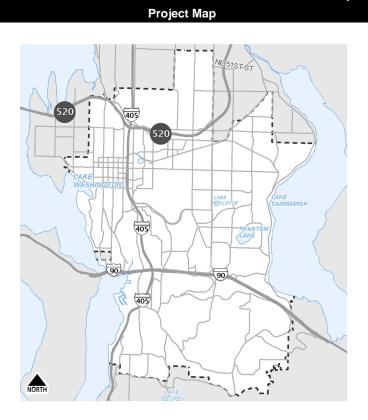
FY2021-2027 Capital Investment Program									
		С	D-46 ES	SI Implen	nentation				
Category: Department		ty Built and		Location: Va					
Programmed A	ppropriated	FY 2021	Progra FY 2022	ammed Expen FY 2023	ditures FY 2024	FY 2025	FY 2026	FY 2027	
Expenditures	To Date	Budget	Budget	Budget	Budget	Budget	Budget	Budget	
1,295,000	170,000	250,000	250,000	125,000 cription and S	125,000	125,000	125,000	125,000	
The updated Envir Energy, Waste, Ma achievement of the planting to aid in the tree canopy and ac- planting trees on p need to be planted outreach, education planting and tree p on public property; proposals seeks to efficiency. With the building is critical f energy retrofit prog- reducing energy us greenhouse gas el program; 3) Clima 2021-2022. This a projects throughou 19 crisis as the city change and identifistep in advancing emissions and pre principle of the Em- energy, mobility, w and energy goals f for city operations. existing facilities a Bellevue's commu maintaining a high ranked maintaining than average satis for the environmert Environmental Ste and actions to ach to meet Council's of Bellevue is doing a Any projects result and ensure that op This program will f	bility and Land e climate, energy ne achievement dd approximately bublic property and on private prop on, and partnersh preservation effo (2) Energy Effici- o fund a technical e unprecedented for achieving the gram, to support se in residential missions reducti the Change: This nalysis will help ut the city. The ner y's resiliency has y strategies for i progress on the pare and adapt for vironmental Stev vaste, and natura for the plan, to re This proposal s nd to develop a nity ranks having quality built and g a healthy envir faction rating. The two develop a nity ranks having quality built and g a healthy envir faction rating. The two develop a nity ranks having of the plan, to re the based on the wardship Initiativ ieve the city's er and good job creati	Use, and Clima /, and tree can of the city's 40 y 670 acres of hd develop a p erty. This propo- ips supported rts. This propo- ency and Gree assistance pr l development city's energy of energy efficient buildings to su on target. This proposal seeks to end form the n- see to understa s been tested, and ncreasing resil climate change to ongoing climi- wardship Plan i al systems. This educe greenho- eeks funding of long-term plan g a high quality natural enviro onment and "Co- nese factors ar results of the 2 vereflects these vironmental gu- rigets for 2030 ng a healthy na- posal, such as e available to en- posal, such as- e available to en- en- en- en- en- en- en- en-	ate Change. Th opy goals. 1) Tr percent tree ca tree canopy, ro rogram to supp osal will seek to through the En sal requests \$5 en Building: To s rogram for new and job growth conservation an ncy projects for pport the achiev proposal reque s funding of \$60 ext Comprehen and this analysi iency through u e goal of the En hate change imp is that the City v s proposal seel use gas emission f \$20k/year to a for greening Be v built and natur nment as their city in a Park" as e critical to Bell 2019 performan- se priorities and oals. This proposal atural environm Env s increased tree ensure proper n	is proposal req ree Canopy Imp anopy goal. To a ughly equating ort tree planting o directly suppor vironmental Ste 5k/year for a tre support energy commercial con in Bellevue, en d climate chang qualifying low-t vement of the 3 sets funding of \$ 0k for a climate anerabilities and is will look at er updated policies vironmental Ste bacts; and, 4) E will lead by exat ks funding to su ons by 80 perce advance green ellevue's fleet. Rationale al environment number one pri s highly importa- levue's 5-Star ra- ce measures su desire to advan osal aligns spec- net. ironmental Im planting in the	uests funding to i blementation: This achieve this goal, to about 75,000 to g on private proper- rit the planting of awardship Initiative e giveaway prog- efficiency in exist instruction project suring all new bu- ge goals. This pro- o medium income 0 percent energy 50k/year for an e- vulnerability asse- te ahong with cap enhance resilien- vironmental, soc , codes, and infra- ewardship Plan, t nergy Efficiency in pport the achieve ent by 2040, and - building and ener- as a top priority. ority. In the 2019 int, with a recom- ating, yet residen urvey. The City C nice Bellevue's en- ific strategies for Bellevue's ranking pacts right-of-way, will the investment.	mplement actions s proposal seek the city will new trees over 30 yearty, as the major approximately & earty, as the major approximately & e operating pro- tram, mini-grant ting buildings and s to help them in ildings meet the oposal also reque e residents. This reduction targe energy efficience assert and re- tract project plan cy has been un- ial, and econon astructure design o reduce Bellew in City Facilities musical operations and the mu- to reduce energy gy efficiency in In the 2020 bud performance m- mendation to in- ts are not satisf ouncil's anticipa pyronmental effi- implementations g in the percent	ons in the plan to ks funding to sup ed to both prese ears. This fundin ority of the 75,00 500 trees per yea oposal will support t program, and tr nd in new constr increase their en e highest standa uests funding for is program is ess et, and the 80 per y and green buil siliency planning inic vulnerabilities gns. This assess vue's greenhouse is and Green Flee ons in the areas unicipal operation gy use by 50 per city capital projection dget survey, resin heasures survey vest further, due fied with the leve ated adoption of forts, and outline in that would ena of residents who	support the port tree rve existing g will support 00 trees will ar. Additional of trees will ar. Additional of truther tree ree planting function, this lengy rds of green a new home sential for ercent ding g, to occur in for the COVID- s to climate ment is a key e gas et: A key of climate, ns climate cent by 2040 ects and in dents ranked , residents to the lower of funding the 2020 s bold targets ble Bellevue o think	



Schedule of Activities						
Project Activities	From - To	Amount				
Project Costs	2018 - 2027	1,295,000				
	y Cost Estimate:	1,295,000				
	ans of Financing					
Funding Sou	rce	Amount				
General Taxes & LTGO Bon	d Proceeds	1,295,000				
	u i loceeus	1,293,000				
	u i loceeus	1,293,000				
	u i loceeus	1,293,000				
		1,293,000				
		1,290,000				
		1,290,000				
		1,290,000				
		1,290,000				
		1,290,000				
Total Progra	ammed Funding: g Requirements:	1,295,000				

				apital invest	ment Progran	1		
		-	Compreh			iodic Up	date	
Category: Department		ty Built & Na	atural Env S	tatus: New ocation: City				
				nmed Expen				
rogrammed A		FY 2021		FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
penditures	To Date	Budget	Budget	Budget	Budget	Budget	Budget	Budget
500,000	-	200,000	300,000	- ription and S	-	-	-	
date will condu- agement procu- gets adopted the casts based on n ESI work inco- e need for revie- burces for the dance for priori- ordable housing lates. The plan /ision 2050. Fu	State law requires ct a scoping pro- ess will apply a control of the Count n OFM and PSR luding a potentia ewing and update major update are ities relating to p g implementation update also rein anding the major	cess to identify i community equit tywide Planning C data. Addition al climate assess ing the Compret e critical to ensu- policy framework n, park facilities plan update is a	relevant issues, i y lens (in develo Policies Update nal funding inclue sment. nensive Plan is o ring sustainable s for designing, i and plan analysi s for actively par a unique opportu	topics, and co pment for 202 , and other de des (separate Rationale ompounded b and coordinat funding, and in s, smart city s thering in regi nity to focus a	ncerns of both e 20) including but mographic chan y funded) steps y the accelerate ed growth. The nplementing spe trategy, neighbo onal planning ar n equity lens on	xternal and intensive and intensive achieve environmentation of grow comprehensive ecific capital and rhood planning, and Regional Grow the city's change and the city's change	rnal stakeholde gislative chang and regional la ronmental goal with in Bellevue Plan provides I operating pro and other fund with Strategy ir ging demograp	ers. The ges, growth nd use ls resulting . Adequate updated polic grams such as ctional plan mplementation hics in light of
reasing suppor	The update will t for culturally co	ompetent outrea	ch is a significan	t component of	of ensuring that			
olvement from	our diverse com	munities, and cr		accessible pi onmental Imp				
rvices will be er	have no impact o	on operating exp	Operati	rironmental Im	•			consultant
	Proj	ect Map			Duois et A etimi		of Activities	
	A				Project Activit		-	• •
		NE STST ST					om - To	Amount
520	520			Proj	ect Costs Total Bu	202 Idgetary Cost F	1 - 2024	500,00
520	L Name			Proj	Total Bu	202 Idgetary Cost F Means of F	1 - 2024	500,00
520			LAKE		Total Bu Fundi	202 Idgetary Cost B Means of F ng Source	1 - 2024 Estimate: inancing	500,00 500,00 Amount
	L Name		CAKE (SAMMAMISH		Total Bu	202 Idgetary Cost B Means of F ng Source	1 - 2024 Estimate: inancing	500,000

		F	Y2021-2027	Capital Inves	tment Progran	n		
Ostana				-	onnectivi	ty		
Category: Department	Information		gу	Status: Ong Location: Va	rious			
				ammed Expen				
Programmed A Expenditures	Appropriated To Date	FY 2021 Budget	FY 2022 Budget	FY 2023 Budget	FY 2024 Budget	FY 2025 Budget	FY 2026 Budget	FY 2027 Budget
2,635,567	1,397,000	363,250	298,442	265,384	183,219	128,272		-
				scription and S	cope rt City Strategy,			
nis proposal inclu-) Fiber - provide odestly funding ystem, and stree upports Bellevue usiness districts r risk assessmen ncouraging relial conomic Develop eir needs today, Ve are a growing) High Quality B chools, that contro- portunities arise w-income older CHA housing pro- cadership and In community Conne e University of V connect the Glo	udes the followin s resources to m the replacement titight system an 's economic con (3) Security - en- ths and remediat objective and remediator objective and remediator objecti	ng objectives: naintain the exis of the fiber net d is a major con petitiveness bi sures the physi- tion. Poust communa Business Sur- e it will meet the ad range of teo Environment – s brand as a sr plic Wi-Fi in mo- rship with King students and f al collaboratior um organizatior bles high-speed Exchange (GIX)	sting fiber-optic twork. The fiber mponent of the rand by expand ical and cyberir nications infras vey shows that er needs in the chnologies – in robust fiber infr mart, connected re locations the families, and the n and innovation that serves 28 d connectivity to and clinics for	infrastructure to optic network i Connectivity ar ling public Wi-F nfrastructure of st Rationale tructure aligns w 85% of business e next 2-3 years cluding software astructure can st d community an oughout the Cit ig Authority and is proposal cont n are enabled th b public institution the internet ar Overlake Hosp	anning for a Sma o address gaps a s used to connect a Transportation i in parks, common Smart City system with the following sess in Bellevue for this supports the mobile communation the supports the set of the support set of the	and bottlenecks of City facilities, in elements in the unity centers, he ms are protected Council Strateg report their curre he Council vision nications, and n munity institution ed for public-pri vide a connectiv I District, Wi-Fi he ellevueConnect psal. Joint fiber p llevue College, s. This proposa y of Washingtor	as opportunities the Intelligent T e Smart City pla busing propertie d by following b no ranget Areas ent internet serve n on Economic nedical devices s, such as hosp vate partnershi ity safety net for as been addec Wi-Fi services; projects through Bellevue School has completed	s arise while ransportation un; (2) Wi-Fi - es and est practices s: (1) vices meet Development, and services"; itals and ps when or students and to three (3) Regional the I District, and
nis program will	have no impact o		Oper	rironmental Im ating Budget Ir				
		ect Map			Project Activit		of Activities om - To	Amount
	16AVANE			Pro	ject Costs	Or	ngoing	2,635,567
AV NE AV NE AV NE AV NE IOSTH AVE NE	EN ENTERING	H NE 24 ST NE 29	156 AVNE			idgetary Cost E Means of F ng Source	inancing	2,635,567 Amount
NE 4 ST 35 NA 96 N SE 91 92 SE 25 ST 104 NSE 25 ST 105 N SE 25 ST 25 N SOL	MAIN ST	ANCHUSON SE 26 ST SE	148 SA SE	164 AKSE	eral Taxes & LTC	GO Bond Proce	eds	2,635,567
NORTH		/ 〈	AWE		Tota	I Programmed	Funding:	2,635,567

xpenditures To Date Budget Budget<	Department: Parks & Community Services Location: To <u>Programmed Appropriated</u> FY 2021 FY 2022 FY 2023 <u>xpenditures</u> To Date Budget Budget Budget 12,600,000 - 800,000 800,000 - <u>Description and Sec</u> urrent park operation and maintenance facility sites are beyond space capacit t meet ADA or current Land Use requirements. The facilities needed for staff liver City services today or to support future growth are inadequate. ciclities are needed to support operations and maintenance of the City's 2,700 ay are safe, enjoyable places for the public. Ongoing maintenance and period blic resources and ensure the long-term functioning of the park system. the proposal will fund the work needed to refine facility program needs, test de nstruction documentation and cost estimates. A city-wide coordinated project cility will be part of the implementation. Rationale dotated efficient facilities are needed to support operations and maintenance of inficant and expensive repair to maintain inadequate and inefficient functions m solution. This proposal supports the City Council Vision of Bellevue havin aintaining the city's status as A City in a Park. Environmental Imp tere is no immediate Environmental Impact associated with the initial studies. rmitting would occur before Council action and development. Derating Budget I is program will have no impact on operating expenditures. Project Map	be determined ditures FY 2024 Budget 5,500,000 cope y with deteriorated equipment, and mail acres of park, ope lic renovation of gro velopment paramet approach towards of the City's 2,700 a ent operations faciliti a. A new approach i g a High Quality Bu pacts Depending on future	FY 2025 Budget 5,500,000 structures beyond their u aterials required to safely n space, and park buildin bunds and structures are n ers, design, permit, and p developing a park operat cres of park, open space, ties are beyond their usef s needed that will result in ilt and Natural Environme	seful life that do and effectively gs to ensure that needed to protect provide ion maintenance , and park ful life, requiring n a better long- ent and eviews and	
Programmed Expenditures: Programmed Expenditures: roogrammed Appropriated Fy 2021 FY 2023 FY 2025 FY 2026 FU 2026 <th col<="" th=""><th>Programmed Appropriated FY 2021 FY 2022 FY 2023 xpenditures To Date Budget Budget Budget 12,600,000 - 800,000 800,000 - Description and Solution - Description - Descript</th><th>ditures FY 2024 Budget 5,500,000 cope y with deteriorated equipment, and mail acres of park, ope lic renovation of gro velopment paramet approach towards of the City's 2,700 a ent operations faciliti a. A new approach i g a High Quality Bu pacts Depending on future</th><th>FY 2025 Budget 5,500,000 structures beyond their u aterials required to safely n space, and park buildin bunds and structures are n ers, design, permit, and p developing a park operat cres of park, open space, ties are beyond their usef s needed that will result in ilt and Natural Environme</th><th>seful life that do and effectively gs to ensure that needed to protect provide ion maintenance , and park ful life, requiring n a better long- ent and eviews and</th></th>	<th>Programmed Appropriated FY 2021 FY 2022 FY 2023 xpenditures To Date Budget Budget Budget 12,600,000 - 800,000 800,000 - Description and Solution - Description - Descript</th> <th>ditures FY 2024 Budget 5,500,000 cope y with deteriorated equipment, and mail acres of park, ope lic renovation of gro velopment paramet approach towards of the City's 2,700 a ent operations faciliti a. A new approach i g a High Quality Bu pacts Depending on future</th> <th>FY 2025 Budget 5,500,000 structures beyond their u aterials required to safely n space, and park buildin bunds and structures are n ers, design, permit, and p developing a park operat cres of park, open space, ties are beyond their usef s needed that will result in ilt and Natural Environme</th> <th>seful life that do and effectively gs to ensure that needed to protect provide ion maintenance , and park ful life, requiring n a better long- ent and eviews and</th>	Programmed Appropriated FY 2021 FY 2022 FY 2023 xpenditures To Date Budget Budget Budget 12,600,000 - 800,000 800,000 - Description and Solution - Description - Descript	ditures FY 2024 Budget 5,500,000 cope y with deteriorated equipment, and mail acres of park, ope lic renovation of gro velopment paramet approach towards of the City's 2,700 a ent operations faciliti a. A new approach i g a High Quality Bu pacts Depending on future	FY 2025 Budget 5,500,000 structures beyond their u aterials required to safely n space, and park buildin bunds and structures are n ers, design, permit, and p developing a park operat cres of park, open space, ties are beyond their usef s needed that will result in ilt and Natural Environme	seful life that do and effectively gs to ensure that needed to protect provide ion maintenance , and park ful life, requiring n a better long- ent and eviews and
rogrammed Appropriated FY 2021 FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 spenditures To Date Budget Budget Budget Budget Budget Budget FY 2027 spenditures To Date Budget Budget Budget Budget Budget Status S	rogrammed Appropriated FY 2021 FY 2022 FY 2023 xpenditures To Date Budget Budget Budget Budget 12,600,000 - 800,000 800,000 - Description and S urrent park operation and maintenance facility sites are beyond space capaci t meet ADA or current Land Use requirements. The facilities needed for staff liver City services today or to support future growth are inadequate. It meet ADA or current Land Use requirements. The facilities needed for staff liver City services today or to support future growth are inadequate. It meet ADA or current Land Use requirements. The facilities needed for staff liver City services today or to support future growth are inadequate. It meet ADA or current Land Use requirements. The facility sites are beeded for staff liver City services today or to perations and maintenance of the City's 2,700 ay are safe, enjoyable places for the public. Ongoing maintenance and period blic resources and ensure the long-term functioning of the park system. It proposal will fund the work needed to refine facility program needs, test de nstruction documentation and cost estimates. A city-wide coordinated project cility will be part of the implementation. Rationale bodated efficient facilities are needed to support operations and maintenance of ildings to ensure that they are safe, enjoyable places for the public. The current gnificant and expensive repair to maintain inadequate and inefficient functions antaining the city's status as A City in a Park. Environmental Imp tere is no immediate Environmental Impact associated with the initial studies. Irriting would occur before Council action and development. Operating Budget I is program will have no impact on operating expenditures. Project Map Project Map	FY 2024 Budget 5,500,000 cope y with deteriorated equipment, and main acres of park, ope lic renovation of gro velopment paramet approach towards of the City's 2,700 a ent operations faciliti S. A new approach i g a High Quality Bu pacts Depending on future	Budget Budget 5,500,000 structures beyond their u aterials required to safely n space, and park buildin bunds and structures are in ers, design, permit, and p developing a park operat cres of park, open space, ties are beyond their usef s needed that will result in ilt and Natural Environme	seful life that do and effectively gs to ensure that needed to protect provide ion maintenance , and park ful life, requiring n a better long- ent and eviews and	
12,600,000 800,000 800,000 5,500,000 5,500,000 5,500,000 Description and Scope Term park operation and maintenance facility sites are beyond space capacity with deteriorated structures beyond their useful life that do function of the park system. Term park operation and maintenance facility sites are beyond space on park, oper space, and park buildings to ensure that the park operation facilities are needed to protect bit are sources and ensure the long-term function ing with economical experiment parameters, design, permit, and provide increasources and ensure the long-ensure facility program needs, test development parameters, design, permit, and provide increasources are beyond their useful life, requiring micrat and ensure the long-ensure for the public. One point maintenance of the City's 2,700 acres of park, open space, and park time instemance bits will be part of the implementation. Retrouting the park space in the public. One point maintenance of the City's 2,700 acres of park, open space, and park time instemance bits will be part of the implementation. Park and the implementation. Retrouting the park space in the public. One park open space in an park operation maintenance in one park open space. Protect Main Control of the public. One park open space in an expected to protect biting to some and maintenance of the City's 2,700 acres of park, open space. Park open space and park the inflate the open in the protect biting to park open space. Park opensity open space.	12,600,000 - 800,000 800,000 - Description and S urrent park operation and maintenance facility sites are beyond space capacity the the the ADA or current Land Use requirements. The facilities needed for staff liver City services today or to support future growth are inadequate. cicilities are needed to support operations and maintenance of the City's 2,700 ay are safe, enjoyable places for the public. Ongoing maintenance and period blic resources and ensure the long-term functioning of the park system. ne proposal will fund the work needed to refine facility program needs, test de nestruction documentation and cost estimates. A city-wide coordinated projectily will be part of the implementation. Rationale bdated efficient facilities are needed to support operations and maintenance of the City's 2,700 and expensive repair to maintain inadequate and inefficient functions of the implementation. Rationale bdated efficient facilities are needed to support operations and maintenance of the City council Vision of Bellevue havin aintaining the city's status as A City in a Park. Invironmental Impact associated with the initial studies. motion immediate Environmental Impact associated with the initial studies. Invironmental Impact associated with the initial studies. motion impact on operating expenditures. Operating Budget I	5,500,000 cope y with deteriorated equipment, and ma acres of park, ope lic renovation of gro velopment paramet approach towards of the City's 2,700 a ent operations faciliti s. A new approach i g a High Quality Bu pacts Depending on futur	5,500,000 structures beyond their u aterials required to safely n space, and park buildin bunds and structures are ers, design, permit, and p developing a park operat cres of park, open space, ties are beyond their usef s needed that will result in ilt and Natural Environme	seful life that do and effectively gs to ensure that needed to protect provide ion maintenance , and park ful life, requiring n a better long- ent and eviews and	
<section-header><text><text><text><section-header><section-header> prestion operation and maintenance leadily sites are beyond space capacity with deteriorated structures beyond their useful are indeposed to staff, equipment, den space and are buildings to estage equiposed to staff, equipment, and materialise required to staff equipment, and materialise required to staff, equipment, and materialise required to staff equipment and indeposed to staff equipment, and materialise required to staff equipment, and park buildings to ensure that detectivation and maintenance of the Dify S.700 acres of park, open space, and park buildings to ensure that estage at a staff, enclosed to staff equipment that indeposed to staff equipment, and materialise required to staff equipment, and materialise required to staff equipment that and structures are needed to estaff equipment that and materialise required to staff equipment that and the structure staff equipment that and park to approximation and estage to park, open space, and park buildings to ensure that deferred that equipment and materialise to the structure to staff equipment that and materialise to estage equipment that and materialise and the structure to staff equipment that and restraff equipment that and restraff equipment that and restraff equipment to an and park to ensure that are estable to requipment expand that the structure to ensure that are as a City in a Park. Puremental Burget estatises as A City in a Park. Pure to structure to ensure that are and to ensure that the structure to ensure that are and the structure to ensure that are and that and the structure to ensure that are and that and the structure to ensure that are an estade and and underectore that the structure as A City in a Park. Pure to the ensure to the ensure that are as a City in a Park. Pure to the ensure to the ensure that are as a City in a Park. Pure to the ensure to the ensure that are as a City in a Park. Pure to the ensure to the ensure to the ensure to the </section-header></section-header></text></text></text></section-header>	trrent park operation and maintenance facility sites are beyond space capacit t meet ADA or current Land Use requirements. The facilities needed for staff liver City services today or to support future growth are inadequate. ucilities are needed to support operations and maintenance of the City's 2,700 ay are safe, enjoyable places for the public. Ongoing maintenance and period blic resources and ensure the long-term functioning of the park system. The proposal will fund the work needed to refine facility program needs, test de nstruction documentation and cost estimates. A city-wide coordinated project citity will be part of the implementation. Rationale odated efficient facilities are needed to support operations and maintenance or lidings to ensure that they are safe, enjoyable places for the public. The curre misolution. This proposal supports the City Council Vision of Bellevue havin aintaining the city's status as A City in a Park. Environmental Im tere is no immediate Environmental Impact associated with the initial studies. It is program will have no impact on operating expenditures.	y with deteriorated equipment, and ma acres of park, ope lic renovation of gro velopment paramet approach towards of the City's 2,700 a ent operations faciliti a. A new approach i g a High Quality Bu pacts Depending on futur	aterials required to safely n space, and park buildin bunds and structures are ers, design, permit, and p developing a park operat cres of park, open space, ties are beyond their usef s needed that will result in ilt and Natural Environme	and effectively igs to ensure that needed to protect provide ion maintenance , and park ful life, requiring n a better long- ent and eviews and	
three ADA or current Land Use requirements. The facilities needed for staff, equipment, and materials required to safely and effectively liver City services today or to support future going maintenance of the City's 2,700 acres of park, open space, and park buildings to ensure that sare safe, enjoyable places for the public. Origing maintenance and periodic nervovation of grounds and structures are needed to protect bild resources and ensure that functioning of the park system. Reliand didded efficient facilities are needed to support operations do maintenance of the City's 2,700 acres of park, open space, and park didings to ensure that they are safe, enjoyable places for the public. The current operations facilities are beyond their useful life, requiring maining the city's ensure that they are safe, enjoyable places for the public. The current operations facilities are beyond their useful life, requiring microari that studies. Depending the microari facilities are beyond their useful life, requiring microari that studies. Depending on future development, SEPA reviews and mining the city's status as A city wile are distributed and inefficient functions. A new approach is needed that will respute the is no immediate Environmental Impact associated with the initial studies. Depending on future development, SEPA reviews and mitting would occur before Council action and development. Depring Budget Impacts is program will have no impact on operating expenditures. Project Map Project Activities From - To Amount Means of Financing Means of Financing Amount General Taxes 8 , LTGO Bond Proceeds 11 , 404,000 11 , 404,000 	t meet ADA or current Land Use requirements. The facilities needed for staff liver City services today or to support future growth are inadequate. Incilities are needed to support operations and maintenance of the City's 2,700 ay are safe, enjoyable places for the public. Ongoing maintenance and period blic resources and ensure the long-term functioning of the park system. The proposal will fund the work needed to refine facility program needs, test de nstruction documentation and cost estimates. A city-wide coordinated project cility will be part of the implementation. Rationale odated efficient facilities are needed to support operations and maintenance of ildings to ensure that they are safe, enjoyable places for the public. The curre prificant and expensive repair to maintain inadequate and inefficient functions in solution. This proposal supports the City Council Vision of Bellevue havin aintaining the city's status as A City in a Park. Environmental Im tere is no immediate Environmental Impact associated with the initial studies. It is program will have no impact on operating expenditures. Project Map	equipment, and main acres of park, ope lic renovation of growelopment parameter approach towards of the City's 2,700 a ent operations facilities. A new approach i g a High Quality Bu pacts Depending on futur	aterials required to safely n space, and park buildin bunds and structures are ers, design, permit, and p developing a park operat cres of park, open space, ties are beyond their usef s needed that will result in ilt and Natural Environme	and effectively igs to ensure that needed to protect provide ion maintenance , and park ful life, requiring n a better long- ent and eviews and	
Project ActivitiesFrom - ToAmountProject Activities2021 - 202712,600,000Project Costs2021 - 20272021 - 2027Project Costs2021 - 20272021 - 2027 <t< th=""><th>Pro</th><th></th><th></th><th></th></t<>	Pro				
Project Costs 2021 - 2027 12,600,000 Project Costs 2021 - 2027 12,600,000 Means of Financing 12,600,000 Means of Financing 11,404,000 Operating Transfers In 462,000 Real Estate Excise Tax 734,000 Cost Programmed Funding: 12,600,000 Total Programmed Funding: 12,600,000	520		Schedule of Activities		
Image: state Excise Tax 12,00,00 Image: state Excise Tax 11,04,000 Image: state Excise Tax<	520	Project Activities	s From - To	Amount	
Means of Financing Funding Source Amount General Taxes & LTGO Bond Proceeds 11,404,000 Operating Transfers In 462,000 Real Estate Excise Tax 734,000 Total Programmed Funding: 12,600,000 Future Funding Requirements: 0		ject Costs	2021 - 2027	12,600,000	
Means of Financing Funding Source Amount General Taxes & LTGO Bond Proceeds 11,404,000 Operating Transfers In 462,000 Real Estate Excise Tax 734,000 Total Programmed Funding: 12,600,000 Future Funding Requirements: 0		Total Bude	netary Cost Estimate:	12 600 000	
General Taxes & LTGO Bond Proceeds Operating Transfers In Real Estate Excise Tax 11,404,000 462,000 734,000 Main Series Serie				12,000,000	
Operating Transfers In Real Estate Excise Tax 462,000 Meal Estate Excise Tax 734,000 Total Programmed Funding: Future Funding Requirements: 12,600,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Funding	Source	Amount	
Total Programmed Funding: 12,600,000 Future Funding Requirements: 0	Ope Rea	rating Transfers In		462,000	
Comments					
	Comments				

	NE	P-2 Nei	gnborno	od Enha	ancement	t Progra	m	
Category: Department		ity Built and	Natural E	Status: App Location: Cit				
Bopartment				ammed Expen	•			
ogrammed A	Appropriated	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027
penditures	To Date	Budget	Budget	Budget	Budget	Budget	Budget	Budget
9,425,000	4,350,000	725,000	725,000	725,000 cription and S	725,000	725,000	725,000	725,000
ject is selected lti-use trail thro ng Bellevue Wa ewalk for pede ersection at the nmunity's need one-City prog cost savings f NEP Neighbord been previous P ensures that funding small-t idents a voice is tainable and a	I. Examples of the bugh Ardmore Pa ay north of Down strians along Lal entrance to Che is and help direct for the city throug hood Areas, reac sly approved by projects meet co to medium-scale	he types of NEF ark (Northeast I htown (Northwe kemont Boulev erry Crest Elem of projects that g interdepartme gh project man ching West Bel Council and is ritical needs, pl , capital improv City funding is unities for Belle	P projects that B Bellevue), artisti est Bellevue), we ard to Lewis Cre nentary School (may be out of se ental collaboration agement and co llevue and Wood available on the rovide maximum vements that wo spent in their ne evue residents to Env oject by project	ellevue resider c lighting in Lat etlands improve eek Park (Coug Bridle Trails). N cope for NEP fu on that achieves onstruction effic dridge in 2021; e city website. Rationale n public benefit uid not compet eighborhood. N o live and work ironmental Im	pacts	ed and chosen i stgate/Factoria) o Street (Lake H emont) and an e or the city to be ity budgets for p ity for impactful continue its 7-ye d Somerset in 2 y planning effor r funding in the	nclude; a new f a, landscape en fills), a six-foot enhanced three tter understand possible implem results for the ear rotation cyc 022. The rotation ts. NEP provide larger CIP, whi	four-foot wide hancements wide concrete e-leg d the nentation. NEP community le through the on citywide es a method le offering
program will	have no impact	on operating ex	xpenditures.					
s program will	·	on operating ex ect Map	xpenditures.			Schedule	of Activities	
s program will	·		xpenditures.		Project Activit		of Activities om - To	Amount
s program will	·	ect Map		Pro	ject Costs	ies Frc 201	om - To 5 - 2023	9,425,000
	Proj	ect Map		Pro	ject Costs Total Bu	ies Fro 2013 dgetary Cost E Means of F	om - To 5 - 2023 Estimate:	9,425,000
	Proj	ect Map			ject Costs Total Bu Fundir	ies Fro 2013 dgetary Cost E Means of F ng Source	5 - 2023 Stimate:	9,425,000 9,425,000 Amount
	Proj	ect Map	LAKE SAMMAMISH		ject Costs Total Bu	ies Fro 2013 dgetary Cost E Means of F ng Source	5 - 2023 Stimate:	9,425,000
	Proj	ect Map	LAKE SAMMAMISH		ject Costs Total Bu Fundir eral Taxes & LTC	ies Fro 2013 dgetary Cost E Means of F ng Source	om - To 5 - 2023 Estimate: inancing eds	9,425,000 9,425,000 Amount

Category: H Department: P		ty Built and	Natural E	r k Planni Status: On Location: Cit		sign		
•		-	Prog	rammed Expen	ditures			
rogrammed Appropring Topprovention Topproventies and the second sec	opriated	FY 2021 Budget	FY 2022 Budget	FY 2023 Budget	FY 2024 Budget	FY 2025 Budget	FY 2026 Budget	FY 2027 Budget
9,757,471 7,0	657,471	300,000	300,000	300,000 scription and S	300,000	300,000	300,000	300,00
/ Council Vision Pri sented to the city, a tnerships with the E ley ballfields), and t nplete Bel-Red park stem Plan Update.	and study fea Bellevue Rota the Bellevue < research, c	asibility of futur ary (Inspiratior Boys & Girls (complete the A	e park acquisi n Playground), Club (Hidden V quatic Feasibil	tion and develop Seattle Univers (alley Gymnasiu ity Study, and c Rationale	oment projects. Pa ty (Bannerwood F m). Funds have a omplete surveys t	ast work has re Park), Bellevue Ilso been used t o support the P	sulted in succe West Little Lea to study light ra arks and Open	ssful gue (Hidden il impacts, Space
present and future nges in site conditi sting park sites. In s acent land uses.	needs of the	e community a r needs and th	nd evaluate op le aging of parl address issues	portunities and k facilities neces of liability or sa	constraints in a st sitate the need to fety, pedestrian a	trategic, system	atic manner. O pare new maste	ver time, er plans for
general, planning ac	ctivities do n	ot have direct of		vironmental Im impacts. Howev	-	SEPA and other	environmental	analyses may
cur depending on th				rating Budget I				
s program will have	no impact c	on operating ex		ating Budget i	mpaots			
	Proje	ect Map			Project Activit		of Activities	Amount
520	405	NE 51ST-S		Prc	ject Costs	Or	ngoing	9,757,47 [.]
LAKE			$ \mathbf{x} $	`	Total Bu	dgetary Cost E		9,757,47
WASHING		LAKE ØELLEVUE	LAKE		Fundir	Means of F ng Source	inancing	Amount
The second secon	90	99	INTOM	Con Gen Miso Priv	rges for Services tributions from Ot eral Taxes & LTG cellaneous Reven ate Contributions I Estate Excise Ta	her City Funds GO Bond Procee ue	eds	988 50,000 600,346 1,589 312,440
				Sale	ts and Leases of Fixed Assets y Rates/Fees	ax		3,589 1,130,537
NORTH		E REN		Sale	ts and Leases of Fixed Assets y Rates/Fees Total	ax Programmed Funding Requi	-	3,589 1,130,537 950 9,757,471
NORTH		E REN		Sale	ts and Leases of Fixed Assets y Rates/Fees Total	Programmed	-	7,657,032 3,589 1,130,537 950 9,757,471

			-Y2021-2027	Capital Inves	tment Progran	n			
		P-AD-82	Park &	Open S	bace Acq	uisition			
Category: High Quality Built and Natural E Status: Ongoing Department: Parks & Community Services Location: Various									
Programmed Expenditures									
Programmed A Expenditures	Appropriated To Date	FY 2021 Budget	FY 2022 Budget	FY 2023 Budget	FY 2024 Budget	FY 2025 Budget	FY 2026 Budget	FY 2027 Budget	
21,483,625	11,208,625	1,275,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	
This project provi				scription and S					
quality, increase t identifies needs th neighborhood pro Eastside Rail Cor Sammamish, and Available open sp development or re demand before th Open Space Syst open space will b	aroughout Bellev perties that incre- ridor and Lake-to acquisitions that acce is disappear edevelopment, the e available park em Plan. It will e	ue to provide a ease walkable o-Lake Trail co t support the G ring as land in here is increase and disappear nable the City	additional parks access to parks nnections, dow rand Connection Bellevue is dev ad demand for s. This project to react to opport mands for both	and open spaces souch the East ntown Bellevue on. Rationale veloped for othe additional parkla is a high priority ortunities that re active and pase	e. Specific acquis gate neighborhoo , the BelRed and r uses. Where inc and. It is incumbe to meet the need equire immediate sive recreation.	sition targets inc d, properties tha Wilburton comr creases in popul ant upon the City ds identified in th	clude, but are no at promote acce nercial areas, al ation are occurr to identify and ne adopted 2010	t limited to, ss to the ong Lake ing due to satisfy this 5 Parks and	
Property acquisitions acquisitions are accessed as a single contract and the second seco			PA review. Am	vironmental Im nong other thing	-	pritizes the prese	ervation of critic	al open	
		, 1010313, and		rating Budget I	mpacts				
This program will	have no impact	on operating e	xpenditures.						
	Proj	ect Map				Schedule of	of Activities		

Project Activities

Project Costs



Total Dudastan, Cost Estimator	21,483,625
Total Budgetary Cost Estimate: Means of Financing	21,403,023
Funding Source	Amount
2008 Parks Levy - Property Tax General Taxes & LTGO Bond Proceeds Interlocal Contributions Real Estate Excise Tax Rents and Leases Sale of Fixed Assets State Grants	12,109,798 -3,624,000 6,697,104 5,343,000 841,701 33,621 82,401
Total Programmed Funding: Future Funding Requirements:	21,483,625 0

From - To

Ongoing

Amount

21,483,625

Programmed Appropriated FY 2021 FY 2022 FY 202 benditures To Date Budget Budget Budget Budget 3,319,654 1,519,654 2,500,000 5,000,000 2,500,00 Description a all build-out, the Park Master Plan includes two lighted, synthetic turf s ic shelters, children's play areas, restrooms, parking, walking paths, ir so of the park will remain in its natural wooded condition to provide pas hborhood. The remainder will be constructed over a former landfill. In agement improvements to ensure public safety and responsible envir be determined during project design. Environmental Best Management ign and construction. Bellevue Airfield Park property is one of the few remaining undevelop acre site was operated as a municipal landfill from 1951 to 1964 and a aging landfill gas migration system, groundwater monitoring wells, stor is predominantly natural wooded area with a stormwater collection sys- ne-art environmental, and recreational asset. Environmental review will be conducted in conjunction with plan develop are sprogram will have no impact on operating expenditures.	2997 160th Ave \$ expenditures 23 FY 2024 et Budget 00 - and Scope - occer/lacrosse fields, the teractive water features asive recreational opportial site development withonmental stewardship. Int Practices and low implement Practices and low implement and the systems, and a stem. This project will component. This project will component. Overall, site development.	FY 2025 FY 20 Budget Budg - 3,400, aree Little League based s, and trail connections. tunities, trails and buffe ill include landfill and sto Park components for Ph pact development strate s currently a vacant, gra major regional sewer lin onvert this site into a hig	get Budget ,000 3,400,000 aall/softball fields, Approximately two- base 1 development adjacent ormwater hase 1 development egies will be used in adjacent ely one-third of the ss meadow on top of ne. The remaining ghly useable, state-
Operammed Appropriated FY 2021 FY 2022 FY 2022 benditures To Date Budget Budget	Budget Budget	Budget Budg - 3,400, aree Little League basek s, and trail connections. tunities, trails and buffe ill include landfill and str Park components for Ph pact development strate n Bellevue. Approximate s currently a vacant, gra major regional sewer lin onvert this site into a hig	get Budget ,000 3,400,000 aall/softball fields, Approximately two- base 1 development adjacent ormwater hase 1 development egies will be used in adjacent ely one-third of the ss meadow on top of ne. The remaining ghly useable, state-
Description and the set of the park Master Plan includes two lighted, synthetic turf solic shelters, children's play areas, restrooms, parking, walking paths, in its of the park will remain in its natural wooded condition to provide pase hborhood. The remainder will be constructed over a former landfill. In the agement improvements to ensure public safety and responsible environes be determined during project design. Environmental Best Management ign and construction. Ration Bellevue Airfield Park property is one of the few remaining undevelop acre site was operated as a municipal landfill from 1951 to 1964 and a aging landfill gas migration system, groundwater monitoring wells, stor is predominantly natural wooded area with a stormwater collection system-eart environmental review will be conducted in conjunction with plan develop arronmental conditions. Operating Buc sprogram will have no impact on operating expenditures.	and Scope occer/lacrosse fields, th iteractive water features sive recreational oppor tial site development wi onmental stewardship. I on Practices and low imp nale ed large tracts of land in n airfield until 1983. It is mwater systems, and a stem. This project will co al Impacts lopment. Overall, site de	aree Little League basek s, and trail connections. tunities, trails and buffe ill include landfill and sto Park components for Ph pact development strate n Bellevue. Approximate s currently a vacant, gra major regional sewer lin onvert this site into a hig	ball/softball fields, Approximately two- rrs to the adjacent ormwater hase 1 development egies will be used in ely one-third of the ss meadow on top of ne. The remaining ghly useable, state-
ull build-out, the Park Master Plan includes two lighted, synthetic turf s ic shelters, children's play areas, restrooms, parking, walking paths, ir is of the park will remain in its natural wooded condition to provide pase hborhood. The remainder will be constructed over a former landfill. In agement improvements to ensure public safety and responsible envir be determined during project design. Environmental Best Management ign and construction. Bellevue Airfield Park property is one of the few remaining undevelop acre site was operated as a municipal landfill from 1951 to 1964 and a aging landfill gas migration system, groundwater monitoring wells, stor is predominantly natural wooded area with a stormwater collection sys- ne-art environmental, and recreational asset. Environmental environmental review will be conducted in conjunction with plan deve frommental conditions. Operating Buc s program will have no impact on operating expenditures.	occer/lacrosse fields, the interactive water features isive recreational oppor- tial site development withon mental stewardship. In the Practices and low import all ed large tracts of land in a airfield until 1983. It is mwater systems, and a stem. This project will con- all Impacts lopment. Overall, site de	s, and trail connections. tunities, trails and buffe ill include landfill and sto Park components for Ph pact development strate n Bellevue. Approximate s currently a vacant, gra major regional sewer lin onvert this site into a hig	Approximately two- ors to the adjacent ormwater hase 1 development egies will be used in ely one-third of the ss meadow on top of ne. The remaining ghly useable, state-
Bellevue Airfield Park property is one of the few remaining undevelop acre site was operated as a municipal landfill from 1951 to 1964 and a aging landfill gas migration system, groundwater monitoring wells, stor is predominantly natural wooded area with a stormwater collection sys- ne-art environmental, and recreational asset. Environmental environmental review will be conducted in conjunction with plan deve fronmental conditions. Operating Buc s program will have no impact on operating expenditures.	ed large tracts of land in n airfield until 1983. It is mwater systems, and a stem. This project will co al Impacts lopment. Overall, site de	s currently a vacant, gra major regional sewer lin onvert this site into a hig	iss meadow on top of ne. The remaining ghly useable, state-
acre site was operated as a municipal landfill from 1951 to 1964 and a aging landfill gas migration system, groundwater monitoring wells, stor is predominantly natural wooded area with a stormwater collection sys- ne-art environmental, and recreational asset. Environmental environmental review will be conducted in conjunction with plan deve ironmental conditions. Operating Bud s program will have no impact on operating expenditures.	n airfield until 1983. It is mwater systems, and a stem. This project will co al Impacts opment. Overall, site de	s currently a vacant, gra major regional sewer lin onvert this site into a hig	iss meadow on top of ne. The remaining ghly useable, state-
operating Bud	•		
s program will have no impact on operating expenditures.	get impacts		
Project Map	Decised Activity	Schedule of Activit	
	Project Activitie Project Costs	es From - To 2010 - 2027	_ <u>Amount</u> 18,319,654
SE 24TH ST			
AVE S	Total Buc	lgetary Cost Estimate	
11901	Fundin	Means of Financing g Source	Amount
	2008 Parks Levy - Pro General Taxes & LTG Real Estate Excise Ta	O Bond Proceeds	16,530,655 49,000 1,739,999
NORTH	Future F	Programmed Funding Funding Requirements	
Comm	ents		
			22 City of Bellevue Bud

grammed Appropriated FY 2021 FY 2022	mmed Expen FY 2023 Budget	FY 2024	FY 2025 Budget	FY 2026	FY 2027
penditures To Date Budget Budget 2,340,000 1,700,000 640,000 -	Budget -	Budget	Budget -	Budget -	Budget
Desci scope of work includes the design and construction of trails, the place the existing structure that will no longer be accessible to and construction in 2021-2022).	o the public. V	ns, boardwalks, a			
City agreed to design and construct elements of Sound Trans oved MOU. This funding is intended to pay the cost to restore ified by the light rail facility.	the public pa	rk functions at M			
nvironmental review for this project was conducted as part of	onmental Im the Sound Tra		oiect design ar	nd permitting.	
Operat	ing Budget Ir		- , deeign di	L	
program will have no impact on operating expenditures.					
Project Man			Schedule	of Activities	
Project Map				of Activities	
Project Map		Project Activit	ies Fro	om - To	Amount
	Pro	Project Activit ject Costs	ies Fro		Amount 2,340,00
	Pro		ies Fro	om - To	
	 Pro		ies Fro	om - To	
	Pro		ies Fro	om - To	
The second	Pro		ies Fro	om - To	
	Pro	ject Costs	ies Fro	om - To 5 - 2022	
TOLA AV SE	Pro	ject Costs Total Bu	ies Fro 201 dgetary Cost Means of F	5 - 2022	2,340,00
THE REPORT OF TH	Pro	ject Costs Total Bu	ies Fro 201 dgetary Cost I	5 - 2022	2,340,00
104 AV SE 108 AV SE 108 AV SE 108 AV SE 109 AV SE		ject Costs Total Bu	ies Fro 201 dgetary Cost Means of F ng Source	5 - 2022	2,340,00 2,340,00 Amount
Total AV SE		ject Costs Total Bu Fundir	ies Fro 201 dgetary Cost Means of F ng Source	5 - 2022	2,340,00 2,340,00 Amount
Total AV SE		ject Costs Total Bu Fundir	ies Fro 201 dgetary Cost Means of F ng Source	5 - 2022	2,340,00 2,340,00 Amount
104 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE		ject Costs Total Bu Fundir	ies Fro 201 dgetary Cost Means of F ng Source	5 - 2022	2,340,00 2,340,00 Amount
104 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE		ject Costs Total Bu Fundir	ies Fro 201 dgetary Cost Means of F ng Source	5 - 2022	2,340,00 2,340,00 Amount
Total AV SE		ject Costs Total Bu Fundir	ies Fro 201 dgetary Cost Means of F ng Source	5 - 2022	2,340,00 2,340,00 Amount
104 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE 108 A/SE		ject Costs Total Bu Fundir	ies Fro 201 dgetary Cost Means of F ng Source	5 - 2022	2,340,00 2,340,00 Amount
SE 25 ST		ject Costs Total Bu Fundir	ies Fro 201 dgetary Cost Means of F ng Source	5 - 2022	2,340,00
SE 25 ST		ject Costs Total Bu Fundir	ies Fro 201 dgetary Cost Means of F ng Source	5 - 2022	2,340,00 2,340,00 Amount
SE 25 ST		ject Costs Total Bu Fundir local Contributior	ies Fro 201 dgetary Cost I Means of F ng Source	5 - 2022	2,340,00 2,340,00 Amount 2,340,000
SE 25 ST		ject Costs Total Bu Fundir local Contribution	ies Fro 201 dgetary Cost Means of F ng Source	5 - 2022	2,340,00 2,340,00 <u>Amount</u> 2,340,000
SE 25 ST		ject Costs Total Bu Fundir local Contribution	ies Fro 201 dgetary Cost I Means of F ng Source	5 - 2022	2,340,00 2,340,00 Amount

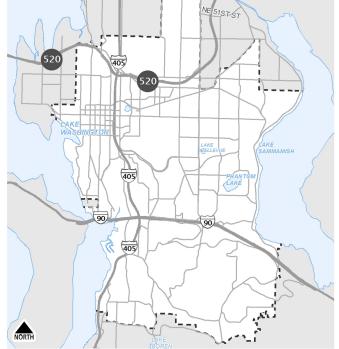
bepartment: Parks & Community Services Location: 4432 140th Avenue NE <i>Programmed Appropriated Py 2021 FY 2023 FY 2023 FY 2023 FY 2024 Py 2025 FY 2025 FY 2025 FY 2027 Py 2026 FY 2027 Py 2027 Py 2026 FY 2027 Py 202 Py 202 Py 202 Py 202 Py 202 Py 202 P</i>					tment Program			
Programmed Expenditures Programmed Expenditures grammed Appropriated Provide Prov		h Quality Built an	d Natural E S	tatus: Ap	proved Prior			
Enditures To Date Budget Bud	•			mmed Exper	ditures			
GROUND 500,00 2,00,000 Description and Scope Description and Scope Topperty was acquired for a neighborhood park in 2014 Using funds agrowed in the 2008 Parks & Open Space Levy. Parks & murty Services worked with the Bridle Trails metabhorhood to identify this acquisition opportunity and collaboration on the site design, ways, landscaping, and a parking iou. Description and a parking iou. Extension Description and a parking iou. Extension Description and source worked with the Bridle Trails was an identified project of the 2008 Parks and Natural Areas Levy. Extension Description and a parking iou. Extension Extension Description and park is backed in a ran that is an end theil worker and rank the natural environment. A complete environmental review will be used as part of the land use approval and permiting process. Extension Description and park is and parkion function and theild acopark is and interevio								FY 2027 Budget
Description and Scope Operty was acquired for a neighborhood park in 2010 Parks & Open Space Levy, Parks & munity Services worked with the Bridle Trails neighborhood park elements such as a picinic sheller, children's play area, ways, landscaping, and a parking lot. Rationale Rationale <				Duaget	Budget	Budget	Budget	Budget
multily Services worked with the Bridle Träils neighborhood park elements such as a picinic shelter, children's play area, vays, landscaping, and a parking lot. Image: Children's play area, and construction of neighborhood park elements such as a picinic shelter, children's play area, vays, landscaping, and a parking lot. Perplehorhood park is located in an area that is underserved by public parks and trails as identified in the 2016 Parks as A Open Space method, the international set and project of the 2006 Parks and Natural Areas Levy. Derivation of the analysis perpenditor of the area that is underserved by public parks and trails exidentified in the 2016 Parks as A Open Space method, and vaso identified and vaso project of the 2006 Parks and Natural Areas Levy. Derivation of the analysis perpenditor of the area that and environment. A complete environmental review will be it and area provide opportunities for park users to observe and enjoy the natural environment. A complete environmental review will be it and use approval and permitting process. Operating Budget Impact Impact of the land use approval and permitting process. Operating Budget Impact Yorget Training Advectored and the project's design phase. If the destermined during the project's design phase. Impact Activities If the destermined during the project's design phase. Impact Activities If the destermined during the project's design phase. Impact Activities If the destermined during the project's design phase. Impact Activities If the destermined during the project's destermined	2,600,000	- 500,000		- ription and S	- Scope	-	-	
Retional Retional Bertherment of builde parks and trails as identified in the 2016 Parks and Natural Areas Levy. Environmental impacts Import the median dassociated with Valley Creek. The park improvements are designed to minimize any potential tende opportunities for park uses to observe and enjoy the natural environment. A complete environmental review will be used as part of the land use approval and permitting process. Opportunities for park uses to observe and enjoy the natural environment. A complete environmental tendew will be used as part of the land use approval and permitting process. Opportunities for park uses to observe and enjoy the natural environment. A complete environmental tendew will be used as part of the land use approval and permitting process. Opportunities for park uses to observe and enjoy the natural environment. A complete environmental tendew will be used as part of the land use approval and permitting process. Opportunities of park as the part improvements are designed to minimize any potential tende of the land use approval and permitting process. Opportunities of park as the park improvement at environment. A complete environment at environment. A complete environment at environment at environment at environment. A complete environment at environment at environment at environment. Project Map Project Activities From - To Amount								

405 V 405 Solution									
Department: Parks & Community Service Location: BelRed Subarea organimed Appropriated FY 2021 FY 2022 FY 2024 FY 2025 FY 2026 FY 2026 FY 2026 FY 2027 FY 2026 FY 2027 FY 2026 FY 2026 FY 2027 FY 2026 FY 2027 FY 2026 FY 2026 FY 2027 FY 2027 <th>Catagoria</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>eams</th> <th></th> <th></th>	Catagoria						eams		
oprimities PY 2021 FY 2022 FY 2023 FY 2024 FY 2025 FY 2026 FY 2027 FY 2027 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>l</th> <th></th> <th></th>							l		
Panditures To Date Budget Budg									
3,199,62 2,756,76 43,060 escope for this project includes acquisition, planning, design and/or construction leading to the creation of park, open space, and trail entities dentified in the Belfked Subarea Plan. Potential targets include the "Safeway Site," the West Tributary controlor, Golf Creek Corrido Construction leading to the creation of park, open space, and trail entities dentified in the Belfked Subarea Plan. Potential targets include the "Safeway Site," the West Tributary control, Golf Creek Corrido Construction, and and open space and trail entities and open space and trail and here space, and trail and here and subarea Plan projects the creation of at least 5K new housing units and 10K new jobs by 2030. Development activity consistent the that plan has been strong. Over 2K housing units are already completed or are under construction. Seattle Children's Hospital, the Gold coation Exchange, and office buildings, are among the commercial endeavors. Implementation of public infrastructure in support of this provided only a 1-acer private park (with provimelay oper additional acre planned). The amenity incentive system has generated funds to implement modes improvements or intribute to acquisition and placing streams in underground pipes. The project funded through this provided only a 1-acer private park (with proviment through parks, open space areas, welland present are restoration. Use of the stream of the Belfked corridor over the pask BO Quest have are restoration. Development and the stream restoration. Use of through parks, open space areas, welland preservation, and taream restoration. Development and the stream restoration. Use of the torus of the Belfked corridor over the pask. Development and the stream restoration. Use						-			
Description and Scope Description and Scope Bescription and Scope Scope or this project includes the Scope Rationale Bescription and Scope Bescription and Scope <tr< td=""><td></td><td></td><td></td><td>Duuget</td><td>Duuget</td><td>Duuget</td><td>Duuget</td><td>Duuget</td><td>Duuget</td></tr<>				Duuget	Duuget	Duuget	Duuget	Duuget	Duuget
enties identified in the BelRed Subarea Plan. Potential argets include the "Safeway Site," the West Tributary condition, Soft Creck Corridor, Softwarea plan projects the creation of at less 5K new housing units and open space along stream controls. Rational BelRed Subarea plan projects the creation of at less 5K new housing units and 10K new jobs by 2030. Development activity consistent has plan has been strong. Over 2K housing units are already completed or are under construction. Seattle Children's Hospial, the Globi voiation Exchange, and office buildings, are among the commercial endeavors. Implementation of public infrastructure in support of this dros approved in the plan lag beind. The 8-area "Safeway" site on whosis initially upnlaned duility infrastructure and wetland mitigation rowing the space available for a future park and restored stream. To date, the Spring Distric has provided only a 1-acte private park (with isoximate) one additional acre planed). The among you space amenities. Entromental Impact Bight industrial uses common to the BelRed corridor over the past 60 years have significantly altered the environment, removing these ural environment through parks, open space areas, wetland preservation, and stream restoration. Operating Budget Impact Mad M&O costs will be determined during the project's design phase. Project Activities From - To Anount Main So Total Budgetary Cost Estimate: 3,199,823 Main So Finanderig Main Soft Finanderig Main Sof Finanderig Main Sof Finanderig Main Soft Finanderig Main Soft Finanderig Main Soft Finanderig Main Soft Finanderig Main Soft Finanderig Main Soft Finanderig Main Sof Finanderig Main Soft Finanderig Main Soft Finan	3,199,023	2,750,705	443,000	- De:	- scription and S	- cope	-	-	_
that plan has been strong. Over 2K housing units are already completed or are under construction. Seath Children's Hospital, the Globs working Exchange, and office buildings, are among the commercial endeavors. Implementation of public infrastructure in support of this infors approved in the plan lag behind. The 8-darer Sateway's iter ow hoss in inflaidly unplaned utility infrastructure and weltand mitigation rowing the space available for a future park and restored stream. To date, the Spring District has provided willy and weltand mitigation rowing the space available for a future park and restored stream. To date, the Spring District has provided willy and weltand mitigation rowing the space available for a future park and restored stream. To date, the Spring District has provided will work to reveal and restore the rowing the acquisition efforts to create needed parks and open space amenites. Dereng Rudget Impact We dispetation and placing streams in underground pipes. The project funded through this proposal will work to reveal and restore the used extramation and used on the Belled corridor over the past 60 years have significantly altered the environment, removing treats to depetation and placing streams in underground pipes. The project funded through this proposal will work to reveal and restore the used extramation and used the project streams in underground pipes. The project funded through this proposal will work to reveal and restore the used stream rowing the determined during the project's design phase.	enities identifie	ed in the BelRed	Subarea Plan.	Potential targe	ets include the "S g to acquire key	Safeway Site," the	West Tributary	/ corridor, Goff	
Project Activities From - To Amount 1005 1019 - 2021 3,199,823 1005	ovation Excha wth is underwa ridors approve rowing the spa proximately one tribute to acqu e light industria d vegetation ar ural environme	nge, and office b ay, including road ace available for a e additional acre uisition efforts to o al uses common t and placing stream ent through parks	uildings, are ar d improvement behind. The 8- a future park ar planned). The create needed to the BelRed on s in undergrou s, open space a	mong the comm s, light rail cons acre "Safeway nd restored stre amenity incent parks and ope Ent corridor over the and pipes. The areas, wetland	nercial endeavo struction, and a " site now hosts eam. To date, th ive system has n space ameniti /ironmental Im e past 60 years project funded preservation, ar ating Budget I	rs. Implementation new elementary so initially unplanne e Spring District l generated funds es. pacts have significantly through this proposed stream restoration	n of public infra school site. Yet, d utility infrastru- has provided or to implement m v altered the env osal will work to	structure in su public parks a ucture and weth hly a 1-acre privodest improve vironment, rem	pport of this and stream land mitigation, vate park (with ments or oving trees
Image: Costs 2019 + 2021 3,199,823 Image: Costs 3,199,823 1 Image: Costs 1 1 Image: Costs 1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Means of Financing Funding Source Amount Developer Contributions 3,199,823 MAIN ST Total Programmed Funding: 3,199,823 Future Funding Requirements: 0		Proj	ect Map			Project Activit			Amount
Means of Financing Funding Source Amount Developer Contributions 3,199,823 MAIN ST Total Programmed Funding: 3,199,823 Future Funding Requirements: 0	405	Proj	Ш	520	Pro	-	ies Fro	om - To	Amount 3,199,823
NE BEL-RED RD W <td< td=""><td>405</td><td>Proj</td><td>Ш</td><td>520</td><td>Pro</td><td>ject Costs</td><td>ies Fro 2019</td><td>9 - 2021</td><td>3,199,823</td></td<>	405	Proj	Ш	520	Pro	ject Costs	ies Fro 2019	9 - 2021	3,199,823
NE 8TH ST Horizontal MAIN ST MAIN ST Total Programmed Funding: 3,199,823 Future Funding Requirements: 0	405	Proj	Ш	520	Pro	ject Costs Total Bu	ies Fro 2019 dgetary Cost E Means of F	om - To 9 - 2021 Estimate:	3,199,823
Total Programmed Funding: 3,199,823 Future Funding Requirements: 0	405		140TH AVE NE	1	Pro	ject Costs Total Bu	ies Fro 2019 dgetary Cost E Means of F	om - To 9 - 2021 Estimate:	3,199,823
Comments	405	NEBEL	H ST	148TH AVE NE		ject Costs Total Bu Fundir	ies Fro 2019 dgetary Cost E Means of F ng Source	om - To 9 - 2021 Estimate:	3,199,823
		NEBEL	H ST	148TH AVE NE		ject Costs Total Bu Fundir eloper Contributio	dgetary Cost E Means of F ng Source ons	9 - 2021	3,199,823 3,199,823 Amount

rogrammed A	Appropriated To Date	FY 2021 Budget	Progr FY 2022 Budget	ammed Expen FY 2023 Budget	ditures FY 2024 Budget	FY 2025 Budget	FY 2026 Budget	FY 2027 Budget
3,537,000	500,000	500,000	500,000	1,500,000	537,000	Budget	Budget	Buuget
ciples and to extension of th eway pedestri nning conduct	of work includes s design and permi ne pedestrian pro an connection to ed and available	it those improv menade, park downtown Bel funds. This pro	d to inform the r /ements. Future ing structures, s levue. The scop oject includes \$	master plan de horeline restora be of work for th 5.6 million in fur Rationale	evelopment of the velopment envis ation, floating boa e next phase of ads to leverage a	ions features so ardwalk, elevate construction wil dditional grant	uch as marina r ed viewing platfe l depend on the opportunities.	econfiguration, orm, and a e results of the
erfront has be lic outreach p k will improve logical functio	the waterfront is of een a longtime vis rocess that incluo waterfront access ns, and strengthe vhich occurred lan	ion of the City ded neighbors s and recreation on the visual, c	. The adopted N businesses, an on opportunities cultural, and phy 9th Avenue, wa	Neydenbauer Ba ad citizen group for the entire c vsical connectio	ay Park and Land s, including a 14- ommunity, will pr ns of the downto munity use in 20	d Use Plan is th member Citize eserve historic wn to Lake Was	e result of a co n Steering Com waterfront build	mprehensive imittee. This lings, restore
Meydenbaue	er Bay Park and L	and Use Plan.		environmental r ating Budget I		nases will be su	bject to additio	nal review.
program will	have no impact of	on operating e		0 0	•			
	Proi	ect Man				Schedula	of Activities	
	-	ect Map			Project Activi		of Activities	Amount
	-	-	NE 4TH S	T Pro	Project Activit	ties Fro	om - To	Amount 3.537.000
LAKE WA	-	-	NE 4TH S	T Pro	Project Activit ject Costs	ties Fro		
LAKE MY	-	-	NE 4TH S	T Pro	ject Costs	ties Fro	om - To 0 - 2027	3,537,000
LAKE MA	-	-		T Pro	ject Costs Total Bu	ties Fro 202 202 Idgetary Cost Means of F	om - To 0 - 2027 Estimate:	3,537,000
LAKE MA	Proje	-	NE 4TH S MAIN ST	Í	ject Costs Total Bu Fundir	ties Fro 202 Idgetary Cost Means of F ng Source	om - To 10 - 2027 Estimate:	3,537,000 3,537,000 Amount
W	ASHINGTON BE	O S 100TH AVE NE		Con Gen	ject Costs Total Bu	ties Fro 202 Idgetary Cost Means of F Ing Source ther City Funds 30 Bond Proce	om - To 10 - 2027 Estimate: Financing	3,537,000
W	NE IST S ASHINGTON BL	O S 100TH AVE NE	MAIN ST	Con Gen	ject Costs Total Bu Fundin tributions from O eral Taxes & LTO Estate Excise T	ties Fro 202 Idgetary Cost Means of F Ing Source ther City Funds 30 Bond Proce	om - To 10 - 2027 Estimate: inancing eds Funding:	3,537,000 3,537,000 Amount 3,538,000 -1,236,000

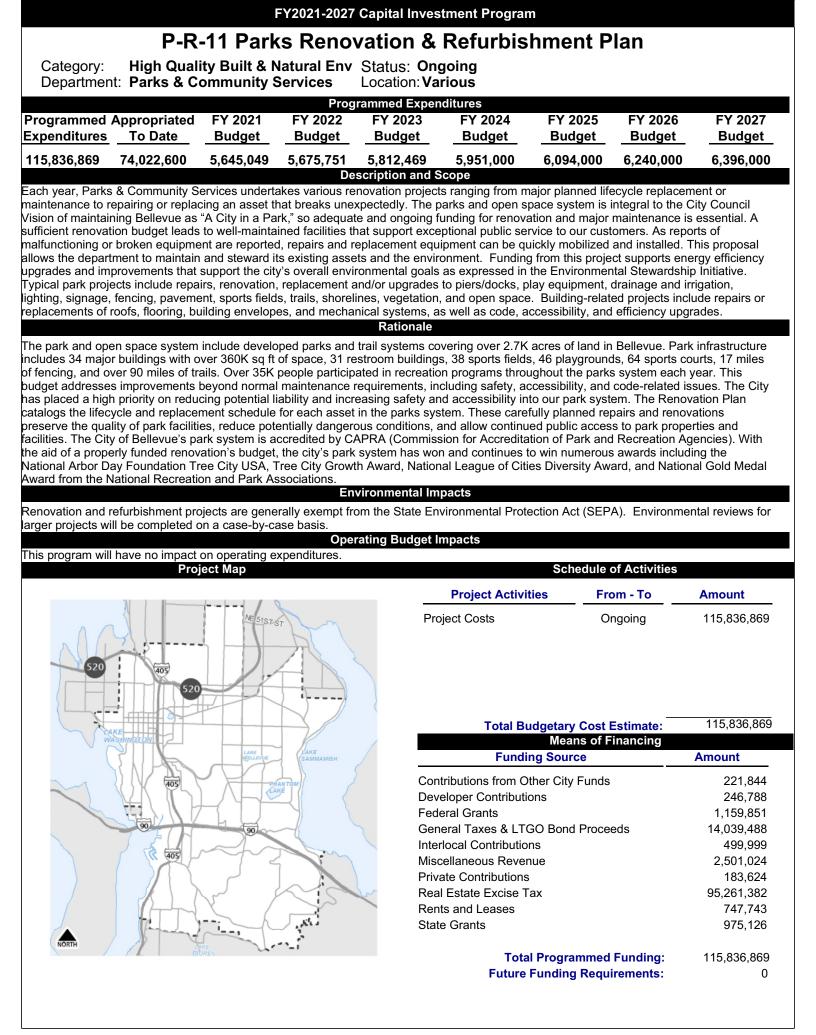
Category: Department		ty Built and	d Natural E Services	Status: App Location: Va	rious		,	
ogrammed A	Appropriated To Date	FY 2021 Budget	Progr FY 2022 Budget	ammed Expen FY 2023 Budget	ditures FY 2024 Budget	FY 2025 Budget	FY 2026 Budget	FY 2027 Budget
3,734,224	592,000	774,224	592,000	<u>592,000</u>	<u>592,000</u>	592,000	<u> </u>	Buugot
eceive funds the nty funds to su regional trails sistent with us portunities throu- ects may inclu- pose of the Pa- ling allocated to poerty acquisition ronmental imp	rrough 2025 per upplement City f planning effort, es allowed by th ughout the life of ide park and ope rks Property Tax to Bellevue is dis	the terms of a unds to purcha and funded ke e levy, to conti the levy. P-AL en space prope c Levy Agreem stributed by a f rations are gen ment or renova	n agreement be ase property in t ey trail developm inue using these D-105 includes f erty acquisition, ent and allocate ormula based in Env herally exempt fr ation projects wi Opera	tween the City he Richards Va hent in the Coal e funds to suppl unds remaining Rationale park development of from the vote h part on popula ironmental Im- rom the require	ments of the Stat	In the previous yue, and Coal C rea. Similar pro ark acquisition the 2014-2019 k , and costs of p County parks le ed values. e Environment	s levies, the Cit creek Greenwa bjects will be id and developme King County lev ark operations evy approved in	ty used King ays, assisted entified, ent /y. that meet the n 2019. The
	Proj	ect Map		Pro	Project Activit	ies Fro	of Activities om - To 0 - 2025	Amount 3,734,22
520	Proj		ST LLAKE (SAMMAMISH	Pro	ject Costs Total Bu	ies Fro	om - To 0 - 2025 Estimate:	
S20	405	NE/51S.T.S	LAKE		ject Costs Total Bu	ies Fro 202 dgetary Cost E Means of F ng Source	om - To 0 - 2025 Estimate:	3,734,22 3,734,22 Amount
	405 520 405 405	LARE ELEQUE	LAKE		ject Costs Total Bu Fundir local Contributior	ies Fro 202 dgetary Cost E Means of F ng Source	om - To 0 - 2025 Estimate: inancing	3,734,22

Programmed Appropriated FY 2021 FY 2022 FY 2 Expenditures To Date Budget Budget Budget 11,250,532 10,610,870 - 115 Descriptio This project supports capital improvements to the Bellevue Golf Course included reconstruction of tees, greens and sand traps, cart paths, drivi Future Enterprise facility projects may include improvements to the Rob Robinswood House. Rate These improvements will limit City liability, maintain and enhance Enter annual operating expenses.	s: Ongoing on:Various Expenditures 023 FY 2024 get Budget 763 121,551 and Scope and other Enterprise facili g range lighting, hole rea	FY 2025 <u>Budget</u> 127,628 lities. Past golf c alignment, and la	andscape impro	ovements.
Department: Parks & Community Services Locat Programmed Appropriated FY 2021 FY 2022 FY 2 Expenditures To Date Budget Budget Budget 11,250,532 10,610,870 115 Description This project supports capital improvements to the Bellevue Golf Course included reconstruction of tees, greens and sand traps, cart paths, drivit in ture Enterprise facility projects may include improvements to the Role Robinswood House. Rate These improvements will limit City liability, maintain and enhance Entern nual operating expenses. Environmed	on: Various Expenditures 023 FY 2024 get Budget 763 121,551 and Scope and other Enterprise facil g range lighting, hole rea nswood Tennis Center, B	Budget 127,628 lities. Past golf c alignment, and la	Budget 134,010 course projects andscape impro	Budget 140,710 have ovements.
Programmed Appropriated FY 2021 FY 2022 FY 2 Expenditures To Date Budget Budget Budget 11,250,532 10,610,870 - - 115 Description his project supports capital improvements to the Bellevue Golf Course ncluded reconstruction of tees, greens and sand traps, cart paths, drivi uture Enterprise facility projects may include improvements to the Rot tobinswood House. Rat hese improvements will limit City liability, maintain and enhance Enternnual operating expenses.	D23 FY 2024 get Budget 763 121,551 rand Scope and other Enterprise facili g range lighting, hole rea nswood Tennis Center, B	Budget 127,628 lities. Past golf c alignment, and la	Budget 134,010 course projects andscape impro	Budget 140,710 have ovements.
Expenditures To Date Budget Budget <thb< th=""><th>get Budget 763 121,551 rand Scope and other Enterprise facilig g range lighting, hole rea nswood Tennis Center, B</th><th>Budget 127,628 lities. Past golf c alignment, and la</th><th>Budget 134,010 course projects andscape impro</th><th>Budget 140,710 have ovements.</th></thb<>	get Budget 763 121,551 rand Scope and other Enterprise facilig g range lighting, hole rea nswood Tennis Center, B	Budget 127,628 lities. Past golf c alignment, and la	Budget 134,010 course projects andscape impro	Budget 140,710 have ovements.
Description his project supports capital improvements to the Bellevue Golf Course icluded reconstruction of tees, greens and sand traps, cart paths, drivi uture Enterprise facility projects may include improvements to the Rot obinswood House. Rat hese improvements will limit City liability, maintain and enhance Enter nnual operating expenses. Environme	and Scope and other Enterprise facili g range lighting, hole rea nswood Tennis Center, B	lities. Past golf c alignment, and la	course projects andscape impro	have ovements.
his project supports capital improvements to the Bellevue Golf Course icluded reconstruction of tees, greens and sand traps, cart paths, drivi uture Enterprise facility projects may include improvements to the Rob obinswood House. Rat hese improvements will limit City liability, maintain and enhance Enter nnual operating expenses. Environme	and other Enterprise facil g range lighting, hole rea nswood Tennis Center, B	alignment, and la	andscape impro	ovements.
rojects, as they are identified and implemented, will be subject to envi Operating B his program will have no impact on operating expenditures. Project Map	ntal Impacts		impacts to the e	
гојестмар	Project Activitie			Amount
NE 51ST-ST			going	11,250,532



Total Budgetary Cost Estimate:	11,250,53
Means of Financing	
Funding Source	Amount
Charges for Services	5,82
Contributions from Other City Funds	8,920,27
General Taxes & LTGO Bond Proceeds	1,475,73
Judgements/Settlements	146,22
Miscellaneous Revenue	374,44
Rents and Leases	328,03
Total Programmed Funding:	11,250,53
Future Funding Requirements:	

2021-2022 City of Bellevue Budget



			FY2021-2027 (Capital Inves	tment Progran	n		
		PV	N-M-15 N	Vetland	Monitorir	ng		
Category: Departmer	High Quali at: Transporta		Natural Env	Status: Ong Location: Cit				
rogrammed	Appropriated	FY 2021	Progra FY 2022	ammed Expen FY 2023	ditures FY 2024	FY 2025	FY 2026	FY 2027
kpenditures	To Date	Budget	Budget	Budget	Budget	Budget	Budget	Budget
542,239	292,239	-	20,000	50,000 cription and S	50,000	50,000	40,000	40,000
completed tran	wetland monitorin hsportation improve 3 project (PW-R h as Newport Wa	vement project (-168) and the	enance activities i ts. Current fundir 24th Avenue N	required by the ng is for the No IE - NE Spring	local, state or fe rthup Way Corric Boulevard to Ich	dor Improvemer	nts project (PW	-R-146), 120th
s program will	allow specific tra	nsportation im				tion is complete	9.	
ork performed	under this progra	m is required t		ronmental Im		mit conditions is	sued for specif	ic
	provement projec		-		_			
	s no known impac			ting Budget Ir				
	Proj	ect Map				Schedule	of Activities	
	Proj	ect Map			Project Activit		of Activities om - To	Amount
520	Proj	ect Map	57	Pro	Project Activit ject Costs	ties Fro		Amount 542,239
520			ST	Pro	ject Costs	ties Fro O	om - To ngoing	542,239
520	520 KE	NEISIST-S		Pro	ject Costs Total Bu	ties Fro O udgetary Cost Means of F	om - To ngoing Estimate:	542,239
	520 KE		ST LAKE SAMMAMISH		ject Costs Total Bu Fundi	ties Fro O Udgetary Cost Means of F ng Source	om - To ngoing Estimate:	542,239 542,239 Amount
	520 KE	NEISIST-S		Gen Misc Rea	ject Costs Total Bu	ties Fro O Udgetary Cost Means of F ng Source GO Bond Proce nue ax	om - To ngoing Estimate:	542,239