital Outlay		\$ -	\$ 137,500	\$ -	\$ -	\$ 137,500					
Total Service Package Cost		\$ 117,399	\$ 141,133	\$ 120,960	\$ -	\$ 379,492					
Expenditure Savings	Γ	\$ -	\$ -	\$ -	\$ -	\$ -					
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -					
Net Service Package Cost		\$ 117,399	\$ 141,133	\$ 120,960	\$ -	\$ 379,492					

TITLE CCTV Inspection Prog	ram Expansior	1									1	5DPW01
				20)15			20	16		1	
Description	Org Key	Object	C	ngoing	C	ne-Time	(Ongoing	One	e-Time		Total
		PER	SON	INEL SERV	/ICE	:S						
Sr Maint & Utilityperson Salary	4212653835	5100100	\$	47,523			\$	49,848			\$	97,37
Sr Maint & Utilityperson Benefits	4212633832	5200100	\$	34,024			\$	35,260			\$	69,28
											\$	-
											\$	-
		Total	\$	81,547	\$	-	\$	85,108	\$	-	\$	166,655
		SUF	PLI	ES & SERV	/ICE	S						
Fleet O&M	Multiple	Multiple	\$	2,976			\$	2,976	\$	-	\$	5,952
Fleet Replacement	Multiple	Multiple	\$	17,202			\$	17,202			\$	34,40
IT Operating - (2 FTE's)	Multiple	Multiple	\$	7,023			\$	7,023			\$	14,040
CCTV truck Software	Multiple	Multiple	\$	1,000			\$	1,000			\$	2,000
CCTV Truck Maintenance	Multiple	Multiple	\$	6,000			\$	6,000			\$	12,000
Truck Laptop	Multiple	Multiple			\$	1,900					\$	1,900
IT Replacement - (truck laptop)	Multiple	Multiple	\$	475			\$	475			\$	950
Computer Drop Station	Multiple	Multiple			\$	1,683					\$	1,683
Uniforms - 2 FTEs	Multiple	Multiple	\$	500			\$	500			\$	1,000
Cell Phone - 2 FTEs	Multiple	Multiple	\$	276	\$	50	\$	276			\$	602
Training - 2 FTEs	Multiple	Multiple	\$	400			\$	400			\$	800
_											\$	_
											\$	-
	1	Total	\$	35,852	\$	3,633	\$	35,852	\$	-	\$	75,337
			:API	TAL OUTL	ΔΥ							
			7	TAL 0012							Т	
CCTV truck with Camera	4212633832	5550100			\$	137,500					\$	137,500
		Total	\$	-	\$	137,500	\$	-	\$	-	\$	137,500
	CODDESI	PONDING EX	DEN	IDITUDE S	۸۱/۱	NCS (if any	olica	lblo)				
	CORRESI	ONDINGEA	LIV	IDITORE 3	AVI	NOS (II app	Jiica	ible)			\$	
											\$	
											\$	
											\$	_
		Total	\$	_	\$	_	\$	_	\$	-	\$	_
	000000			TTINO ST		HIE GE		-1->				
	CORRES	PONDING O	rrSl	ETTING RE	VE	NUE (IT app	ııcal	oie)			σ.	
							\vdash				\$	-
		Total	\$	-	\$	-	\$	-	\$	_	\$	
					Ψ		Ψ				ΙΨ	
NET SE	RVICE PACKAG	E REQUEST	\$	117,399	\$	141,133	\$	120,960	\$	-	\$	379,492

TITLE NPDES Field Inspection Program											
DEPARTMENT	Γ	DIVISION			FUND						
Public Works	Su	rface Water		Surfac	ce Water Utility	/ Fund					
	CIT	TY PHILOS	OPHIES								
Dependable Infrastructure											
	DESCRIPT	ION AND J	USTIFICATIO	ON							
This service package implements refere Senior Maintenance position in surface water (Storm) field crews per Pollutant Discharge Elimination Systems. The update for the 2014 Surface Vinspection for all detention systems vaults and ponds and measure the result takes 3 months for one staff per back to back, so upon completion, the field maintenance crew and impacting must be inspected every 5 years city 2011.	the Surface Waterform required nem (NPDES) perr Vater Master Plar after a major rain newly added sedings rson to perform of the staff must beg ng productivity. A	er Operations naintenance mit program n highlights infall. Staff alment. One cycle of gin inspection additionally t	s Division and and inspection. required maint re required to inspections. States to all the ashe entire storn	includes associ n for complianc enance actions visually inspect forms can triggo ssets again, ren n water convey	ated equipmer e with the fede which include all tanks, vaul er the need for noving the wor	a field ts, filter inspections ker from the ment system					
Is this Service Package tied to a	CIP Project?	J	No	Yes	CIP#						
NUMBER OF FTE's REQUE	STED			0.50							
		20	15	20	16						
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total					
Personnel Services	\$	43,805	\$ -	\$ 45,184	\$ -	\$ 88,989					
Supplies & Services	\$	8,892	\$ 17,975	\$ 26,860	\$ -	\$ 53,727					
Capital Outlay	\$	· -	\$ 87,840	\$ -	\$ -	\$ 87,840					
Total Service Package Cost	\$	\$ 52,697	\$ 105,815	\$ 72,044	\$ -	\$ 230,556					
Expenditure Savings	\$	<u> </u>	\$ -	\$ -	\$ -	\$ -					
Offsetting Revenue	\$	S -	\$ -	\$ -	\$ -	\$ -					
Net Service Package Cost	•	\$ 52,697 \$ 105,815 \$ 72,044 \$ - \$ 230,5									

TITLE NPDES Field Inspection Program									1	5DPW02	
				2015			2016				
Description	Org Key	Object	C	ngoing	0	ne-Time	C	Ongoing	One-Time		Total
		PER	RSON	INEL SERV	/ICE	S					
Sr Maint Salary Field Inspection	4212663835	5100100	\$	26,316			\$	27,120		\$	53,436
Sr Maint Benefits Field inspection	4212633832	5200100	\$	17,489			\$	18,064		\$	35,553
										\$	-
										\$	
										\$	-
										\$	-
		Total	\$	43,805	\$	-	\$	45,184	\$ -	\$	88,989
		SUF	PPLI	ES & SERV	/ICE	S					
Fleet O&M	4212663835	5310200					\$	7,000		\$	7,000
Fleet Replacement	4212663835	5310200					\$	10,968		\$	10,968
Uniforms	4212633832	5310200	\$	250			\$	250		\$	500
Cell Phone	4212633832	5310200	\$	138	\$	50	\$	138		\$	326
Training	4212633832	5310200	\$	200			\$	200		\$	400
IT Operating	4212663835	5310200	\$	7,023			\$	7,023		\$	14,046
IT Replacement	4212663835	5310200	\$	281			\$	281		\$	562
Spill Response Supplies WQPC	4212653835	5310200	\$	1,000			\$	1,000		\$	2,000
Generator, compressor, welder, so	4212633832	5350200			\$	16,425				\$	16,425
small tools	4212633832	5350100			\$	1,500				\$	1,500
										\$	-
										\$	-
										\$	-
		Total	\$	8,892	\$	17,975	\$	26,860	\$ -	\$	53,727
		(CAPI	TAL OUTL	AY						
Spill Response Vehicle - Ford F150	4212633832	5550100			\$	87,840				\$	87,840
										\$	-
		Total	\$	-	\$	87,840	\$	-	\$ -	\$	87,840
	CORRESP	PONDING EX	(PEN	IDITURE S	AVII	NGS (if app	olica	ble)			
					Ι	· 11	Ι	,		\$	-
										\$	-
										\$	-
					Ī		Ī			\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	COPPES	PONDING O	FFSI	FTTING PE	VFN	IUF (if ann	licat	ole)			
	CORRES	. 3.121110				ior (ii app	ouk			\$	-
										\$	
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
NFT SED	VICE PACKAG	F REOLIEST	¢	52,697	\$	105,815	\$	72,044	\$ -	\$	230,556
IVET SER	VIOL FACKAG	L KLQUESI	Ф	32,097	Ф	103,615	Ф	12,044	a -	4	230,556

LE Ditch Maintenance Progr	15DPW0	
DEPARTMENT	FUND	
Public Works	Surface Water	Surface Water Utility Fund
	CITY PHILOSOPHIES	
s service package implements reco	DESCRIPTION AND JUSTIFICA	master plan. This request is to add a ditch
air division, along with associated ridor (CKC) in order to prevent floo	equipment for the maintenance of ditche oding and protect water quality. Ditch inv em is maintained and inspected per feder	Workers to the surface water maintenance is throughout the city and the Cross Kirkland ventory nearly doubled upon annexation. The requirement under the National Pollutant tate Department of Ecology.

Is this Service Package tied to a CIP Project	? ✓	No 🗆	Yes	CIP#							
NUMBER OF FTE'S REQUESTED	4.00										
	20	15	20	16							
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total						
Personnel Services	\$ 314,061	\$ -	\$ 329,912	\$ -	\$ 643,973						
Supplies & Services	\$ 169,829	\$ 4,420	\$ 169,829	\$ -	\$ 344,078						
Capital Outlay	\$ -	\$ 521,692	\$ -	\$ -	\$ 521,692						
Total Service Package Cost	\$ 483,890	\$ 526,112	\$ 499,741	\$ -	\$ 1,509,743						
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -						
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -						
Net Service Package Cost	\$ 483,890	\$ 526,112	\$ 499,741	\$ -	\$ 1,509,743						

TITLE Ditch Maintenance	Program										1	5DPW03
	2015 2016						1					
Description	Org Key	Object	C	Ongoing	C	ne-Time	(Ongoing	One-	Time		Total
		PER	RSON	NNEL SERV	ICE	S						
Sr Maint Salary - 1	4212683835	5100100	\$	52,632			\$	54,240			\$	106,87
Sr Maint Benefits - 1	4212633832	5200100	\$	34,979			\$	36,128			\$	71,10
Utilityperson Salary - 3	4212683835	5100100	\$	127,242			\$	136,368			\$	263,61
Jtilityperson Benefits - 3	4212633832	5200100	\$	99,208			\$	103,176			\$	202,38
											\$	-
											\$	-
		Total	\$	314,061	\$	-	\$	329,912	\$	-	\$	643,97
		CITE	DDLI	ES & SERV	UCE	c						
Fleet O&M	Multiple	Multiple	\$	29,500	ICL	3	\$	29,500	\$		\$	59,00
Fleet Replacement	Multiple	Multiple	\$	56,952			\$	56,952	Ψ	-	\$	113,90
T Operating	4212633832			28,092			\$	28,092			\$	56,18
IT Replacement	4212683835		\$	281			\$	281			\$	56
Uniforms	4212633833	5204200	\$	2,000	\vdash		\$	2,000			\$	4,00
Cell Phone	4212633832		\$	1,104	\$	108	\$	1,104			\$	2,31
Training	4212633832		\$	1,600	Ψ	100	\$	1,600			\$	3,20
Beaver Permits	4212683835		_	300			\$	300			\$	60
Computer	4212683835		Ψ	300	\$	4,312	Ψ	300			\$	4,31
Debris Disposal Costs	4212683835		\$	50,000	Ψ	1,012	\$	50,000			\$	100,00
265/13 D13p03d1 003t3	4212003033	3470100	Ψ	30,000			Ψ	30,000			\$	-100,00
											\$	
											\$	
		Total	\$	169,829	\$	4,420	\$	169,829	\$	-	\$	344,078
						•						
2 0 14	la a con a	1	_	TAL OUTL		501 (00	_				T .	501 (0
See Sheet 1	Multiple	Multiple	\$	-	\$	521,692	\$	-	\$	-	\$	521,69
											\$	-
		Total	\$	-	\$	521,692	\$	-	\$	-	\$	521,692
	CORRESI	PONDING EX	(PEN	IDITURE S	AVI	NGS (if app	olica	ıble)				
											\$	-
											\$	-
											\$	-
											\$	-
		Total	\$	-	\$	-	\$	-	\$	-	\$	-
	COPPES	PONDING O	FFSI	FTTING DE	VFN	NUF (if ann	lical	hle)				
	CORRES	. ONDING O	. 1 3	LI I INO KL		-SE (II app		,			\$	_
											\$	
		Total	\$	-	\$	-	\$	_	\$	-	\$	-
	000000000000000000000000000000000000000											
NET	SERVICE PACKAG	E REQUEST	\$	483,890	\$	526,112	\$	499,741	\$	-	\$ 1	,509,74

TITLE Surface Water Rehab Catch-up									
DEPARTMENT	DIVISION	FUND							
Public Works	Surface Water	Surface Water Utility Fund							
	CITY PHILOSOPHIES								
DESCRIPTION AND JUSTIFICATION									

This service package implements recommendation of the 2014 surface water master plan. Request to add (4) temporary Laborers and associated rental equipment for approximately six months. This will allow field leadership to assign the laborers to the two surface water adductor trucks and CCTV units, and assign Utility Workers to join the rehabilitation crew in order to achieve the overlay rehab projected workload.

- The surface water conveyance system is maintained and inspected per requirements of the National Pollutant Discharge Elimination System (NPDES) permit program, a federally mandated program. This mandated program requires that the conveyance systems be inspected.
- The inspections identified pipe repairs for 45% more than existing budgeted repairs. Rehab to the conveyance system is tied to the CIP street projects. The addition of the street levy projects is driving additional surface water repairs.
- Staff perform Puget Sound Energy (PSE) cross bore repairs and are dealing with the CCTV 2009 inspection results. We have several more repairs identified from video taken in 2010 thru 2014. Cross bore repairs continue to be identified from the CCTV inspections each year and more will continue to be identified. The PSE repair work is reimbursed from PSE. This is reimbursable work and may help recover some of this requested funding.
- Catch basin rehabilitation repairs in Kirkland's downtown area increased by 10% due to the failure of a product called "jet set". Staff have not been able to address the problem locations in the downtown area in 2013-2014 and must focus on these jet set repairs in 2015-2016.

The combined pipe and catch basin rehabilitation needs are greater than the ability of the O&M crew to conduct the work at this time. This 6 month window of temporary laborer usage will help the surface water rehab team to do this work. Implementation for this request will begin during the peak rehab season in 2015.

Is this Service Package tied to a CIP Project	?	✓	No		Yes			CIP#		
NUMBER OF FTE's REQUESTED		0.00								
		20	15			20	16			
COST SUMMARY	Ong	going	One-Time		Ongoing		One-Time		Total	
Personnel Services	\$	-	\$	137,564	\$	-	\$	-	\$	137,564
Supplies & Services	\$	-	\$	10,000	\$	-	\$	-	\$	10,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$ 1	147,564	\$	-	\$	-	\$	147,564
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$ 1	147,564	\$	-	\$	-	\$	147,564

TITLE Surface Water Rel	hab Catch-up						1	5DPW04
			20	015	20	016	1	
Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
		PER	SONNEL SERV	/ICES				
Laborers Salary - 4	4212673835	5100100		\$ 73,536			\$	73,536
Laborers Benefits - 4	4212673835	5200100		\$ 64,028			\$	64,028
							\$	-
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ 137,564	\$ -	\$ -	\$	137,564
		SUF	PPLIES & SERV	/ICES				
Equipment Rental	4212673835	5450100		\$ 10,000			\$	10,000
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ 10,000	\$ -	\$ -	\$	10,000
		C	CAPITAL OUTL	AY				
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRESP	ONDING EX	(PENDITURE S	SAVINGS (if app	olicable)			
							\$	-
							\$	-
							\$	-
							\$	-
		Total	\$ -	\$ -	\$ -	\$ -	\$	-
	CORRES	PONDING O	FFSETTING R	EVENUE (if app	licable)			
							\$	_
							\$	
	ı	Total	\$ -	\$ -	\$ -	\$ -	\$	
NF7	T SERVICE PACKAG	F REOUEST	\$	\$ 147,564	\$ -	\$ -	\$	147,564
IVE	. SERVICE I ACKAG		Ψ	Ψ 147,304	Ψ -	Ψ -	φ	147,304

TITLE Critical Areas Ord. Regulations Update (SW Portion)								
DIVISION	FUND							
Policy and Planning	Surface Water Utility	y Fund						
COUNCIL GOALS								
nal Services								
	Policy and Planning COUNCIL GOALS anal Services	DIVISION FUND Policy and Planning Surface Water Utility COUNCIL GOALS						

DESCRIPTION AND JUSTIFICATION

The Growth Management Act requires the City to update its critical areas ordinance (CAO) by June 30, 2015. The CAO includes regulations KZC Chapter 90 (Drainage Basins) pertaining to wetlands, streams, minor lakes, and frequently flooded areas; and KZC Chapter 85 (Geologically Hazardous Areas) pertaining to erosion, seismic, and landslide hazards. The City's last major update to Chapter 90 was 2002. Chapter 85 has not had a major update since its adoption in the early 1990's. The major emphasis of the CAO update will be:

- Mandated incorporation of "best available science", including revised classification schemes and buffers for streams and wetlands
- Review of City's geotechnical data for purposes of mapping and regulating geologic hazards
- Technical assistance on data interpretation and best practices
- · Extensive public education and outreach
- Updated risk mapping (landslide, erosion, seismic, etc.) based on a combination of geotechnical consulting and IT-GIS support

Funding is requested for technical consulting assistance as follows:

- Complete geologic mapping for annexed area \$140,000
- Geotechnical consulting Initial estimate is \$75,000 dependent on scope to be determined at a later date (includes delineating/mapping significant risk areas based on new geologic/soils mapping, light detection and ranging data, slope mapping, historical data, literature review, etc.).

This service package is related to service package 15GPL05 in the General Fund, which includes that fund's portion of this work.

Is this Service Package tied to a CIP Project	?	1	No		Yes			CIP#		
NUMBER OF FTE's REQUESTED		0.00								
		20	15		2016					
COST SUMMARY	Ong	going	One-Time		Ongoing		One-Time			Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	215,000	\$	-	\$	-	\$	215,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$ 2	215,000	\$	-	\$	-	\$ 2	15,000
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$ 2	215,000	\$	-	\$	-	\$ 2	15,000

TITLE Critical Areas Ord. Regulations Update (SW Portion) 15DPW05 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** Prof Services - soils mapping 4212613837 5410100 140,000 \$ 140,000 Prof Services - Hazard mapping 5410100 \$ 4212613837 \$ 75,000 75,000 \$ \$ \$ \$ \$ \$ \$ Total 215,000 \$ 215,000 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 215,000 \$ \$ 215,000

TITLE	Right of Way Tree Inve	entory		15DPW06				
	DEPARTMENT	DIVISION	FUND					
	Public Works	Surface Water Engineering	Surface Water Utility	/ Fund				
CITY PHILOSOPHIES								
Neighborh	noods, Public Safety, Envir	onment, Dependable Infrastructure						
DESCRIPTION AND JUSTIFICATION								

Update of the City's tree inventory is noted in both the 2014 Surface Water Master Plan and the Urban Forestry Strategic Management Plan. It is also noted as a work task in the Citywide Urban Forest 2014-2019 Work Plan, which was presented to Council at its August 6th meeting. Data such as location, type, size, condition, maintenance needs and history of City assets is the basis for tracking all related expenses, alerting managers to public safety concerns, defining acceptable levels of service and strategic planning. Like sewers and roads, public trees are important attributes of the City's infrastructure. Currently, the right of way (ROW) tree inventory contains 10-year-old data limited to about 23,000 trees in the pre-annexed city boundary. Following annexation, the City's IT-GIS staff recorded the locations of over 15,000 ROW trees from the newly annexed neighborhoods, establishing that the City has approximately 38,630 trees located in the City right of way.

By code, trees in the right-of-way are the maintenance responsibility of the abutting property owner, with two exceptions: trees located in Central Business Districts or if public safety is threatened. In 2004, 6 percent of inventoried trees (1,087 trees in the pre-annexed city boundary) were reported as dead or in poor health; conditions that often pose the greatest risk to public safety.

Current inventory data will enable the City to:

- Efficiently assess replacement values for claims and other damage.
- Develop a Maintenance Management System that links the asset inventory with a service request and work order system
 to proactively manage public trees
- Prioritize tree planting efforts and provide associated incentive programs
- Quantify the storm water runoff reduction, carbon storage/sequestration, air quality/pollution removal values of public trees in monetary terms to reconcile benefits with maintenance costs.

Is this Service Package tied to a CIP Proje	ct?	V	No		Yes			CIP#		
NUMBER OF FTE's REQUESTED					0.00					
		20	15			2016				
COST SUMMARY	On	ngoing	Oı	ne-Time	On	going	One	-Time		Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	66,000	\$	-	\$	-	\$	66,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	66,000	\$	-	\$	-	\$	66,000
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	66,000	\$	-	\$	-	\$	66,000

TITLE Right of Way Tree Inv	entory							1	5DPW06
				2015		20	016	1	
Description	Org Key	Object	Ongoing	0	ne-Time	Ongoing	One-Time		Total
		PER	RSONNEL SEI	RVICE	S				
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
		Total	\$ -	\$	-	\$ -	\$ -	\$	-
		SUF	PPLIES & SEI	RVICES	S				
Consultant to conduct inventory	4212613837	5410100	1	\$	46,000	\$ -		\$	46,000
GIS consultant services	4212613837	5410100		\$	20,000			\$	20,000
				+	-,3			\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
		Total	\$ -	\$	66,000	\$ -	\$ -	\$	66,000
		(CAPITAL OUT	ΊΑΥ					
			11712 001	<u> </u>				\$	_
								\$	
		Total	\$ -	\$	-	\$ -	\$ -	\$	-
	CORRESP	PONDING EX	(PENDITURE	SAVII	NGS (if app	olicable)	l	Ι	
								\$	-
								\$	-
								\$	-
		Total	¢	¢		¢	¢	\$ \$	-
		10(4)	\$ -	\$	-	\$ -	\$ -	Þ	-
	CORRES	PONDING O	FFSETTING I	REVEN	IUE (if app	licable)			
								\$	-
								\$	-
		Total	\$ -	\$	-	\$ -	\$ -	\$	-
NET SEF	RVICE PACKAG	E REQUEST	\$ -	\$	66,000	\$ -	\$ -	\$	66,000

E Cochran Springs Monitor	ing		15DPW07		
DEPARTMENT	DIVISION	FUND			
Public Works	Engineering	Surface Water Utility Fur			
	CITY PHILOSOPHIES				
	DESCRIPTION AND JUSTIFICATI	ON			

Upon completion of construction of the sediment management infrastructure in Cochran Spring Creek at Lake Washington Boulevard, monitoring of sediment and flow levels will be required to satisfy the requirements of permits needed for construction. This request is for the work required to complete those activities or tasks. The sediment and flow monitoring protocols and adaptive management strategies will be developed during the permitting phase of the culvert construction project. First year tasks include installation of flow monitoring equipment and documenting baseline conditions. First year tasks are part of the CIP Project and will be conducted in 2015. Year two (2016) through year 15 (2031) tasks include:

Task 1 - Years 2+ Monitoring Data Collection and Processing

Pebble counts will be taken at each monitoring station post wet season. Each sediment monitoring station will be resurveyed along with the cross section at the flow monitoring station. Grain size distributions will be documented for each sediment monitoring station.

Task 2 – Measure Accumulated Sediment Culvert Trap

Accumulated sediment in the culvert sediment trap will be measured. Sediment volumes will be calculated and tracked. Sediment size will be documented.

Task 3 - Years 2+ Report Preparation

Yearly monitoring reports will document results; and will include results and discussion for each sediment monitoring location and any changes at the flow monitoring station.

Task 4 - Project Management

Project management includes monthly status reports, phone discussions with the City or permitting agencies. Related to CIP Project # CSD 0048

Is this Service Package tied to a CIP Project	?		No	1	Yes			CIP#	CSI	0048
NUMBER OF FTE's REQUESTED		0.00								
		20	15			20	16			
COST SUMMARY	Onç	going	One	-Time	Oı	ngoing	One	e-Time		Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	-	\$	6,520	\$	-	\$	6,520
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	-	\$	6,520	\$	-	\$	6,520
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	-	\$	6,520	\$	-	\$	6,520

TITLE Cochran Springs Monit	toring								15	DPW07
				2015			20	16	1	
Description	Org Key	Object	Ongoin	g O	ne-Time	Or	ngoing	One-Time		Total
		PEI	RSONNEL S	ERVICE	S	•				
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	-	\$	-	\$ -	\$	-
		SUI	PPLIES & S	ERVICES	S					
Yearly monitoring through 2031	4212633832	5410100				\$	6,520		\$	6,520
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
									\$	-
				_					\$	-
		Total	\$ -	\$		\$	(520	Φ.	\$	- -
		Total	\$ -	. 3	-	Ф	6,520	\$ -	\$	6,520
		(CAPITAL O	UTLAY						
									\$	-
									\$	-
		Total	\$ -	\$	-	\$	-	\$ -	\$	-
	CORRESP	PONDING EX	XPENDITUE	RE SAVII	NGS (if app	olicab	le)			
									\$	-
									\$	-
									\$	-
									\$	-
		Total	\$ -	\$	-	\$	-	\$ -	\$	-
	CORRES	PONDING C	FFSETTING	G REVEN	IUE (if app	licabl	e)			
	OCKRES	· OILDING C			32 (ii app		-,		\$	_
			 						\$	_
		Total	\$ -	\$	-	\$	-	\$ -	\$	-
NET SEF	RVICE PACKAG	E REQUEST	\$ -	\$	-	\$	6,520	\$ -	\$	6,520
		_					,			.,==3

TITLE Property Acquisition ID & Prioritiza	ation				15DPW08			
DEPARTMENT	DIVISION			FUND				
Public Works	Engineering		Surfa	ce Water Utility	y Fund			
	CITY PHILOS	OPHIES						
DESCRIPTION AND JUSTIFICATION This service package implements recommendations of the 2014 Surface Water Master Plan. Preservation of streams and orested areas could be the most effective strategy for protecting a watershed, rather than trying to restore after degradation has occurred. This project would develop criteria for ranking properties for purchase using Surface Water Jülity funds (i.e. property is undeveloped, is at risk of development because of reasonable use provisions, is adjacent to a stream channel, contains large amounts of mature native vegetation, etc.), and would develop a map (for internal use) of properties that rank highly for acquisition.								
Is this Service Package tied to a CIP Projec	t?	No	Yes	CIP#				
NUMBER OF FTE's REQUESTED			0.00					
	20)15	20	16				
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total			
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -			
Supplies & Services	\$ -	\$ -	\$ -	\$ 30,000	\$ 30,000			
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -			
Total Service Package Cost	\$ -	\$ -	\$ -	\$ 30,000	\$ 30,000			
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -			
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -			
Net Service Package Cost	\$ -	\$ -	\$	\$ 30,000	\$ 30,000			

Description Org Key Object Ongoing One-Time Ongoing On	TITLE Property Acqui	sition ID & Prioritizati	on								1!	5DPW08
					2015			20	016			
	Description	Org Key	Object	Ongoing	One	e-Time	Ongo	ing	Oı	ne-Time		Total
			PEF	1	RVICES		•					
				\$ -			\$	-			_	
Total \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$												-
Total											_	-
Total S											_	
Supplies & Services			Total	A								
S 30,000 S			Total	\$ -	\$	-	\$	-	\$	-	\$	-
			SUI	PPLIES & SE	RVICES							
	consultant services	4212613837	5410100						\$	30,000	\$	30,000
					\bot						_	-
					\bot						_	-
											_	-
					_						_	-
												-
					_						_	
											_	
					-						_	
Total												
Total					+						_	
Total \$ -											_	
			Total	\$ -	\$	-	\$	-	\$	30,000		30,000
				CADITAL OU	TL A.V		•					
Total \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$		T T	(CAPITAL OU	ILAY		Ī		l l		¢.	
Total \$ -											_	
CORRESPONDING EXPENDITURE SAVINGS (if applicable) \$ -			Total	\$ -	\$		\$	_	\$	_		
									—		<u> </u>	
		CORRESP	PONDING EX	KPENDITURI	SAVINO	GS (if app	plicable)					
					_							-
Total \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$				-	+		-				_	
Total \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$											_	
CORRESPONDING OFFSETTING REVENUE (if applicable)												
Total \$ - \$ - \$ - \$ - \$ -									Ψ	<u>-</u>	Ф	<u>-</u>
Total \$ - \$ - \$ - \$ -		CORRES	PONDING O	FFSETTING	REVENU	E (if app	licable)					
Total \$ - \$ - \$ - \$ -											_	-
												-
NET SERVICE PACKAGE REQUEST \$ - \$ - \$ 30,000 \$ 30,000			Total	\$ -	\$	-	\$	-	\$	-	\$	-
	1	NET SERVICE PACKAG	E REQUEST	\$ -	\$	-	\$	-	\$	30,000	\$	30,000

TITLE Environmental Permitting Maint. Work											
	DEPARTMENT		DIVISION			FUND					
	Public Works		Engineering		Surfac	ce Water Utility	/ Fund				
		CI	TY PHILOS	OPHIES							
Environme	nt, Dependable Infrastr	ucture									
		DESCRIP	TION AND J	USTIFICATION	ON						
it is often r must be ok the Army C associated provided b	t is a recommendation necessary to conduct ditelessary to conduct ditelestation of the City (property of Engineers, and with ditching of the Cropy city staff. A consultar work associated with m	cching and/or drector Chapter 90 of the in some cases the cases Kirkland Corrictor will be hired to	Iging work in he Zoning Co Washington lor will requir develop perm	wetlands and ode), Washing State Departi e expertise an	in stream char con State Depar ment of Ecology d experience th	nels. Permits tment of Fish a r. In particular at is beyond w	for this work and Wildlife, r, permits what can be				
Is this Se	rvice Package tied to	a CIP Project?	J	No 🗆	Yes	CIP#					
	MBER OF FTE's REQU				0.00						
			20	15	20	16					
	COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total				
Personne	l Services		\$ -	\$ -	\$ -	\$ -	\$ -				
Supplies	& Services		\$ 12,000	\$ -	\$ 12,000	\$ -	\$ 24,000				
Capital O	utlay		\$ -	\$ -	\$ -	\$ -	\$ -				
Total Ser	vice Package Cost	Г	\$ 12,000	\$ -	\$ 12,000	\$ -	\$ 24,000				
Expenditu	ıre Savings	Γ	\$ -	\$ -	\$ -	\$ -	\$ -				
Offsetting	Revenue		\$ -	\$ -	\$ -	\$ -	\$ -				
Net Servi	ce Package Cost		\$ 12,000	\$ -	\$ 12,000	\$ -	\$ 24,000				

TITLE Environmental Permitting Maint. Work 15DPW09 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ \$ **SUPPLIES & SERVICES** Consultant Services for Permitting 4212633832 5410100 \$ 12,000 \$ 12,000 \$ 24,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 12,000 12,000 \$ 24,000 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 12,000 12,000 \$ 24,000

TITLE Utility Engineer											
DEPARTMENT		DIVISION			FUND						
Public Works		Engineering		Surfac	ce Water Utility	/ Fund					
	С	ITY PHILOS	OPHIES								
Environment, Dependable Infrastru	ıcture										
	DESCRIP	TION AND J	USTIFICATION	ON							
This service package implements rethe "required" and "augmented" el with implementation of the NPDES Development Review NPDES Analy Adoption, CW-19 Develop LID Feaseither using consultant assistance (Incentives and Rebate Programs, C23 Environmental Permitting for Map Areas of Treatment for Existing	ements as noted Phase II Municip sis, CW-7 LID Co sibility Tools. In or could be done CW-18 Watershed aintenance Activi	below. The spal Storm water ode Review, Country the "Augment in-house with department of Planning, CV sties (partial -	SW Utility Enger Permit that W-8 LID Impleted" category appropriate sV-20 Incorpor	ineer would assare in the "Requestration and there are many staff, including:	sist with needs puired" categor Surface Water projects that of CW-14 Evalu o City Capital F	associated y: CW-6 Manual could be done uation of Projects, CW-					
Is this Service Package tied to	a CIP Project?	<i>y</i>	No	Yes	CIP#						
NUMBER OF FTE's REQU				1.00							
		20	15	20	16						
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total					
Personnel Services		\$ 116,136	\$ -	\$ 122,196	\$ -	\$ 238,332					
Supplies & Services		\$ 7,744	\$ 5,864	\$ 7,744	\$ -	\$ 21,352					
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -					
Total Service Package Cost		\$ 123,880	\$ 5,864	\$ 129,940	\$ -	\$ 259,684					
Expenditure Savings	[\$ -	\$ -	\$ -	\$ -	\$ -					
Offsetting Revenue	L	\$ -	\$ -	\$ -	\$ -	\$ -					
Net Service Package Cost	Γ	\$ 123,880	\$ 5,864	\$ 129,940	\$ -	\$ 259,684					

TITLE Utility Engineer											I5DPW10
				20	15			20	16	1	
Description	Org Key	Object	_	ngoing		ne-Time	_	Ongoing	One-Time		Total
			_	INEL SERV	ICES	i					
SW Utility Engineer Salary	4212613837	5100100	\$	79,332			\$	83,724		\$	163,056
SW Utility Engineer Benefits	4212613837	5200100	\$	36,804			\$	38,472		\$	75,276
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$	116,136	\$	-	\$	122,196	\$ -	\$	238,332
		SUF	PPLII	ES & SERV	ICES						
IT rplc charges	4212613837	5459102	\$	271			\$	271		\$	542
IT operating charges	4212613837	5459101	\$	7,023			\$	7,023		\$	14,046
computer	4212613837	5350300			\$	2,864				\$	2,864
Office	4212613837	5350200			\$	3,000				\$	3,000
training	4212613837	5490200	\$	450			\$	450		\$	900
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$	7,744	\$	5,864	\$	7,744	\$ -	\$	21,352
		(CAPI	TAL OUTL	AY						
										\$	-
										\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRESP	ONDING EX	(PEN	DITURE S	AVIN	IGS (if app	olica	ıble)			
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRESI	PONDING O	FFSF	TTING PE	VENI	UE (if ann	lical	ole)			
	JORNES	2.1.2.1100		- THO KE		-= (ii app		,		\$	_
	+ +									\$	_
	1	Total	\$	-	\$	-	\$	-	\$ -	\$	-
NICT C	EDVICE DACKAC	E DEOUEST	φ.	122.000	_	F 0/ 4	4	120.040	¢	_	250 (01
NET SI	ERVICE PACKAG	E KEQUESI	\$	123,880	\$	5,864	\$	129,940	\$ -	\$	259,684

TITLE Reclaimed Water Study 150										
DEPARTMENT		DIVISION			FUND					
Public Works		Water		Water S	Sewer Utility O	oerating				
	С	ITY PHILOS	OPHIES							
Dependable Infrastructure										
	DESCRIP	TION AND J	USTIFICATIO	DN .						
King County's Brightwater Regional Neclaimed is wastewater that is treat require drinking water quality. King into an agreement to explore the podetermine if it is feasible to begin us study will help Kirkland support our peak season (summer) demand and the region.	ed to such a hi County and Kii tential use of r ing it for irriga region's effort	igh level that i rkland have de eclaimed wate tion and indus toward the wis	t can be used setermined that er produced at strial customers se use of water	safely for a var it is in their res the Brightwate s along the Cro r resources by	iety of purpose spective intere r Treatment Sy ss Kirkland Co potentially sup	es that do not st to enter stem and to rridor. This plementing				
Is this Service Package tied to a	CIP Project?	, /	No 🗆	Yes	CIP#					
NUMBER OF FTE'S REQUE				0.00						
		20	15	20	16					
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total				
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -				
Supplies & Services		\$ -	\$ 120,000	\$ -	\$ -	\$ 120,000				
Capital Outlay	L	\$ -	\$ -	\$ -	\$ -	\$ -				
Total Service Package Cost	[\$ -	\$ 120,000	\$ -	\$ -	\$ 120,000				
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -				
Offsetting Revenue	ļ	\$ -	\$ 60,000	\$ -	\$ -	\$ 60,000				
Net Service Package Cost		\$ -	\$ 60,000	\$ -	\$ -	\$ 60,000				

TITLE Reclaimed Water Study 15UPW01 2015 2016 Description One-Time Org Key Object Ongoing Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES Professional Services** 4112513457 5410100 120,000 \$ 120,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 120,000 \$ 120,000 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** King County Contribution 4110000000 3370801 ? 60,000 60,000 \$ Total \$ \$ 60,000 \$ 60,000 NET SERVICE PACKAGE REQUEST \$ 60,000 \$ \$ \$ 60,000

TITLE Sewer Improvement Opportunity Fund 15UP									
DEPARTMENT	DIVISIO	N		FUND					
Public Works	Engineeri	ng	Water Sev	wer Utility Oper	ating Fund				
	COUNCI	L GOALS							
Dependable Infrastructure; Environment, Eco	·								
The City places a strong emphasis on investr	SCRIPTION AN								
Each year, developments within the City instantines are installed, opportunities to install, redevelopment are often encountered. These extensions, or installation of side sewer stub working at the same location is to take advancear future and excavate the newly paved standeveloper's contractor is already installing se improvements can often be much less in conproject. It should also be noted that City will to their property line. Title 15 of the KMC all property owner connects to it.	repair, or replace opportunities cors. Usually the implementage of the alreatreet (that the detection to include the reimbursed I be reimbursed I	additional sewer isist of projects so petus for making ady-disrupted streveloper was requits in the same ar ling the work in a py private property	improvements uch as manhole these improve eet and to avoid red to pave). Area, the cost to a CIP or Sewer by owners if sid	directly adjaced e repairs, short ements while the d having to con Also, because to install the addi Department made e sewer stubs a	nt to the sewer main e developer is ne back in the he tional aintenance are provided				
Is this Service Package tied to a CIP Pro	oject?	No	Yes	CIP#					
NUMBER OF FTE'S REQUESTED			0.00						
		2015	20	016					
COST SUMMARY	Ongoin	one-Time	Ongoing	One-Time	Total				
Personnel Services	\$ -	\$ -	\$ -	\$ -	\$ -				
Supplies & Services	\$ -	\$ -	\$ -	\$ -	\$ -				
Capital Outlay	\$ -	\$ 20,000	\$ -	\$ -	\$ 20,000				
Total Service Package Cost	\$ -	\$ 20,000	\$ -	\$ -	\$ 20,000				
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -				
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -				
Net Service Package Cost	\$ -	\$ 20,000	\$ -	\$ -	\$ 20,000				

TITLE Sewer Improvement Opportunity Fund 15UPW02 2015 2016 Description One-Time Org Key Object Ongoing Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CAPITAL OUTLAY** 4112543591 5636301 \$ 20,000 Sewer Improvements \$ 20,000 \$ \$ 20,000 \$ 20,000 Total \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 20,000 \$ \$ 20,000

TITLE CCTV Inspection Program Expansion 15DPW01										
DEPARTMENT		DIVISION			FUND					
Public Works	Surface W	ater and Wa	stewater	Water/Sewe	er and Surface	Water Utility				
	CI	TY PHILOS	OPHIES							
Dependable Infrastructure										
	DESCRIPT	TION AND J	USTIFICATIO	ON						
This service package implements recommendation of the 2014 surface water master plan. This request is to add a 1.0 FTE Senior Maintenance Worker and a 1.0 Utility Worker to perform CCTV inspections with a CCTV Inspection system and truck. This need is identified in the 2014 Surface Water Master Plan. The storm and sewer conveyance system is maintained and inspected per requirements of two Federal mandated programs - Capacity, Management, Operation, and Maintenance (CMOM) Program and the National Pollutant Discharge Elimination System (NPDES) permit program. The following programs have increased the need for program expansion. * Expanded CIP Street Pavement Overlay program in the annexation area * Increased surface water conveyance inventory by 60% due to annexation * Fats, Oils and Grease program, triggered additional connection inspections * More mapping with CCTV due to "Dig" law now - cities to provide best information on side sewer locations. Production calculations show that it will take one CCTV Unit (16) years to perform the required inspections to the surface water systems and 6 years for the wastewater system with the existing (2006) CCTV unit & team.										
* More mapping with CCTV due to Production calculations show that	riggered additiona "Dig" law now - o it will take one CC	al connection cities to provi TV Unit (16)	inspections de best inform years to perfo	rm the require	d inspections to					
* More mapping with CCTV due to Production calculations show that water systems and 6 years for the	riggered additiona "Dig" law now - o it will take one CC wastewater syste	al connection cities to provi TV Unit (16) m with the e	inspections ide best inform years to perfo xisting (2006)	rm the required	d inspections to					
* More mapping with CCTV due to Production calculations show that water systems and 6 years for the	riggered additiona "Dig" law now - c it will take one CC wastewater syste	al connection cities to provi TV Unit (16)	inspections de best inform years to perfo	rm the require	d inspections to					
* More mapping with CCTV due to Production calculations show that water systems and 6 years for the Is this Service Package tied to	riggered additiona "Dig" law now - c it will take one CC wastewater syste	al connection cities to provi TV Unit (16) m with the e	inspections ide best inform years to perfo xisting (2006)	rm the required CCTV unit & te	d inspections to					
More mapping with CCTV due to Production calculations show that water systems and 6 years for the state state and the state service Package tied to	riggered additiona "Dig" law now - o it will take one CC wastewater syste a CIP Project? JESTED	al connection cities to provi TV Unit (16) m with the e	inspections ide best inform years to perfoxisting (2006)	rm the required CCTV unit & te	d inspections to					
* More mapping with CCTV due to Production calculations show that water systems and 6 years for the state of the NUMBER OF FTE's REQUEST.	riggered additiona "Dig" law now - o it will take one CC wastewater syste a CIP Project? JESTED	al connection cities to provi	inspections ide best inform years to perfoxisting (2006)	rm the required CCTV unit & te Yes 1.00 20	CIP#	o the surface				
* More mapping with CCTV due to Production calculations show that water systems and 6 years for the Service Package tied to NUMBER OF FTE's REQUIRED.	riggered additiona "Dig" law now - o it will take one CC wastewater syste a CIP Project? JESTED	al connection cities to proving TV Unit (16) m with the e	inspections ide best inform years to perfo xisting (2006) No 15 One-Time	Yes 1.00 Ongoing	CIP # One-Time	Total				
More mapping with CCTV due to Production calculations show that water systems and 6 years for the Number OF FTE's REQUEST SUMMARY Personnel Services	riggered additiona "Dig" law now - o it will take one CC wastewater syste a CIP Project? JESTED	al connection cities to proving TV Unit (16) m with the e	inspections ide best inform years to perfo xisting (2006) No 15 One-Time \$ -	Yes 1.00 Ongoing \$ 85,108	CIP # One-Time \$ -	Total \$ 166,655 \$ 75,337				
More mapping with CCTV due to Production calculations show that water systems and 6 years for the Number of FTE's REQUIRED COST SUMMARY Personnel Services Supplies & Services	riggered additiona "Dig" law now - o it will take one CC wastewater syste a CIP Project? JESTED	al connection cities to proving TV Unit (16) m with the experience of the control	No No One-Time \$ 3,633	Yes 1.00 20 Ongoing \$ 85,108 \$ 35,852	CIP# One-Time \$ - \$ -	Total \$ 166,655 \$ 75,337 \$ 137,500				
* More mapping with CCTV due to Production calculations show that water systems and 6 years for the NUMBER OF FTE's REQUIRED COST SUMMARY Personnel Services Supplies & Services Capital Outlay	riggered additiona "Dig" law now - o it will take one CC wastewater syste a CIP Project? JESTED	al connection cities to proving TV Unit (16) m with the experience of the control	No No No No 15 One-Time \$ 3,633 \$ 137,500	Yes 1.00 20 Ongoing \$ 85,108 \$ 35,852 \$ -	CIP# One-Time \$ - \$ - \$ -	Total \$ 166,655 \$ 75,337 \$ 137,500				
* More mapping with CCTV due to Production calculations show that water systems and 6 years for the NUMBER OF FTE's REQUEST SUMMARY Personnel Services Supplies & Services Capital Outlay Total Service Package Cost	a CIP Project?	al connection cities to proving TV Unit (16) m with the experience of the control	No No No 15 One-Time \$ 3,633 \$ 137,500 \$ 141,133	Yes 1.00 20 Ongoing \$ 85,108 \$ 35,852 \$ - \$ 120,960	CIP# One-Time \$ - \$ - \$ -	Total \$ 166,655 \$ 75,337 \$ 137,500 \$ 379,492				

TITLE CCTV Inspection Prog	ram Expansior	1								 I5DPW01
				20	15			20	116	
Description	Org Key	Object	C	ngoing	С	ne-Time	(Ongoing	One-Time	Total
		PER	RSON	INEL SERV	/ICE	S				
Sr Maint & Utilityperson Salary	4212653835	5100100	\$	47,523			\$	49,848		\$ 97,371
Sr Maint & Utilityperson Benefits	4212633832	5200100	\$	34,024			\$	35,260		\$ 69,284
										\$ -
										\$ -
		Total	\$	81,547	\$	-	\$	85,108	\$ -	\$ 166,655
		SUF	PPLI	ES & SERV	ICE	S				
Fleet O&M	Multiple	Multiple	\$	2,976			\$	2,976	\$ -	\$ 5,952
Fleet Replacement	Multiple	Multiple	\$	17,202			\$	17,202		\$ 34,404
IT Operating - (2 FTE's)	Multiple	Multiple	\$	7,023			\$	7,023		\$ 14,046
CCTV truck Software	Multiple	Multiple	\$	1,000			\$	1,000		\$ 2,000
CCTV Truck Maintenance	Multiple	Multiple	\$	6,000			\$	6,000		\$ 12,000
Truck Laptop	Multiple	Multiple			\$	1,900				\$ 1,900
IT Replacement - (truck laptop)	Multiple	Multiple	\$	475			\$	475		\$ 950
Computer Drop Station	Multiple	Multiple			\$	1,683				\$ 1,683
Uniforms - 2 FTEs	Multiple	Multiple	\$	500			\$	500		\$ 1,000
Cell Phone - 2 FTEs	Multiple	Multiple	\$	276	\$	50	\$	276		\$ 602
Training - 2 FTEs	Multiple	Multiple	\$	400			\$	400		\$ 800
										\$ -
										\$ -
		Total	\$	35,852	\$	3,633	\$	35,852	\$ -	\$ 75,337
		C	CAPI	TAL OUTL	AY					
CCTV truck with Camera	4212633832	5550100			\$	137,500				\$ 137,500
		Total	\$	-	\$	137,500	\$	-	\$ -	\$ 137,500
	CORRESE	PONDING EX	(PEN	IDITURE S	AVI	NGS (if app	olica	ıble)		
								•		\$ -
										\$ -
										\$ -
										\$ -
	1	Total	\$	-	\$	-	\$	-	\$ -	\$ -
	CORRES	PONDING O	FFSI	ETTING PE	VFI	NUE (if ann	lical	ole)		
	JORRES	. 3.12.116.0	 			-32 (ii upp		,		\$
			\vdash		\vdash					\$ _
	I	Total	\$	-	\$	-	\$	-	\$ -	\$ -
NET SE	RVICE PACKAG	E REQUEST	\$	117,399	\$	141,133	\$	120,960	\$ -	\$ 379,492

TITLE FOG Inspector							15UPW03
DEPARTMENT		DIVISION				FUND	
Public Works		Vastewater		V	/ater Sew	ver Operating	Utility Fund
		Y PHILOS	OPHIES			1 3	,
Dependable Infrastructure							
DI This service package implements recommer			USTIFICATION				
FTE Senior Maintenance staff for inspection a preventative program to reduce sanitary sthe city's risk reduction strategy. Duties incomechanical devices are being cleaned, reparation, and Maintenance of Maintenance National Pollutant Discharge Elimination Systom of which our sewer conveyance system feet types of programs are implemented and we month to 15 days per month and have increased the field staff because it pulls one of the for FOG generators are being added to the promeat butchers to assure the sewer and storifield crew cannot continue to absorb the FOG.	sewer blood lude insperied and reference to the following	ections of but eplaced as a program. The hit program of must comed. Inspection every new yorkers awardude: coffeconveyance	reduce mainte usinesses that needed. In adas established is program linl under the Kingly with. Federns have increved FOG generational from sewere shops, car resystems and several systems and several reduced from sewere shops, car resystems and several reduced from sewere systems and several reduced from sewere shops, car resystems and several reduced from several from sewere systems and several from sewere systems and several from sewere systems and several from sever	nance are FO dition, within ks with g Cour ral auc ased fo ng bus er mair repair s staff ar	costs. The General the position the federal the Clear thy Waste dits are coordinated from this profiness lice attenance ashops, drye protect	its program is ators to assure ion will assist rally required in Water Act a water Treatmonducted to a pogram from for ense. This has activities. In a y cleaners, fisited. The existi	included in e the new business Capacity, and the ent facilities, ssure these our days per an impact on addition, new h markets and
Is this Service Package tied to a CIP P	roject?	V	No	Yes		CIP#	
NUMBER OF FTE's REQUESTED				C).50		
		20	15		20	16	
COST SUMMARY		Ongoing	One-Time	On	going	One-Time	Total
Personnel Services	\$	43,805	\$ -	\$	45,184	\$ -	\$ 88,989
Supplies & Services	\$	7,892	\$ 50	\$	7,892	\$ -	\$ 15,834
Capital Outlay	\$	-	\$ -	\$	-	\$ -	\$ -
Total Service Package Cost	\$	51,697	\$ 50	\$!	53,076	\$ -	\$ 104,823
Expenditure Savings	\$	-	\$ -	\$	-	\$ -	\$ -
Offsetting Revenue	\$	-	\$ -	\$	-	\$ -	\$ -
Net Service Package Cost	\$	51,697	\$ 50	\$!	53,076	\$ -	\$ 104,823

TITLE FOG Inspector 15UPW03 2015 2016 Description **Org Key** Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** 5100100 \$ Sr Maint Salary FOG 4112513551 26,316 27,120 53,436 Sr Maint Benefits FOG 4112533811 5200100 \$ 17,489 18,064 \$ 35,553 \$ \$ \$ \$ Total \$ 43,805 \$ 45,184 88,989 **SUPPLIES & SERVICES** Uniforms 4112533811 5204200 \$ 250 250 \$ 500 Cell Phone 4112533811 5420100 \$ 138 50 \$ 138 \$ 326 5490200 \$ 200 \$ 200 \$ 400 Training 4112533811 **IT Operating** \$ 4112533811 5459101 \$ 7,023 \$ 7,023 14,046 5459102 \$ 281 281 \$ IT Replacement 4112533811 \$ 562 \$ \$ \$ \$ \$ \$ \$ \$ 50 Total \$ 7,892 \$ \$ 7,892 \$ \$ 15,834 **CAPITAL OUTLAY** \$ \$ \$ **Total** \$ \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ \$ Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 51,697 50 \$ 53,076 \$ 104,823

TITLE Sewer Master Plan Upd	ate					15UPW004
DEPARTMENT		DIVISION			FUND	
Public Works		Wastewater		Water Sev	ver Utility Oper	ating Fund
	С	ITY PHILOS	OPHIES			
Dependable Infrastructure Public Safety Environment Financial Stability						
	DESCRIE	PTION AND J	USTIFICATIO	ON		
173-240-050 and RCW 90.48.110. I required to establish capacity, mana Comprehensive Plan was approved federal wastewater regulations and update will cost approximately \$180	ngement, opera in 2010, and 20 other changes	tions and maii)15 is an appro that have occi	ntenance progr opriate time to urred since the	ams. The last begin an upda last plan. The	Kirkland Sewer Ite to include s	r tate and
Is this Service Package tied to a	CIP Project?	·	No	Yes	CIP#	
NUMBER OF FTE's REQUE				0.00		
		20)15	20	16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services		\$ -	\$ 180,000	\$ -	\$ -	\$ 180,000
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 180,000	\$ -	\$ -	\$ 180,000
Expenditure Savings	ſ	\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue	Į	\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost		\$ -	\$ 180,000	\$ -	\$ -	\$ 180,000

TITLE Sewer Master Plan Update 15UPW004 2015 2016 One-Time Description Org Key Object Ongoing Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** Update Sewer Comp. Plan 4112533811 5410100 180,000 \$ 180,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 180,000 \$ \$ 180,000 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 180,000 \$ \$ 180,000

TITLE Network Engineer - IT Network Security								
DEPARTMENT DIVISION FUND								
Information Technology	Network and Operations	Information Technolog	gy Fund					
	COUNCIL GOALS							

Dependable Infrastructure - Design, build and maintain the city's core network infrastructure that includes routers, switches, firewalls, network file servers, and fiber optic wide-area network.

Balanced Transportation - Design, build and maintain the city's fiber optic network that connects the city's traffic signals to support the city's Intelligent Transportation System.

Public Safety - Design, build and maintain the network infrastructure that connects the KJC to the city's network and to NORCOM's network, as well as support the security systems in the KJC.

Regional Partnerships - Design, build and maintain a regional fiber optic network through the Community Connectivity Consortium.

DESCRIPTION AND JUSTIFICATION

The City's network continues to become larger and more complex. We support more locations and a larger wide-area fiber network that now includes the Kirkland Justice Center (KJC), and a city-wide Intelligent Transportation System (ITS) (managing network access for new switches at traffic signals and the fiber network that connects them), as well as building-to-building traffic. The fiber network will continue to grow as we expand to other city buildings and traffic signals not covered in the ITS projects, as well as expansion in regional projects through the Community Connectivity Consortium. Network design is becoming more complex as new regulations such as CJIS (criminal justice information system), Payment Card Industry Standards (credit card) and Health Insurance Portability and Accountability Act (health) compliance evolve. New devices need access to the network such as iPads, phones and other portable computing. IT staff are also challenged with more dangerous and frequent external threats to our network. A 2012 network and storage infrastructure study and a separate IT security audit recommended that we hire two new FTEs for the network group, identifying over 2,000 hours of immediate improvements as well as additional on-going work. Although two FTEs were recommended, the IT Department would like to begin with a single full time positon and accomplish some security tasks through contracting.

IT received temporary two year funding for this position for the 2013-2014 biennium, the initial hire left in early 2014, and with less than a year left, funding was re-purposed to hire a temporary Service Desk position to assist with moving into the KJC and deploying the 2014 computer replacements. The Security Program developed in 2012 is still largely unfinished (create formal IT security policies, procedures and standards, implement and maintain identified net-new IT security systems, etc.). In the current hiring environment, IT strongly believes that funding needs to be ongoing to attract a qualified candidate. This service package request would provide ongoing money, built into IT rates, for a Network Engineer.

Is this Service Package tied to a CIP Project	?								
NUMBER OF FTE's REQUESTED		1.00							
	20	15	20)16					
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total				
Personnel Services	\$ 126,590	\$ -	\$ 133,563	\$ -	\$ 260,153				
Supplies & Services	\$ 4,590	\$ -	\$ 4,590	\$ -	\$ 9,180				
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -				
Total Service Package Cost	\$ 131,180	\$ -	\$ 138,153	\$ -	\$ 269,333				
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -				
Offsetting Revenue	\$ -	\$ -	\$ -	\$ -	\$ -				
Net Service Package Cost	\$ 131,180	\$ -	\$ 138,153	\$ -	\$ 269,333				

TITLE Network Engineer	- IT Network Secu	rity										15IIT01
				20	15			20	16		1	
Description	Org Key	Object	_	ngoing		e-Time	C	ngoing	One-	Time		Total
				INEL SERV	ICES							
Salary	5226101882	5100100		88,308			\$	93,216			\$	181,524
Benefits	5226101882	5200100	\$	38,282			\$	40,347			\$	78,629
											\$	-
											\$	-
											\$	-
											\$	-
		Total	\$	126,590	\$	-	\$	133,563	\$	-	\$	260,153
		SUF	PPLIE	ES & SERV	ICES							
Office supplies	5226101880	5310100	\$	50	\$	-	\$	50	\$	-	\$	100
Travel	5226101882	5430100	\$	500	\$	-	\$	500	\$	-	\$	1,000
Training	5226101882	5490200	\$	3,000	\$	-	\$	3,000	\$	-	\$	6,000
Cell phone stipend	5226101882	5420100	\$	540	\$	-	\$	540	\$	-	\$	1,080
Software	5226101882	5490500	\$	500	\$	-	\$	500	\$	-	\$	1,000
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
		Total	\$	4,590	\$	-	\$	4,590	\$	-	\$	9,180
		С	CAPI	TAL OUTL	ΑY							
											\$	-
											\$	-
		Total	\$	-	\$	-	\$	-	\$	-	\$	-
	CORRESP	ONDING EX	(PFN	DITURE S	AVINO	GS (if an	olical	hle)				
						(up					\$	
											\$	
											\$	-
											\$	-
		Total	\$	-	\$	-	\$	-	\$	-	\$	-
	0000000	ONDING	FFCT	TTIMO DE	\/E8::-	T /:5	lies!	Ja)				
	CORRESI	PONDING O	rrst	TING RE	VENU	E (II app	ncan	ne)			\$	_
	+										\$	
		Total	\$	_	\$	_	\$	-	\$	_	\$	
					Ψ		Ψ		Ψ		Ψ	
NET	SERVICE PACKAG	E REQUEST	\$	131,180	\$	-	\$	138,153	\$	-	\$	269,333

TITLE GIS Analyst					15IIT02
DEPARTMENT	DIVISION			FUND	
Information Technology	GIS		Informa	ation Technolo	gy Fund
	CITY PHILOS	OPHIES			
The City's Geographic Information Systems group support all Council goals.	o provides mapį	oing, data anal	ysis, and online	e access to dat	a which
DESCRI	IPTION AND J	USTIFICATION	ON .		
The Information Technology Department's GIS Di				workload since	annexation
due to the addition of new projects and expanded integration such as Energov, Vueworks, Kirkland Customer/city priorities such as Community Profile Corridor; and 3) special projects, custom maps ar City's participation in regional initiatives (aerial matechnology industry trend is to integrate spatial (gmaximize value-added services, adding a new lay For the 2013-14 budget cycle, we were able to ut temporary basis to help with these additional task and are requesting that funding for this 0.5 FTE to [The City Manager's recommendation does not in	Maps, CIP interes, Capacity Anand data analysis apping, NWMappeographic) dater of responsibulize certain process. We anticipate continued the	active maps, and lysis, 2035 Cores. Ongoing data os, fiber optic not a and tools more fility for GIS standard to the that the City rough 2016. The lysis of the course of	nd the GIS bromprehensive Plana maintenance metworks) and a pre closely with ff. I fund a 0.5 FTI my's GIS workloads is ongoing with the street of the stre	wser; 2) suppo ans, and Cross has also increa annexation. In business syste E GIS Analyst of d will continue	ort for Kirkland ased with the general the ems to
Is this Service Package tied to a CIP Project	t?	No	Yes	CIP#	
NUMBER OF FTE'S REQUESTED			0.50		
	20)15	20)16	
COST SUMMARY	Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services	\$ 53,761	\$ -	\$ 54,223	\$ -	\$ 107,984
Supplies & Services	\$ 1,400	\$ -	\$ 1,400	\$ -	\$ 2,800
Capital Outlay	\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost	\$ 55,161	\$ -	\$ 55,623	\$ -	\$ 110,784
Expenditure Savings	\$ -	\$ -	\$ -	\$ -	\$ -
Offsettina Revenue	\$ -	\$ -	\$ -	\$ -	\$ -

\$ 55,623

\$ 110,784

\$ 55,161

Net Service Package Cost

TITLE GIS Analyst											15IIT02
				20	15			20	16	1	
Description	Org Key	Object	C	ngoing	One-	Time	0	ngoing	One-Time		Total
				INEL SERV	ICES						
Salary	5226101881	5100100	\$	36,121			\$	36,121		\$	72,242
Benefits	5226101881	5200100	\$	17,640			\$	18,102		\$	35,742
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$	53,761	\$	-	\$	54,223	\$ -	\$	107,984
		SUF	PPLI	ES & SERV	ICES						
Office supplies	5226101880	5310100	\$	50			\$	50		\$	100
Travel	5226101881	5430100	\$	250			\$	250		\$	500
Training	5226101881	5490200	\$	850			\$	850		\$	1,700
Software	5226101881	5490500	\$	250			\$	250		\$	500
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
										\$	-
		Total	\$	1,400	\$	-	\$	1,400	\$ -	\$	2,800
		C	CAPI	TAL OUTL	AY						
										\$	-
										\$	_
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
	CORRESE	PONDING EX	(PFN	INITHEE S	AVINGS	S (if an	nlical	nle)			
	CORRESI	ONDING EX		IDITORE 3	AVIIVO	σ (π αρι	Jiicai			\$	
										\$	
										\$	_
										\$	_
	<u> </u>	Total	\$	-	\$	-	\$	-	\$ -	\$	-
						45					
	CORRES	PONDING O	FFSI	ETTING RE	VENUE	(if app	licab	le)		1 .	
										\$	-
										\$	-
		Total	\$	-	\$	-	\$	-	\$ -	\$	-
NE	T SERVICE PACKAG	E REQUEST	\$	55,161	\$	-	\$	55,623	\$ -	\$	110,784

TITLE Graphic Designer	raphic Designer									
DEPARTMENT	DEPARTMENT DIVISION FUND									
Information Technology	Digital Communications	Information Technolo	gy Fund							
	CITY PHILOSOPHIES									

The City's centralized graphic services group supports almost all forms of Council and staff communications with citizens. This supports all Council goals, and assists city staff in all departments with their support of city goals.

DESCRIPTION AND JUSTIFICATION

The current City Council and management staff are very invested in communicating with the public. This is supported by the entire digital design group, who manages most of the tools of public outreach even though they do not generally create the content. The City's graphic design staff generate the look and feel and do updates for numerous graphic products. Some examples include brochures and other marketing material for tourism, motion graphics to support city video projects, complete plans such as the City's Comprehensive Plan and the Surface Water Master Plan, fliers for most city events, banners, signs, invitations, and other graphics work.

Some examples of new, ongoing work which has come into our group include a variety of communications about the Cross Kirkland Corridor, the Parks Levy Update, a more dynamic performance measures document, the new community and aquatic center, and the myriad of plans associated with Kirkland 2035, some of which are not yet completed and some of which need to be updated from time to time. In addition there have been new websites and more social media, all which places some small burdens on this group which adds up when taken in totality.

For the 2013/14 biennium, a 0.75 FTE temporary position was funded to help meet the Kirkland 2035 goals and to manage other workload. Even with this funding, the graphics team has been stretched. This is a request to continue the 0.75 FTE funding for this work, in order to continue with existing level of service. [The City Manager's recommendation does not include funding for this position.]

Is this Service Package tied to a CIP Project	ct?	V No								
NUMBER OF FTE's REQUESTED		0.75								
		20	15			20	16			
COST SUMMARY		Ongoing	One	One-Time		ngoing	One	e-Time		Total
Personnel Services	\$	66,852	\$	-	\$	72,504	\$	-	\$	139,356
Supplies & Services	\$	50	\$	-	\$	50	\$	-	\$	100
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	66,902	\$	-	\$	72,554	\$	-	\$	139,456
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	66,902	\$	-	\$	72,554	\$	-	\$	139,456

TITLE Graphic Designer												15IIT03
				20	15			20	16		1	
Description	Org Key	Object	C	ngoing	On	e-Time	С	ngoing	Or	ne-Time		Total
		PER	RSON	INEL SERV	ICES							
Salary	5226101892	5100100	\$	42,564	\$	-	\$	45,075	\$	-	\$	87,639
Benefits	5226101892	5200100	\$	24,288	\$	-	\$	27,429	\$	-	\$	51,717
											\$	-
											\$	-
											\$	-
											\$	-
		Total	\$	66,852	\$	•	\$	72,504	\$	-	\$	139,356
		SUF	PPLI	ES & SERV	ICES							
Office supplies	5226101880	5310100	\$	50	\$	-	\$	50	\$	-	\$	100
									\$	-	\$	-
									\$	-	\$	-
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
		Total	\$	50	\$	-	\$	50	\$	-	\$	100
		(CAPI	TAL OUTL	AY							
											\$	-
											\$	-
		Total	\$	-	\$	-	\$	-	\$	-	\$	-
	CORRESE	PONDING EX	(PEN	IDITURE S	AVIN	GS (if ap	olical	ble)				
						- (up					\$	-
											\$	-
											\$	-
											\$	-
	•	Total	\$	-	\$	-	\$	-	\$	-	\$	-
	CODDES	PONDING O	FEC	ETTING DE	VENII	IF (if ann	licah	امار				
	CORRES	FONDING O	rr3l	LITING RE	VENU	L (II app	licab	ne)			\$	_
											\$	
	1	Total	\$	-	\$	-	\$	-	\$	-	\$	-
NET SE	RVICE PACKAG	E REQUEST	\$	66,902	\$	-	\$	72,554	\$	-	\$	139,456

TITLE Service Desk Analyst			15IIT04
DEPARTMENT	DIVISION	FUND	
Information Technology	Network and Operations	Information Technolog	gy Fund
	COUNCIL GOALS		

This service package supports the Dependable Infrastructure and Public Safety council goals. It allows us to specify, configure, deploy and maintain city staff technology that includes desktop computers, laptops and tablets, printers, copiers, phones and office production software such as Microsoft Office products and connectivity to Public Safety systems such as NORCOM, as well as audio/visual equipment.

DESCRIPTION AND JUSTIFICATION

Since the Kirkland Justice Center (KJC) opened in June, 2014, IT staff have been onsite every day during regular business hours. This is the largest building in size, staff and technology outside of City Hall and due to the nature of the business conducted there, quite often immediate response is required. Staffing at the KJC saves travel time. Also, quite often, Kirkland IT staff are asked to look at Police mobile computers by Kirkland and/or NORCOM staff before NORCOM dispatches someone from Bellevue to work on a computer. This position would also serve as backfill for other position call outs to this building. IT thinks the part of this position that would support the KJC is roughly a 0.5 FTE, although the building is so new that reliable metrics are not yet available.

The Service Desk has been impacted by multiple other pieces of new work:

- IT has recently taken on Fire mobile computers and the SEND tablets, which will require the same level of support as noted above for the Police mobile computers.
- As new staffing is added in development services areas to support new permitting needs, more computers, phones, and mobile technology is being deployed. The addition of IGInspect software will add iPads to the field, and new support documentation and methods will need to be learned and documented to support those.
- The Service Desk will be significantly impacted by the City Hall Remodel project attending meetings and coordinating the multiple computer, phone and printer moves.

This service package request would convert the existing temporary Service Desk Analyst position into an ongoing position.

Is this Service Package tied to a CIP Projec	t?	✓	No		Yes	5		CIP#		
NUMBER OF FTE's REQUESTED						1.00				
		20	15			20	16		Г	
COST SUMMARY		ngoing	On	e-Time	С	ngoing	One	-Time		Total
Personnel Services	\$	93,589	\$	-	\$	97,089	\$	-	\$	190,678
Supplies & Services	\$	2,840	\$	4,389	\$	2,840	\$	-	\$	10,069
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	96,429	\$	4,389	\$	99,929	\$	-	\$	200,747
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	96,429	\$	4,389	\$	99,929	\$	-	\$	200,747

TITLE Service Desk Analyst												15IIT04
				20)15			20	16		1	
Description	Org Key	Object	(Ongoing	Or	ne-Time	C	ngoing	Or	ne-Time		Total
		PER	RSOI	NNEL SERV	/ICES	6						
Salary	5226101882	5100100	\$	60,504	\$	-	\$	62,760	\$	-	\$	123,264
Benefits	5226101882	5200100	\$	33,085	\$	-	\$	34,329	\$	-	\$	67,414
											\$	-
											\$	-
											\$	-
											\$	-
		Total	\$	93,589	\$	-	\$	97,089	\$	-	\$	190,678
		SUF	PPLI	ES & SERV	ICES	,						
Office supplies	5226101880	5310100	\$	50	\$	-	\$	50	\$	-	\$	100
Desk and chair	5226101882	5350200	\$	-	\$	2,025	\$	-	\$	-	\$	2,025
Computer w/ standard software	5226101882	5350300	\$	-	\$	2,364	\$	-	\$	-	\$	2,364
Cell phone stipend	5226101882	5420100	\$	540	\$	-	\$	540	\$	-	\$	1,080
Travel	5226101882	5430100	\$	250	\$	-	\$	250	\$	-	\$	500
Training	5226101882	5490200	\$	1,500	\$	-	\$	1,500	\$	-	\$	3,000
Software	5226101882	5490500	\$	500	\$	-	\$	500	\$	-	\$	1,000
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
											\$	-
		Total	\$	2,840	\$	4,389	\$	2,840	\$	-	\$	10,069
		(CAPI	TAL OUTL	AY							
											\$	-
											\$	-
		Total	\$	-	\$	-	\$	-	\$	-	\$	-
	CORRESE	PONDING EX	(DFN	INITLIRE S	ΔVΙΝ	IGS (if an	nlica	hle)				
	OOKKESI	ONDING EX		IDITIONE 3		ico (ii api	lica				\$	<u>-</u>
											\$	-
											\$	-
											\$	-
		Total	\$	-	\$	-	\$	-	\$	-	\$	-
	CODDES	PONDING O	EFC	ETTING DE	VEN	HE (if ann	licak	ula)				
	CORRES	I ONDING O	1 5	LI IING KE	VEIN	or (ii app	neak	ne)			\$	_
							\vdash				\$	-
		Total	\$	-	\$	-	\$	-	\$	-	\$	-
NET SER	RVICE PACKAG	E REQUEST	\$	96,429	\$	4,389	\$	99,929	\$	-	\$	200,747

	Support					15IIT05
DEPARTMENT	D	IVISION			FUND	
Information Technology	Digital (Communica	tions	Informa	ation Technolog	gy Fund
	CIT	Y PHILOS	OPHIES			
The City's centralized graphic services This supports all Council goals, and as	•					with citizens.
	DESCRIPTI	ON AND J	USTIFICATIO	ON		
approved in late 2013, but there was retook on most of the work. For this real and some work for the Court in 2014, Other departments are asking for help to ask them to wait until 2016. This oprioritize some of the most important	ason, the scope and work for Ho with forms, and .25 FTE request	of the proj uman Reso d without a	ect was limited urces and Fina additional resou	I to just suppor nce in 2015. rces; the IT de	t for Developr	ment Services orobably have
production of the most important	WOIK.					
		\	No	Voc		
Is this Service Package tied to a C	IP Project?	V	No U	Yes	CIP#	
Is this Service Package tied to a C	IP Project?			0.25	CIP#	
Is this Service Package tied to a C	TED	20)15	0.25 20	CIP #	Total
Is this Service Package tied to a C NUMBER OF FTE's REQUES	TED			0.25	CIP#	
Is this Service Package tied to a C NUMBER OF FTE's REQUES COST SUMMARY	IP Project?	20	015 One-Time	0.25 20 Ongoing	CIP #	
Is this Service Package tied to a C NUMBER OF FTE'S REQUES COST SUMMARY Personnel Services	TED C	20	One-Time \$ 21,634	0.25 20 Ongoing \$ -	CIP # 016 One-Time \$ 22,690	\$ 44,324
Is this Service Package tied to a Conumber of FTE's REQUEST COST SUMMARY Personnel Services Supplies & Services	TED \$	20	One-Time \$ 21,634 \$ -	0.25 20 Ongoing \$ - \$ -	CIP # One-Time \$ 22,690 \$ -	\$ 44,324 \$ -
Is this Service Package tied to a C NUMBER OF FTE'S REQUES COST SUMMARY Personnel Services Supplies & Services Capital Outlay	TED C \$ \$	20 Ongoing - - -	One-Time \$ 21,634 \$ - \$ -	0.25 20 Ongoing \$ - \$ - \$ -	CIP # 016 One-Time \$ 22,690 \$ - \$ -	\$ 44,324 \$ - \$ -
Is this Service Package tied to a C NUMBER OF FTE'S REQUES COST SUMMARY Personnel Services Supplies & Services Capital Outlay Total Service Package Cost	TED S \$ \$ \$	20 Ongoing - - -	One-Time \$ 21,634 \$ - \$ - \$ 21,634	0.25 20 Ongoing \$ - \$ - \$ -	CIP # One-Time \$ 22,690 \$ - \$ - \$ 22,690	\$ 44,324 \$ - \$ - \$ 44,324

Description	TITLE Graphic Designe	r - Forms Support							15IIT05
Salary				2	015	20	016	1	
Salary	Description	Org Key	Object	Ongoing	One-Time	Ongoing	One-Time		Total
Selectifies				1	VICES				
	Salary	5226101892	5100100	\$ -	\$ 13,406	\$ -	\$ 13,899	\$	27,305
Total S	Benefits	5226101892	5200100	\$ -	\$ 8,228	\$ -	\$ 8,791	\$	17,019
Total S								\$	-
Total S								\$	-
Total S								-	-
			Total	\$ -	\$ 21,634	\$ -	\$ 22,690	\$	44,324
			SUF	PPLIES & SER	VICES				
								\$	-
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CAPITAL OUTLAY			Total	\$ -	\$ -	\$ -	\$ -		
Total S - S - S - S - S -				<u> </u>	•	1	*	Ψ	
Total			(CAPITAL OUTL	_AY T	l			
Total \$ - \$								-	
CORRESPONDING EXPENDITURE SAVINGS (if applicable)			Total	Φ.	φ.	Φ.	Φ.		-
			Total	> -	\$ -	> -	> -	>	-
		CORRESE	PONDING EX	KPENDITURE S	SAVINGS (if ap	plicable)			
								\$	-
Total \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$								\$	-
Total \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$								\$	-
CORRESPONDING OFFSETTING REVENUE (if applicable) \$ - \$ - \$ - \$ - \$ -									-
Total \$ - \$ - \$ - \$ - \$ -			Total	\$ -	\$ -	\$ -	\$ -	\$	-
Total \$ - \$ - \$ - \$ -		CORRES	PONDING O	FFSETTING R	EVENUE (if app	licable)			
Total \$ - \$ - \$ - \$ -								\$	-
								\$	-
NET SERVICE PACKAGE REQUEST \$ - \$ 21,634 \$ - \$ 22,690 \$ 44,324			Total	\$ -	\$ -	\$ -	\$ -	\$	-
	N	ET SERVICE PACKAG	E REQUEST	\$ -	\$ 21,634	\$ -	\$ 22,690	\$	44,324

TITLE Television Broadcast of P								_	
DEPARTMENT	D	IVISION				FU	ND		
Information Technology	Digital C	Communica	tions		Informa	ition Te	echnolo	gy Fι	und
		Y PHILOS							
The Planning Commission assists with city residents.	muniple counci	r Godis. Tri	is service pack	age wo	uiu neip	COMM	unicate	triat	WOLK TO
	DESCRIPTI	ON AND J	USTIFICATION	ON					
Today, Planning Commission meetings are streamed live with an audio-only feed, and available after the meeting on the city website. The audio file is often large and unwieldy for citizens to download, and can be difficult to listen to as it is not always clear who is speaking. At City Council request, this service package provides the cost of videotaping, streaming, and broadcasting the Planning Commission meetings in the same way that we broadcast City Council meetings. Other meetings would still be audio-only. To accomplish this goal, staff recommends adding 120 on-call videographer hours. This approach would minimize the need for additional computers, furniture, and training and would work for one additional set of meetings, although staff believes it would not scale well to video recording of most Board and Commission meetings.									
eed for additional computers, furnitur	e, and training	and would	work for one	addition	al set of				
need for additional computers, furnitur pelieves it would not scale well to vide	e, and training o recording of r	and would nost Board	work for one a	addition on mee	al set of	f meetii	ngs, alti		
need for additional computers, furniture believes it would not scale well to vide states as this Service Package tied to a C	e, and training or recording of r	and would	work for one	Yes	al set of	f meetii			
need for additional computers, furnitur pelieves it would not scale well to vide	e, and training or recording of r	and would nost Board	work for one a and Commissi	addition on mee	al set of	f meetii	ngs, alti		
eed for additional computers, furnitur elieves it would not scale well to vide sthis Service Package tied to a C	TP Project?	and would nost Board	work for one a and Commissi	Yes	al set of stings.	f meetii	CIP #		h staff
eed for additional computers, furnitur elieves it would not scale well to vide s this Service Package tied to a C NUMBER OF FTE'S REQUEST	Te, and training or recording of r	and would nost Board	No One-Time	Yes 0.0	oo 20	f meetii 16 One-	ngs, alti	houg	Total
eed for additional computers, furniturelieves it would not scale well to vide s this Service Package tied to a C NUMBER OF FTE'S REQUEST COST SUMMARY Personnel Services	IP Project?	and would nost Board	No One-Time	Yes 0.0 Ong	al set of stings.	f meetil 16 One-	CIP #		Total
eed for additional computers, furniturelieves it would not scale well to vide s this Service Package tied to a C NUMBER OF FTE'S REQUEST COST SUMMARY Personnel Services Supplies & Services	IP Project? FED \$	and would nost Board	No No One-Time \$ - \$ -	Yes 0.0 Ong	oo 20	16 One- \$	CIP #	\$ \$	Total
eed for additional computers, furniturelieves it would not scale well to vide s this Service Package tied to a C NUMBER OF FTE'S REQUEST COST SUMMARY Personnel Services Supplies & Services Capital Outlay	IP Project? TED \$ \$ \$ \$	and would nost Board 20 20 20 20 20 20 20 20 20 2	No One-Time	Yes 0.0 Ong \$	oo 20 4,456	f meetil 16 One- \$ \$	CIP #		Total 8,74
s this Service Package tied to a C NUMBER OF FTE'S REQUEST	IP Project? FED \$	and would nost Board	No One-Time \$ - \$ - \$ -	Yes 0.0 Ong \$	oo 20	16 One- \$	CIP #	\$ \$ \$	Total 8,74
s this Service Package tied to a C NUMBER OF FTE'S REQUEST COST SUMMARY Personnel Services Supplies & Services Capital Outlay Total Service Package Cost	IP Project? TED S \$ \$ \$	and would nost Board 20 20 20 20 20 20 20 20 20 2	No One-Time \$ - \$ - \$ - \$ -	Yes Ong \$ \$	oo 20 4,456	16 One- \$ \$	CIP #	\$ \$ \$	h staff

TITLE Television Broadcast of Planning Commission Meetings 15IIT07 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total PERSONNEL SERVICES 5100200 \$ 3,708 7,310 Salary 5226101892 3,602 Benefits 5226101892 5200200 \$ 688 \$ 748 \$ 1,436 \$ \$ \$ Total \$ 4,290 \$ 4,456 8,746 **SUPPLIES & SERVICES** \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total \$ \$ \$ \$ \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 4,290 \$ \$ 4,456 \$ 8,746

TITLE Telestaff Upgrade						15IIT08
DEPARTMENT		DIVISION			FUND	
Information Technology		Applications		Informa	ation Technolog	gy Fund
	C	ITY PHILOS	OPHIES			
This service package supports the (Department and Police Department				•	ication for the	Fire
	DESCRIF	PTION AND J	USTIFICATIO	N		
relational database platform. The uarchitecture change, the upgrade has the service package request provide	as significant pi	rofessional ser	vice costs asso	ciated with it.		
Is this Service Package tied to	a CID Project	,	No 🗆	Yes	CIP#	
NUMBER OF FTE's REQU				0.00	CIF #	
		20	15		16	
COST SUMMARY		Ongoing	One-Time	Ongoing	One-Time	Total
Personnel Services		\$ -	\$ -	\$ -	\$ -	\$ -
Supplies & Services		\$ -	\$ 20,000	\$ -	\$ -	\$ 20,000
Capital Outlay		\$ -	\$ -	\$ -	\$ -	\$ -
Total Service Package Cost		\$ -	\$ 20,000	\$ -	\$ -	\$ 20,000
Expenditure Savings		\$ -	\$ -	\$ -	\$ -	\$ -
Offsetting Revenue		\$ -	\$ -	\$ -	\$ -	\$ -
Net Service Package Cost		\$ -	\$ 20,000	\$ -	\$ -	\$ 20,000

TITLE Telestaff Upgrade									15IIT08
			2	015		2	016	1	
Description	Org Key	Object	Ongoing	Or	ne-Time	Ongoing	One-Time		Total
		PER	RSONNEL SER	VICES					
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
		Total	\$ -	\$	-	\$ -	\$ -	\$	-
		SUF	PPLIES & SER	VICES					
Professional Services	5226101881	5410100	\$ -	\$	20,000	\$ -	\$ -	\$	20,000
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
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								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
								\$	-
		Total	\$ -	\$	20,000	\$ -	\$ -	\$	20,000
		(CAPITAL OUT	LAY					
								\$	-
								\$	-
		Total	\$ -	\$	-	\$ -	\$ -	\$	-
	CORRESP	ONDING EX	(PENDITURE :	SAVIN	IGS (if apr	olicable)			
				1	Co Co opp			\$	_
				1				\$	_
				1				\$	-
								\$	-
		Total	\$ -	\$	-	\$ -	\$ -	\$	-
	CORDEC		EECETTING	E\/EN!	IE (if one	licable)			
	CORRES	PONDING 0	FFSETTING R	EVEIN	oe (ii app	iicabie)		\$	
				1				\$	-
		Total	\$ -	\$	-	\$ -	\$ -	\$	-
							-		
NET	SERVICE PACKAG	E REQUEST	\$ -	\$	20,000	\$ -	\$ -	\$	20,000

TITLE Survey to Refine Busin	ess Connectivity		15IIT09					
DEPARTMENT DIVISION FUND								
Information Technology	Information Technology Administration Information Techno							
CITY PHILOSOPHIES								

Improved business connectivity primarily supports the Council's economic development goal to "attract, retain and grow a diverse and stable economic base that supports city revenues, needed goods and services and jobs for residents." It also supports the goals of "a well-maintained and sustainable infrastructure that meets the functional needs of the community," described under the Dependable Infrastructure goal. Much like dependable utilities and transportation infrastructure, telecommunications infrastructure is critical to the success of the community.

DESCRIPTION AND JUSTIFICATION

The Information Technology Department and the Economic Development Office have been working with the Council's Planning and Economic Development Committee for the past year to research and outline a broadband plan. In short, while residential customers and some parts of the business community are well-served, there appears to be some business districts where adequate business internet service is not available, including the City's only designated urban center, Totem Lake. The reasons vary, but are at least partly related to the high cost to build underground infrastructure such as fiber and conduit.

Some of the ideas that are being implemented by other surrounding cities, and which Kirkland is exploring, include city investment in infrastructure such as conduit and fiber which can then be leased to providers, and/or city oversight and coordination of joint trenches during public works roads projects. Because the cost of either approach can be significant (which is why it is a barrier), city staff recommends that additional information be gathered. This proposal recommends a statistically significant telephone-based business survey that would explore business internet connectivity issues as well as other business satisfaction indexes like taxation, transportation options, and other city amenities. This will also allow staff to understand this need in context of other business needs and help drive areas for investment. The concept is to incorporate questions about telecommunications infrastructure in a business satisfaction survey that the city routinely implements, but has not been done in four years. Among other questions, the survey would ask respondents whether city participation in providing telecommunications infrastructure is as critical to them as some other potential city investments.

Other local cities are experiencing similar issues around telecommunications and internet connectivity and are contemplating similar surveys. Kirkland staff will explore regional approaches to this survey as well as doing one that is specific to Kirkland.

Is this Service Package tied to a CIP Proje	ct?	✓	No		Yes			CIP#		
NUMBER OF FTE's REQUESTED					C	0.00				
		2015				2016				
COST SUMMARY	On	going	10	ne-Time	On	going	One	-Time		Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	25,000	\$	-	\$	-	\$	25,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	25,000	\$	-	\$	-	\$	25,000
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	25,000	\$	-	\$	-	\$	25,000

TITLE Survey to Refine Business Connectivity 15IIT09 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES Professional Services** 5226101881 5410100 25,000 \$ 25,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 25,000 \$ 25,000 \$ **CAPITAL OUTLAY** \$ \$ \$ Total **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** Total \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 25,000 \$ 25,000

TITLE Increase Network Back	up Storage Space		15IIT06				
DEPARTMENT DIVISION FUND							
Information Technology	Network and Operations	Information Technolog	gy Fund				
	CITY PHILOSOPHIES						

This service package supports the Council goal of Dependable Infrastructure by designing, implementing and maintaining managed network storage for the city's digital data.

DESCRIPTION AND JUSTIFICATION

In 2013, Kirkland replaced the existing network storage system and expanded the amount of space available to accommodate growth for the next two to three years. Based on projected growth in 2012, we purchased the current system in 2013, knowing that we might need funds to expand the available storage space in 2015 or 2016. Recently, several departments have indicated a need to digitize city records (scan paper documents to electronic documents). After gathering information from the Court, Fire, Building and Public Works, we believe that these digitization projects will create a need for 2 TB of additional storage space on the network through 2016.

When increasing our network storage, three separate storage systems are affected. IT has reviewed the growth trends on the primary storage (and its associated replication system) and the backup storage. Based on what we know today, looking at growth trends over the past several months, IT believes the primary/replication storage part of the network storage system will not need to be increased through the end of 2016. The backup storage part of the network storage system may need to be increased by approximately 30 TB to carry it through to the end of 2016 regardless of whether or not the digitization projects go forward. At this time, IT estimates that we will need \$52,000 to increase the available drive space plus \$10,000 in additional per-TB backup software licensing. An analysis should be done to determine how this affects the sinking funds associated with storage.

This service package request is for network storage space only. The costs associated with labor and any other equipment necessary to complete the digitizing projects will come from department's individual service packages.

This is an estimated cost for which we are refining pricing.

this Service Package tied to a CIP Project? UNO Ves CIP #										
NUMBER OF FTE's REQUESTED	0.00									
	2015			2016						
COST SUMMARY	Ongoing		One-Time		Ongoing		One-Time			Total
Personnel Services	\$	-	\$	-	\$	-	\$	-	\$	-
Supplies & Services	\$	-	\$	62,000	\$	-	\$	-	\$	62,000
Capital Outlay	\$	-	\$	-	\$	-	\$	-	\$	-
Total Service Package Cost	\$	-	\$	62,000	\$	-	\$	-	\$	62,000
Expenditure Savings	\$	-	\$	-	\$	-	\$	-	\$	-
Offsetting Revenue	\$	-	\$	-	\$	-	\$	-	\$	-
Net Service Package Cost	\$	-	\$	62,000	\$	-	\$	-	\$	62,000

TITLE Increase Network Backup Storage Space 15IIT06 2015 2016 Description Org Key Object Ongoing One-Time Ongoing One-Time Total **PERSONNEL SERVICES** \$ \$ \$ \$ Total \$ **SUPPLIES & SERVICES** Hardware (48TB plus cabling and 5226101882 52,000 \$ 52,000 Software (2 TB of new licensing) 5226101882 5490500 \$ \$ 10,000 10,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Total 62,000 \$ \$ 62,000 \$ **CAPITAL OUTLAY** \$ \$ \$ \$ Total \$ **CORRESPONDING EXPENDITURE SAVINGS (if applicable)** \$ \$ \$ \$ Total \$ \$ **CORRESPONDING OFFSETTING REVENUE (if applicable)** \$ Total \$ \$ \$ \$ \$ NET SERVICE PACKAGE REQUEST \$ 62,000 \$ \$ 62,000