

five-year capital improvement plan

Fiscal Years 2024-28



play for life

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Bend Park and Recreation District

Five-Year

Capital Improvement Plan

for

Fiscal Years Ending 2024-2028



Acknowledgements

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Bend Park and Recreation District Five Year Capital Improvement Plan for Fiscal Years Ending 2024-2028 Table of Contents

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Introduction

Background

The Bend Park & Recreation District's Five-Year Capital Improvement Plan (CIP) for fiscal years ending 2024-2028 is a dynamic, forward looking document outlining the Bend Park & Recreation District's (district) infrastructure improvement strategy. The plan organizes projects by priority, project capacity and timing constraints, and identifies funding sources for all anticipated projects. This organization creates a realistic plan to address the current and expected infrastructure needs of the district, subject to resource constraints.

The CIP is vital to the district. It is a plan for physical improvements to parks, trails and public facilities throughout the district. The underlying motives behind the CIP are to improve safety, mobility, and lifestyles of district residents and visitors, and ultimately to positively support the local economy.

The CIP has been a part of the district's budget process for many years. The document includes a district-wide map that shows the location, distribution and relative funding investment for every project included in the CIP. It also includes a map per fiscal year that reflects which new and current projects are anticipated to have expenditures in that fiscal year. Additional detailed information for each project in the CIP is provided on individual project description sheets. Capital asset management projects are also included in the plan so that a more complete picture of the capital investment in district parks, trails and facilities can be considered and understood in one document.

The five-year projection of the CIP provides the district a guide for capital improvement planning and cost estimates which allow for forecasting future projected expenditures. Each year, prior to beginning the budget process, the plan is extended one year so that the five-year outlook is maintained. The CIP's fiscal year runs concurrently with the district's fiscal year, from July 1 through June 30. The plan is a fluid document, revised annually, to reflect changes in priorities, opportunities and circumstances.

When the board and budget committee approve the budget annually in May, the projects with activity occurring in the first year of the CIP are included in the budget. The board traditionally adopts the upcoming fiscal year's budget and the CIP by separate resolutions during the first board meeting in June. The draft resolution for this upcoming fiscal year's CIP is included at the end of this introduction.

CIP Prioritization

The district uses multiple sources and tools to determine the prioritization of the CIP projects. These are:

- Planning documents and tools: The district uses a variety of planning documents and tools to determine service level needs for the development of parks, trails and recreational facilities to serve district residents. These planning documents include, but are not limited to, the district's Comprehensive Plan (Comp Plan), Strategic Plan and 2014 Americans with Disabilities Act Transition Plan. The district also considers other planning documents and efforts such as the City of Bend's Comprehensive Plan, Transportation System Plan and Urban Growth Boundary expansion planning, as well as various population and demographic forecasting resources.
- *Citizen surveys:* The district regularly conducts a survey to assist in the development of the Comp Plan. The survey identifies need and unmet need for a pre-determined list of recreation amenities identified through community and staff input. The current Comp Plan was adopted by the board in July 2018. The district collected new survey information as part of the development of the 2018 Comp Plan and the survey findings informed the capital project recommendations in the plan. The district plans to conduct a new needs assessment survey in 2023.

• Level of Service (LOS) Targets: The district's Comp Plan defines level of service targets by population for neighborhood and community parks, regional parks, and trails that meet community need. These targets help the district determine how well existing facilities are meeting the community's current park and recreation needs, and what investments are needed in the future to reach or maintain LOS as the population grows. The table below shows the district's adopted Comp Plan LOS targets versus current level of service by park classification per 1,000 population:

Park Classification	2018 Adopted LOS Target	2023 Actual LOS
Neighborhood and Community Parks	7.85 acres	7.36
Regional Parks	10.0 acres	10.85
Trails	1.0 miles	0.92

- Geographic Distribution and Development Standards: The district uses ½ mile walking distance as another target for the distribution of neighborhood and community parks. This target is based on national research and best practices about access to parks that shows the average person can walk ½ mile in 10 minutes. The district's CIP planning further considers the appropriate location for specific parks based on the facility or amenity type and their overall geographic distribution throughout the district. Appendix D of the Comp Plan includes specific standards for park development, as well as the service area of certain types of parks and facilities.
- *Board prioritization:* The project priorities established in the Comp Plan are used when the first draft of the new CIP is presented during the board workshop. During the workshop, the board reviews these project priorities and makes adjustments if necessary.
- Taking care of existing facilities: Community survey results place a very high priority on taking care of what we have before building new facilities. To address this concern, staff has developed an asset management strategy that includes investing in capital projects that repair, replace, renovate or improve existing facilities. Within the CIP there is a category that identifies those asset improvement projects that are the most important to address during the next five years. Additionally, there is a general category for setting aside funding for asset management projects valued between \$5,000 and \$50,000. These projects are managed by the facilities divisions in Park Services and Recreation departments and tracked in coordination with the finance division.
- SDC program: The district's System Development Charge (SDC) program is a primary CIP funding source. These funds are collected based on a methodology adopted by district ordinance. The methodology determines the SDC rate that is assessed on new residential development to sustain the park and recreation service levels as the population grows. Ultimately the CIP reflects the district's efforts to meet the park, recreation facility and trail needs the community experiences as a result of population growth.
- *Community interests:* A community group may bring forth a capital project for consideration. The board and staff consider the project and may add it to the CIP. Many of these community-sponsored projects evolve into partnerships where shared resources are used to support the development and operations of a park or facility.
- Staff recommendations: During the course of doing business, staff identifies projects that they believe should be considered in the CIP. These projects are vetted at the staff level before being brought forth for board consideration.
- *Grants:* Occasionally a grant cycle or new grant program arises that provides an opportunity to seek alternative funding for a project. If the project matches the grant requirements and meets the needs of the district, the project may be moved up in priority to take advantage of the funding opportunity, or to match the grant funding cycle.

Financial Information

Once the above sources and tools have guided project prioritization for the upcoming five years, the projects and their cost estimates are included in the district's five-year financial forecast to determine long-term financial viability. The financial forecast considers not only the capital project costs, but also potential available funding sources and projected operational and maintenance costs for each project.

• *Project Funding Allocations:* The CIP is flexible and can be revised following budget adoption due to public input, board direction, funding availability, market conditions, and other causes of changes in costs that were unforeseen during the capital improvement planning process. Capital improvement project costs are analyzed and projected in order to develop a financial strategy that considers project planning, timing and design, construction, and land acquisition to ensure the full slate of projects in the capital improvement plan can be accomplished with available financial resources.

Preliminary cost estimating for each project is done during the early stages of a project and the estimate is updated as the district progresses through design and ultimately to construction. The estimates are not intended to be a firm budget, but instead to provide a general direction in terms of scope. They are also affected by the resources that are available to fund the CIP at the time the project is scheduled to be undertaken. Included in the CIP is a matrix that explains the district's capital project estimating stages. This matrix shows the general evolution of a project, and characterizes cost estimates based on the level of planning and/or design completed for a given project at the time the CIP was prepared. This matrix provides a general framework for understanding the evolution of a capital project and the funding allocations included in the CIP; however, it should be noted that there will always be some variation in project stages between projects. The unique nature of each project varies to some degree based on their size, complexity, location, funding, partnerships, etc.

- *Capital Improvement Plan Funding Sources:* There are four primary funding sources the district uses for capital improvements:
 - Property Tax Revenues: Property tax revenues fund the majority of the district's annual operating costs, and as such, the highest priorities for use of this revenue source are for funding current year operations and setting aside reserves for future operations. The asset management projects rise to the highest priority for funding capital improvement projects from this funding source, as other funding sources are generally not available for these projects. All other CIP priorities that are not eligible for other funding sources are paid for through property tax revenues.
 - General Obligation Bonds: In November 2012, voters authorized the district to sell \$29 million in general obligation (GO) bonds to assist with funding specific park, trail and recreational facility projects listed on the CIP. The 2012 bond proceeds were fully expended by the end of fiscal year 2016-17, and the district annually levies an additional property tax that meets the debt service requirements in order to satisfy the district's obligation. Although bond proceeds are not a current funding source for district capital improvements and asset management, they could be a possible consideration in the future.
 - System Development Charges: The SDC program charges a fee for residential development and overnight visitor accommodations within the district's boundaries. SDC fees have two components: improvement fee and reimbursement fee. The improvement fee revenues are used to maintain the current level of park and recreation service as the population increases. The reimbursement fees are intended to charge incoming residents an equitable share of the capital costs of facilities with existing capacity. The SDC program has been a vital revenue source for meeting the recreational needs of new residents.
 - Alternative Funding:
 - Grants these are funds from federal or state governmental agencies, or non-profit organizations that support a portion of the capital costs.
 - Contributions these are donations of money or real property from individuals and/or non-profit organizations.

- Partnerships the district may enter into financial agreements with other organizations and/or user groups to share in the cost of building facilities.
- Other Reimbursement SDCs (portion of the district SDC fee that recoups capital costs from new users for capacity in existing facilities), proceeds from the sale of surplus properties, debt financing that is not through GO Bonds (Full Faith & Credit, direct bank loans, etc.) and user fees and charges for facilities that are accounted for in the district's Facility Rental Fund, i.e. Aspen Hall and Hollinshead Barn. (A portion of these user fees are set-aside for capital improvements to these facilities.)
- Operational and Maintenance Costs. The estimated additional future costs of operating and maintaining each capital project upon its completion are used in the five-year financial forecast and provide the board and staff with further information for determining the district's long-term financial capacity for acquiring and building capital improvements.

Project Description Sheets

Each project description sheet contains consistent categories of information to help communicate to the board, staff and the community the pertinent data for each project. The categories include financial information already discussed in this summary, including estimated project costs, funding sources and estimated operational and maintenance costs. Also included is the following information:

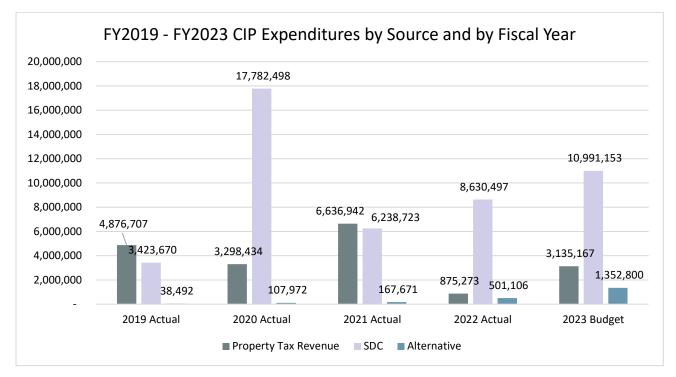
- *Project Summary:* This includes project title, type, manager, lead department, number, project/site size or length, the CIP map number, project estimating stage and scheduled start and completion dates.
- *Project Location:* This category provides the project address or general location. Also provided is a map of the location, if available.
- *Project Purpose and Scope:* This section is to provide the reader with the purpose of the specific project and why it is high enough in priority to be on this plan. In addition, it explains the specific improvements to be developed in the project. The scope will be more detailed if the project is in the first year or two of the plan and particularly if it has already gone through design and engineering.
- *Project Considerations:* This section may speak to various types of information, depending upon the specific project. This could include related partnerships, project history, or any other pertinent project specific data.
- *Projected Operational Requirements:* This section explains the estimated maintenance costs and operational requirements for the project.

Evaluation

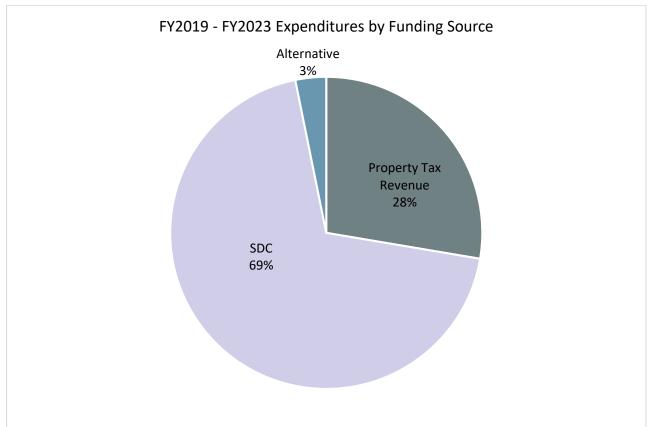
The five-year CIP is reviewed annually by the board to evaluate priorities and to ensure funding availability for design, development, operations and maintenance.

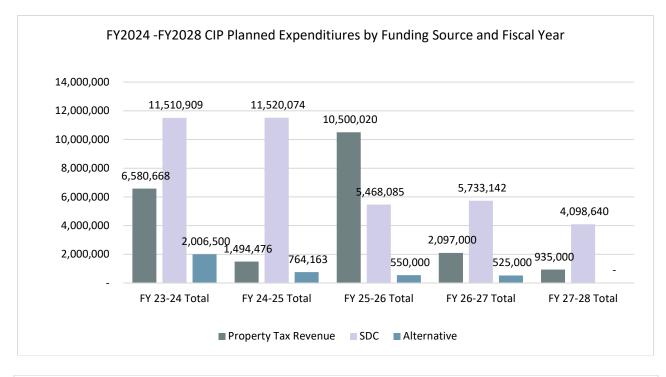
The total five-year CIP for fiscal years ending June 2024 through 2028 has a projected total expenditure of \$63,783,677, of which \$21,607,164 or 34% is funded through property tax revenue, \$38,330,850 or 60% is funded through SDCs and \$3,845,663 or 6% is funded through alternative funding sources.

Graphic representation can provide a meaningful way to view the district's prior year historical and future year forecasted CIP expenditures.



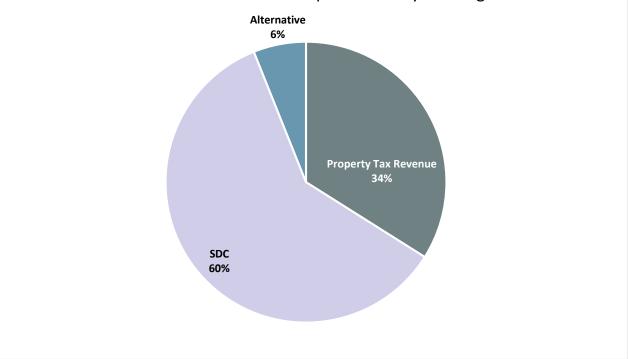
The following charts provide historical CIP expenditures for the current and prior four fiscal years by funding source.





The following two charts provide projected CIP expenditures planned for the upcoming five fiscal years by funding source.

FY2024 - FY2028 CIP Planned Expenditures by Funding Source



BEND PARK AND RECREATION DISTRICT RESOLUTION NO. 2023-05

A RESOLUTION ADOPTING THE FIVE-YEAR CAPITAL IMPROVEMENT PLAN FOR FISCAL YEARS ENDING 2024-2028

WHEREAS, pursuant to ORS 223, the Bend Park and Recreation District adopted a Capital Improvement Plan ("CIP") on June 7, 2022 with BPRD Resolution No. 2022-03, and

WHEREAS, the board has re-examined the park and facility needs for the district and finds that the projects identified on the attached Exhibit A: Bend Park and Recreation District Five Year Capital Improvement Plan for Fiscal Years Ending 2024-2028 are in the public interest and necessary to serve park, recreation, facility and trail needs of the district; and

WHEREAS, the board has adopted Ordinance No. 12 and Resolution No. 421, A Methodology for Calculating Systems Development Charges, indicating the intention to adopt this resolution.

NOW, THEREFORE, the Board of Directors hereby resolves as follows:

- 1. The Bend Park and Recreation District Five Year Capital Improvement Plan for Fiscal Years Ending 2024-2028, attached hereto as Exhibit A, is hereby adopted.
- 2. The CIP includes those projects that are needed to serve the park, recreation facility and trail needs of district residents in fiscal years ending June 30, 2024-2028 including future need related to residential growth and development as specified in Ordinance No. 12 and Resolution No. 421, and pursuant to ORS 223.
- 3. The CIP identifies both those projects and portions of projects eligible to be funded using System Development Charge ("SDC") revenue as well as those projects funded by other revenue sources. Those expenditures from the SDC Improvement Fee fund and the SDC Reimbursement Fee fund shall be accounted for separately in accordance with statutory requirements for the use of SDC revenues.

ADOPTED by the Board of Directors of the district on this 6th day of June 2023.

Attest:

Don P. Horton, Executive Director

Deb Schoen, Board Chair

Stages
Estimating
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Capita

Project Estimating Stage ¹	Variance	Design Stage ²	Purpose	Project Information Available	Estimating Methods	Contingency Guidelines
Order of Magnitude (Planning Purposes)	-25% to +75%	Pre-design and pre-programming	Planning purposes - prioritize for Capital Improvement Plan (CIP), consider projects or alternatives, establish initial funding allocations.	Location, basic facility descriptions, high level public involvement, possibly site sketches, occasionally feasibility reports or studies.	Cost from similar projects are adjusted to represent the new project, and/or a typical design is used to develop rough quantities and allowances.	30% or higher
Conceptual/ Schematic Design (BPRD – Preferred Concept Design)	-10% to +50%	Programming/ Conceptual Design	Define/refine scope or site program, establish target budget, decision- making, value engineer and/or develop phasing if necessary.	Location, survey, general project scope, public input/feedback, preferred concept design level drawings, permitting requirements; occasionally feasibility reports, rough estimates of quantities and/or allowances based on prior projects or typical design.	Refined estimates based on conceptual design - generally uses cost from similar projects to represent the new project (scaled based on size, location, etc.), or developed using typical design to develop rough quantities and allowances.	30% or higher
Design Development	15% to 25%	Preliminary Design (25 to 30% complete)	Further refinement of budget, decision making, cost tracking and reporting, value engineering.	Facility descriptions, sketches, study reports, cross sections, profiles, elevations, geotechnical data, staging plans, schedule, definition of temporary work.	Quantity development of major components and develop pricing by reviewing standard databases, manuals, quotes, other bid results, or BPRD experience (which may be adjusted for the conditions of the specific project). Rough estimates or allowances developed for immeasurable items.	10% to 20%
Construction Documents	10% to 15%	Final Design (50% to 100% complete)	Further detailed budget, cost tracking and reporting, value engineer.	Draft construction documents (at various levels of completion) and specifications, working construction schedule, permitting requirements, estimate of BPRD costs.	Takeoff of quantities from plans, comparing prices to standard database, manuals, quotes, bid results, or BPRD experience adjusted for the conditions of the specific project. Percent approach to general conditions, overhead and profit, contingency and cost escalation. Some allowances carried for immeasurable/unique items. Allowance for agency costs.	10% to 15%
Bidding (Architect's/ Engineer's Estimate)	± 10%	Final Design, Specifications (95% to 100% complete)	Check estimate prior to bid, confirm expectations, cost tracking and reporting, evaluate bids.	Complete plans and specifications for bidding, permits (may or may not have building permits), construction schedule, BPRD contract terms and conditions, BPRD costs. Most timely with market conditions.	Detailed info on the following - takeoffs of all measurable items, review of specifications, pricing, approach to labor and equipment, understanding of general conditions, expected overhead & profit and escalation. Considers construction schedule, work restrictions (e.g. permits, other local regulations) and overall risk.	5% to 10%
Bid Award (Construction to Occupancy)	N/A	100%	Commit construction funds; begin construction	Construction plans, permits, bid costs, contractors, BPRD costs.	Bid plus expended soft costs to date and/or BPRD incurred costs.	5% to 10%

¹ Estimating process and stages are customized to BPPD needs and operating practices, however the overall framework is adapted from standards developed through the American Society of Professional Estimators for capital projects. ² These phases are common to new construction and renovation projects; however, in smaller projects, the phases often become less formal, involve fewer individuals, and may have a short schedule of only a few months. Large projects, on the other hand, may take years from the time they are envisioned to the time they are complete.

Bend Park and Recreation District Five-Year Capital Improvement Plan (CIP) for Fiscal Years Ending 2024-2028

			I				I FY20	24-28 Fundin	a Allocation	bv So	ource	1				
		1				1			J	,						
	Project Number	Page Number	Project Map	Project Stage	Approved Funding Allocation	Prior and Current Fiscal Years	Property Tax Revenue	SDC	Alternative	Alt. Type	Total FY 24-28	FY 23-24 Total	FY 24-25 Total	FY 25-26 Total	FY 26-27 Total	FY 27-28 Total
Project Type																
Community Parks			-							-						
Pine Nursery Park Ph. 4 (Pending Partnership)	013	19	1	Order of Magnitude	78,504	28,504	-	50,000	-		50,000	-	-	50,000	-	-
Pine Nursery Park Ph. 5	014	20	2	Design Development	5,000,000	100,000	-	4,900,000	-		4,900,000	2,600,000	2,300,000	-	-	-
Big Sky Park Expansion	080	21	3	Award/Bid	4,922,250	3,757,829	100,000	714,421	350,000	1	1,164,421	200,000	-	964,421	-	-
Land Acquisition	102	22	N/A	Order of Magnitude	4,250,000		4,250,000	-	-		4,250,000	4,250,000	-	-	-	-
Total Community Parks					14,250,754	3,886,333	4,350,000	5,664,421	350,000		10,364,421	7,050,000	2,300,000	1,014,421	-	-
Neighborhood Parks						1								1		
Land Acquisitions	017	23	N/A	Order of Magnitude	5,746,959	-	-	5,746,959	-		5,746,959	3,500,000	1,090,280	-	1,156,679	-
Neighborhood Parks Design & Development	019	24	N/A	Order of Magnitude	3,020,229	-	-	3,020,229	-		3,020,229	-	-	1,465,489	-	1,554,740
Little Fawn Park	155	25	4	Design Development	2,610,559	1,000,000	-	1,610,559	-		1,610,559	1,610,559	-	-	-	-
Park Search Area 5 (Talline) Park Search Area 9 (Shevlin West)	189	26	5	Order of Magnitude	1,517,500 1,667,510	- 164,442	-	1,517,500 1,503,068	-		1,517,500 1,503,068	200,000	1,303,068	-	250,000	1,267,500
Park Search Area 11 (Discovery West Park/TH)	173	27 28	6	Order of Magnitude	2,673,050	70,000	-	2,603,050	-		2,603,050	65,000	1,303,000	966,300	- 1,571,750	-
Park Search Area 14 (Bear Creek)	156 161	20	8	Order of Magnitude Order of Magnitude	2,073,030	70,000	-	2,003,050	-		2,003,030	05,000	-	900,300	1,000,000	1,176,400
Park Search Area 24 (Stevens Ranch)	192	30	9	Order of Magnitude	1,684,178		-	1,684,178			1,684,178			300,000	1,384,178	1,170,400
Park Search Area 27 (Constellation Crest)	192	30	10	Order of Magnitude	3,692,700		-	3,692,700			3,692,700	1,745,500	1,947,200	300,000	1,304,170	-
Park Search Area 28 (SE Area Plan)	193	32	10	Order of Magnitude	2,412,763	-	-	2,412,763	-		2,412,763	-	2,412,763	-	-	-
Total Neighborhood Parks	100	02			27,201,848	1,234,442	-	25,967,406	-		25,967,406	7,121,059	6,753,311	2,731,789	5,362,607	3,998,640
Trails					21,201,010	1,201,112		20,001,100			20,001,100	1,121,000	0,700,011	2,101,100	0,002,001	0,000,010
Galveston to Millers Landing	033	33	12	Order of Magnitude	800,000	96,396		703,604			703,604	703,604			-	
Riley Ranch Nature Reserve Bridge	082	34	13	Design Development	1,200,000		-	1,200,000	-		1,200,000			1,200,000	-	-
Putnam to Riley Ranch	036	35	14	Order of Magnitude	155,000	440	-	154,560	-		154,560	-	154,560	-	-	-
Kirkaldy to Putnam	037	36	15	Order of Magnitude	63,100	3.662	-	59,438	-		59,438	-	42,203	17,235	-	-
Deschutes River Trail North Trailhead	083	37	16	Order of Magnitude	320,000		-	320,000	-		320,000	-	20,000	300,000	-	-
Miscellaneous Trails	041	38	N/A	Order of Magnitude	750,000	-	-	750,000	-		750,000	200,000	150,000	150,000	150,000	100,000
North Unit Irrigation Canal Trail (NUID)	176	39	17	Conceptual Design	512,207	135,961	-	376,246	-		376,246	76,246	300,000	-	-	-
COHCT Blakley To Hansen Park	TBD	40	18	Order of Magnitude	425,175	-	-	425,175	-		425,175	150,000	-	54,640	220,535	-
Total Trails					4,225,482	236,459	-	3,989,023	-		3,989,023	1,129,850	666,763	1,721,875	370,535	100,000
Community Wide																
Drake Park DRT Trail & Bank Improvements	065	41	19	Award/Bid	9,627,231	9,227,231	58,500	310,000	31,500	1	400,000	400,000	-	-	-	-
River Access McKay, Millers, & Columbia Project	188	42	20	Order of Magnitude	933,295	176,127	117,168	-	640,000	1,5	757,168	757,168	-	-	-	-
River Access Riverbend Park	195	43	21	Order of Magnitude	775,000	50,000	-	-	725,000	1,5	725,000	-	-	200,000	525,000	-
Art Station	TBD	44	N/A	Order of Magnitude	2,500,000	-		1,800,000	700,000	4	2,500,000	500,000	2,000,000	-	-	-
Total Community Wide					13,835,526	9,453,358	175,668	2,110,000	2,096,500		4,382,168	1,657,168	2,000,000	200,000	525,000	-
Asset Management Projects																
Accessibility Improvements	052	45	N/A	Order of Magnitude	575,000	-	575,000	-	-		575,000	100,000	100,000	125,000	125,000	125,000
Asset Management Projects (\$5,000-\$50,000)	071	46	N/A	Order of Magnitude	1,190,000	-	1,190,000	-	-		1,190,000	300,000	,	250,000	,	210,000
Park Services Complex	054	47	22	Order of Magnitude	9,150,000	22,980	9,127,020	-	-		9,127,020	100,000		7,975,020	1,052,000	-
Skyline Field Renovations + Parking Lot Lights	056	48	23	Order of Magnitude	625,000	309,135	315,865	-	-		315,865	-	315,865	-	-	-
Sawyer Park	158	49	24	Design Development	2,902,574	289,800	1,313,611	-	1,299,163		2,612,774	1,500,000	1,112,774	-	-	-
Hollinshead Park ADA & Preferred Design	159	50	25	Order of Magnitude	1,000,000	-	650,000	250,000	100,000	4	1,000,000	900,000		-	-	-
Ponderosa Park (North)	163	51	26	Order of Magnitude	1,200,000	-	850,000	350,000	-		1,200,000	-	150,000	1,050,000	-	-
Mirror Pond Dredge Commitment	160	52	27	Construction Documents	300,000	-	300,000	-	-		300,000	-		-	-	300,000
JSFC Flooring Replacement	061	53	29	Award/Bid	170,000	75,000	95,000				95,000	95,000				
Pavilion Flooring Replacement JSFC Outdoor Cover Replacement	TBD TBD	54 55	28	Order of Magnitude Order of Magnitude	190,000 300,000	-	190,000 300,000	-	-		190,000 300,000	190,000		- 300,000	-	-
JSFC Roof Replacement (South/East Wing)	TBD	56	29 30	Order of Magnitude	170,000		170,000	-	-		170,000		-	300,000	170,000	
Bend Whitewater Park Maintenance	TBD	57	30	Order of Magnitude	1,300,000		1,300,000	-	-		1,300,000	50,000	- 100,000	1,150,000	170,000	
JSFC Outdoor Pools Wall Liner Replacement	TBD	57	32	Order of Magnitude	500,000	-	500,000	-	-		500,000				500,000	-
JSFC Main Chiller Unit Replacement	TBD	59	33	Order of Magnitude	300,000	-	300,000	-	-		300,000			-		300,000
Total Asset Management Projects		00			19,872,574	696,915	17,176,496	600,000	1,399,163		19,175,659	3,235,000	2,058,639	10,850,020	2,097,000	935,000
						15,507,507	,	38,330,850	3,845,663		,	20,193,077			8,355,142	5,033,640

Alternative Funding Type Key

1 - Grant Funding

2 - Contributions, Collaborations, Fundraising3 - Debt Financing

4 - Facility Rental Special Revenue Fund

5 - Reimbursement SDCs

.

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Bend Park and Recreation District Five-Year Capital Improvement Plan (CIP) for Fiscal Years Ending 2023-2027

								FY20	23-27 Funding Alloca	tion by Source						
Project Type	Project Number	Page Number	Project Map	Project Stage	Approved Funding Allocation	Prior and Current Fiscal Years	Total FY 23-27	Property Tax Revenue	SDC	Alternative	Alt. Type	FY 22-23 Total	FY 23-24 Total	FY 24-25 Total	FY 25-26 Total	FY 26-27 Total
Community Parks																
Pine Nursery Park Ph. 4 (Pending Partnership)	013	27	1	Order of Magnitude	78,504	28,504	50,000	-	50,000	-		-	-	-	50,000	-
Pine Nursery Park Ph. 5	014	28	2	Order of Magnitude	5,000,000	-	5,000,000	-	5,000,000	-		400,000	2,300,000	2,300,000	-	-
Park Search Area 25 (Alpenglow Park)	016	29	3	Award/Bid	9,525,000	9,475,000	50,000	-	50,000	-		50,000	-	-	-	-
Big Sky Park Expansion	080	30	4	Award/Bid	4,810,000	3,323,300	1,486,700	100,000	1,036,700	350,000	1	150,000	200,000	-	1,136,700	-
Total Community Parks					19,413,504	12,826,804	6,586,700	100,000	6,136,700	350,000		600,000	2,500,000	2,300,000	1,186,700	-
Neighborhood Parks																
Land Acquisitions	017	31	N/A	Order of Magnitude	3,273,729	-	3,273,729	-	3,273,729	-		1,026,770	-	1,090,280	-	1,156,679
Neighborhood Parks Design & Development	019	32	N/A	Order of Magnitude	2,846,853	-	2,846,853	-	2,846,853	-		-	1,381,364	-	1,465,489	-
Little Fawn Park	155	33	5	Design Development	2,370,559	817,641	1,552,918	-	1,552,918	-		1,423,418	129,500	-	-	-
Park Search Area 1 (Northpointe Park)	130	34	6	Award/Bid	2,680,716	2,610,716	70,000	-	70,000	-		70,000	-	-	-	-
Park Search Area 4 (Fieldstone Park)	174	35	7	Award/Bid	2,906,800	42,400	2,864,400	-	2,864,400	-		2,864,400	-	-	-	-
Park Search Area 5 (Talline)	189	36	8	Order of Magnitude	250,000		250,000	-	250,000	-		-	-	-	-	250,000
Park Search Area 9 (Shevlin West)	173	37	9	Order of Magnitude	1,667,510	164,442	1,503,068	-	1,503,068	-		200,000	1,303,068	-	-	-
Park Search Area 11 (Discovery West Park/TH)	156	38	10	Order of Magnitude	2,673,050	-	2,673,050	-	2,673,050	-		70,000	65,000	-	966,300	1,571,750
Park Search Area 14 (Bear Creek)	161	39	11	Order of Magnitude	2,176,400	-	2,176,400	-	2,176,400	-		-	-	1,000,000	1,176,400	-
Park Search Area 24 (Stevens Ranch)	192	40	12	Order of Magnitude	1,587,500	-	1,587,500	-	1,587,500	-		-	225,000	1,362,500	-	-
Park Search Area 27 (Country Side)	190	41	13	Order of Magnitude	2,867,700	-	2,867,700	-	2,867,700	-		-	-	920,500	-	1,947,200
Park Search Area 28 (SE Area Plan)	193	42	14	Order of Magnitude	2,412,763	-	2,412,763	-	2,412,763	-		-	564,000	1,848,763	-	-
Total Neighborhood Parks					27,713,580	3,635,199	24,078,381	-	24,078,381	-		5,654,588	3,667,932	6,222,043	3,608,189	4,925,629
Trails																
Galveston to Millers Landing	033	43	15	Order of Magnitude	800,000	96,396	703,604	-	703,604	-		-	703,604	-	-	-
Riley Ranch Nature Reserve Bridge	082	44	16	Design Development	1,200,000	-	1,200,000	-	1,200,000	-		-	-	1,200,000	-	-
Putnam to Riley Ranch	036	45	17	Order of Magnitude	155,000	440	154,560	-	154,560	-		-	154,560	-	-	-
Kirkaldy to Putnam	037	46	18	Order of Magnitude	63,100	3,662	59,438	-	59,438	-		-	42,203	17,235	-	-
Deschutes River Trail North Trailhead	083	47	19	Order of Magnitude	320,000	-	320,000	-	320,000	-		-	20,000	300,000	-	-
Miscellaneous Trails	41	48	N/A	Order of Magnitude	640,000	-	640,000	-	640,000	-		40,000	150,000	150,000	150,000	150,000
COHCT Crossings	175	49	20	Award/Bid	84,082	64,000	20,082	-	20,082			-	20,082	-	-	-
North Unit Irrigation Canal Trail (NUID)	176	50	21	Conceptual/Schematic Design	212,207	43,505	168,702	-	168,702	-		168,702	-	-	-	-
COHCT Blakley To Hansen Park	TBD	51	22	Order of Magnitude	395,535		395,535	-	395,535	-		75,000	75,000	-	25,000	220,535
Total Trails					3,869,924	208,003	3,661,921	-	3,661,921	-		283,702	1,165,449	1,667,235	175,000	370,535

Bend Park and Recreation District Five-Year Capital Improvement Plan (CIP) for Fiscal Years Ending 2023-2027

								FY202	3-27 Funding Alloca	ition by Source						
Project Type	Project Number	Page Number	Project Map	Project Stage	Approved Funding Allocation	Prior and Current Fiscal Years	Total FY 23-27	Property Tax Revenue	SDC	Alternative	Alt. Type	FY 22-23 Total	FY 23-24 Total	FY 24-25 Total	FY 25-26 Total	FY 26-27 Total
Community Wide																
Drake Park DRT Trail & Bank Improvements	065	52	23	Award/Bid	8,092,175	2,346,545	5,745,630	334,967	4,452,863	957,800	1	5,745,630	-	-	-	-
Riverbend South Restoration & Access Project	177	53	24	Construction Documents	279,100	24,900	254,200	254,200	-	-		254,200	-	-	-	-
River Access McKay, Millers, & Columbia Project	188	54	25	Order of Magnitude	492,168	25,000	467,168	117,168	-	350,000	1,5	100,000	367,168	-	-	-
River Access Riverbend Park	195	55	26	Order of Magnitude	1,075,000	5,000	1,070,000	-	-	1,070,000	1,5	45,000	200,000	525,000	300,000	-
Total Community Wide					9,938,443	2,401,445	7,536,998	706,335	4,452,863	2,377,800		6,144,830	567,168	525,000	300,000	-
Asset Management Projects																
Accessibility Improvements	052	56	N/A	Order of Magnitude	500,000	-	500,000	500,000	-	-		50,000	75,000	125,000	125,000	125,000
Asset Management Projects (\$5,000-\$50,000)	071	57	N/A	Order of Magnitude	1,120,000	-	1,120,000	1,120,000	-	-		180,000	200,000	240,000	250,000	250,000
Park Services Complex	054	58	27	Order of Magnitude	9,150,000	102,000	9,048,000	9,048,000	-	-		-	-	-	7,996,000	1,052,000
Skyline Field Renovations + Parking Lot Lights	056	59	28	Order of Magnitude	625,000	309,135	315,865	315,865	-	-		-	315,865	-	-	-
JSFC Flooring Replacement	061	60	29	Order of Magnitude	200,000	-	200,000	200,000	-	-		200,000	-	-	-	-
Sawyer Park	158	61	30	Design Development	1,100,000	35,000	1,065,000	815,000	-	250,000	1	1,000,000	65,000	-	-	-
Hollinshead Park ADA & Preferred Design	159	62	31	Order of Magnitude	1,000,000	-	1,000,000	650,000	250,000	100,000	4	100,000	900,000	-	-	-
Ponderosa Park (North)	163	63	32	Order of Magnitude	1,200,000	-	1,200,000	850,000	350,000	-		-	150,000	1,050,000	-	-
Hollygrape Park ADA Renovation	157	64	33	Award/Bid	190,000	64,000	126,000	126,000	-	-		126,000	-	-	-	-
Mirror Pond Dredge Commitment	160	65	34	Construction Documents	300,000	-	300,000	300,000	-	-		300,000	-	-	-	-
Larkspur Center Re-Roof (Senior Center)	TBD	66	35	Order of Magnitude	410,000	-	410,000	410,000	-	-		410,000	-	-	-	-
Pavilion Flooring Replacement (ReActive)	TBD	67	36	Order of Magnitude	140,000	-	140,000	140,000	-	-		-	-	140,000	-	-
JSFC Outdoor Pool Renovations	TBD	68	37	Order of Magnitude	300,000	-	300,000	300,000	-	-		300,000	-	-	-	-
JSFC Outdoor Cover Replacement	TBD	69	38	Order of Magnitude	270,000	-	270,000	270,000	-	-		-	-	-	270,000	-
JSFC Roof Replacement (South/East Wing)	TBD	70	39	Order of Magnitude	170,000	-	170,000	170,000	-	-		-	-	-	-	170,000
JSFC Air Handling Unit Yoga Wing Replacements	TBD	71	40	Order of Magnitude	130,000	-	130,000	130,000	-	-		130,000	-	-	-	-
Total Asset Management Projects					16,805,000	510,135	16,294,865	15,344,865	600,000	350,000		2,796,000	1,705,865	1,555,000	8,641,000	1,597,000
Total CIP Funding Allocations					77,740,451	19,581,586	58,158,865	16,151,200	38,929,865	3,077,800		15,479,120	9,606,414	12,269,278	13,910,889	6,893,164

Alternative Funding Type Key

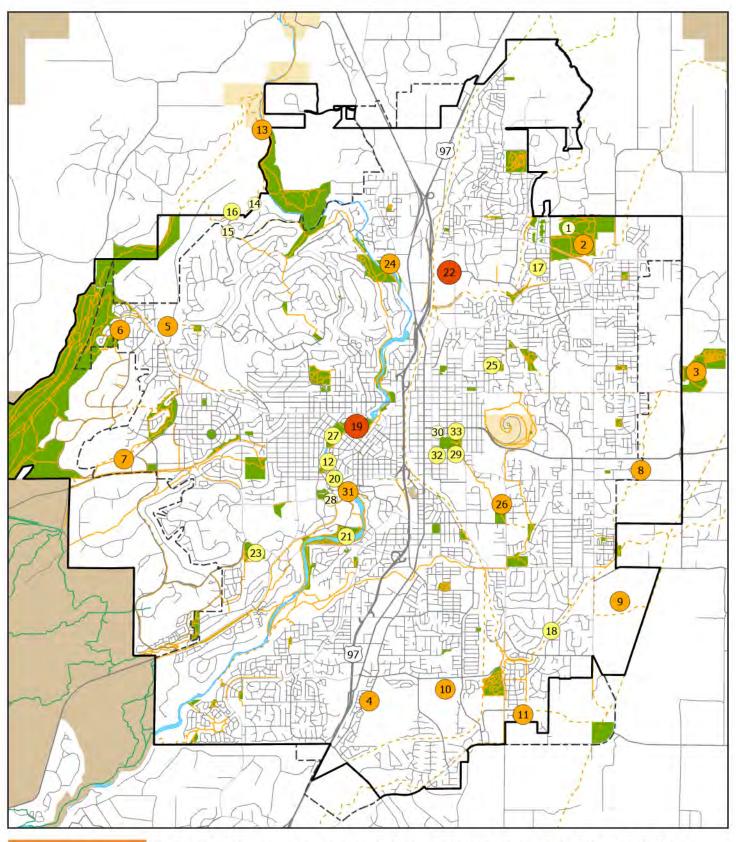
1 - Grant Funding

2 - Contributions, Collaborations, Fundraising

3 - Debt Financing

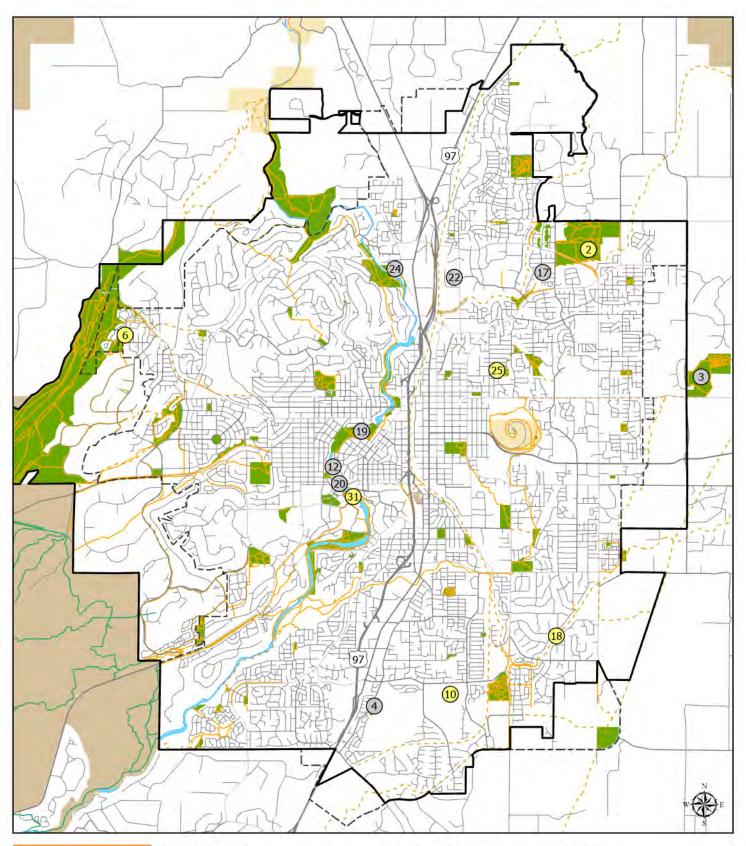
4 - Facility Rental Special Revenue Fund

5 - Reimbursment SDCs



FEATURE TYPE





14

Existing Trail

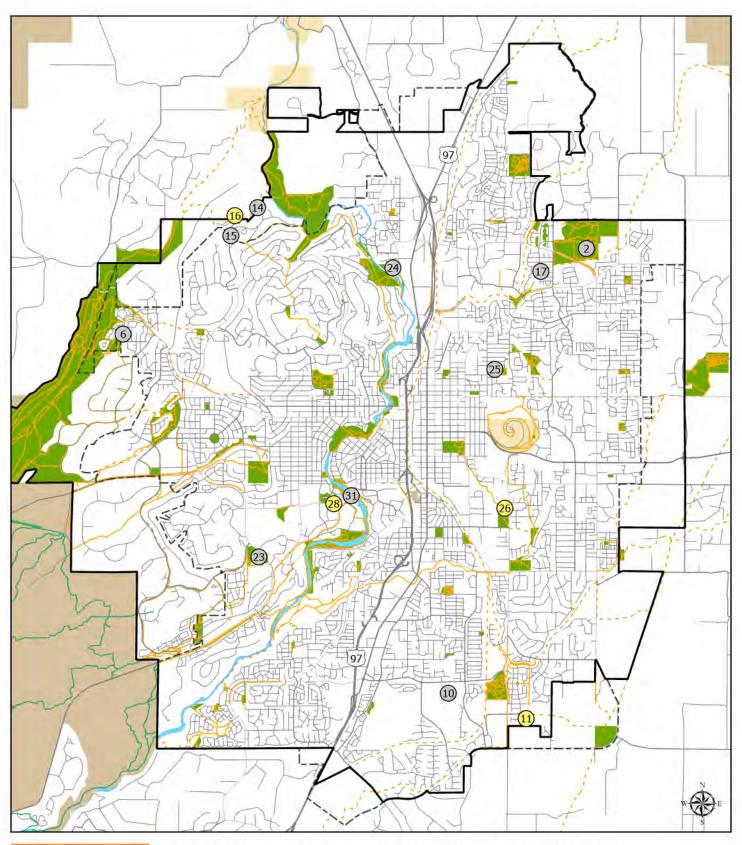
🔩 Planned Trail

- Bend Park & Recreation
- C District Boundary e---- Urban Growth Boundary **Existing USFS Trail District Park** State Park Federal Land

Project Starting \bigcirc

Project Ongoing \bigcirc

"Project Starting" = Funding begins this fiscal year.



15

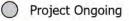


🗸 Existing Trail	
Planned Trail	
Existing USFS Trail	

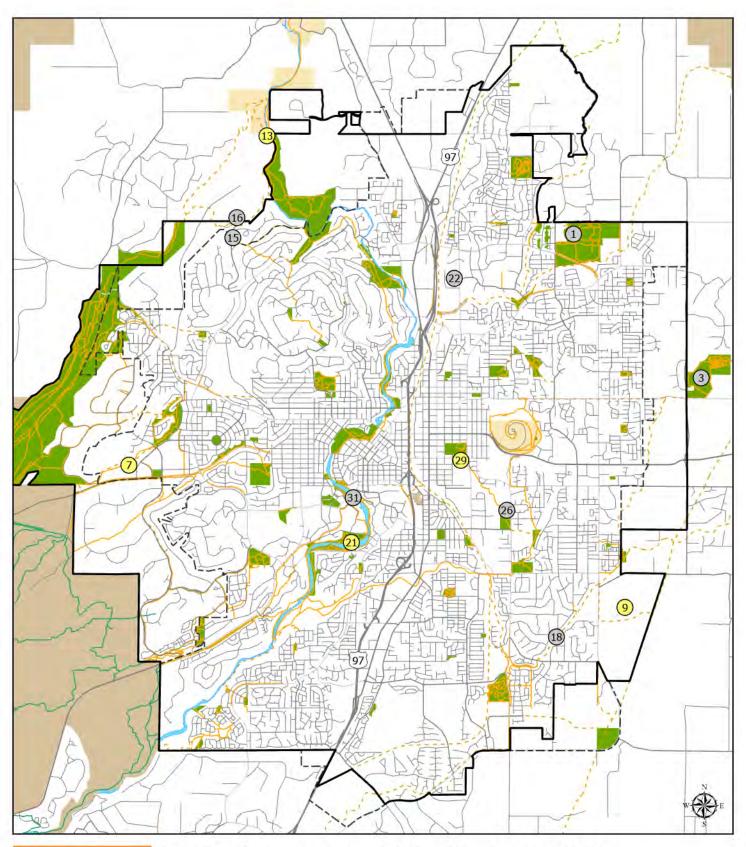
No. Plan

C District Boundary Urban Growth **District Park** State Park Federal Land

```
Project Starting
\bigcirc
```



"Project Starting" = Funding begins this fiscal year.



16



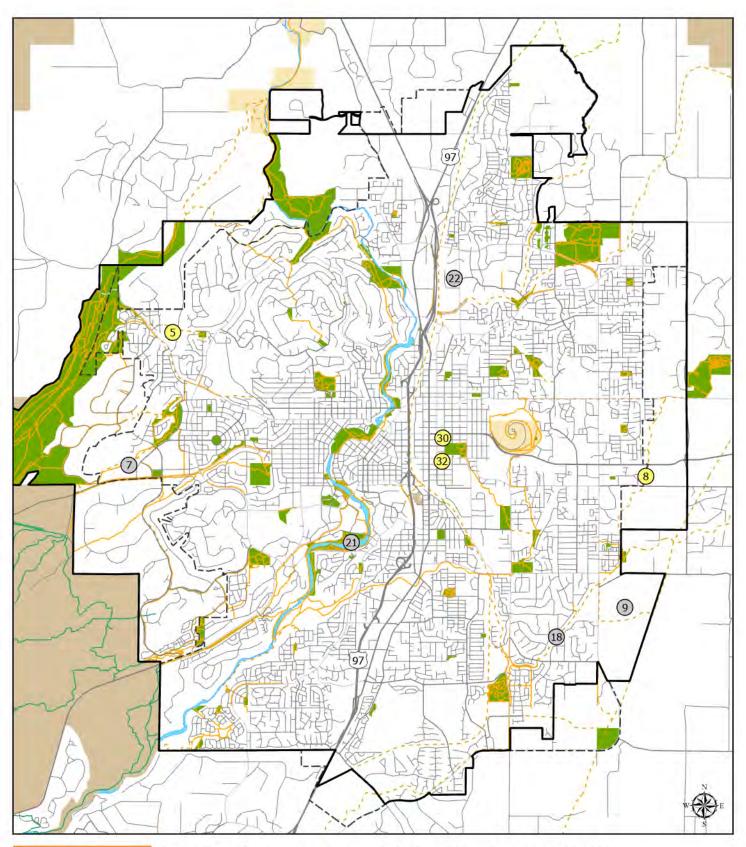
📏 Existing Trail	C District Boundary
🝾 Planned Trail	Urban Growth
Existing USFS Trail	- Boundary
	District Park

oan Growth undary strict Park State Park Federal Land

```
Project Starting
\bigcirc
```

Project Ongoing \bigcirc

"Project Starting" = Funding begins this fiscal year.





📏 Existing Trail	C District Boundary
🔧 Planned Trail	J Urban Growth
Existing USFS Trail	Boundary
	District Park

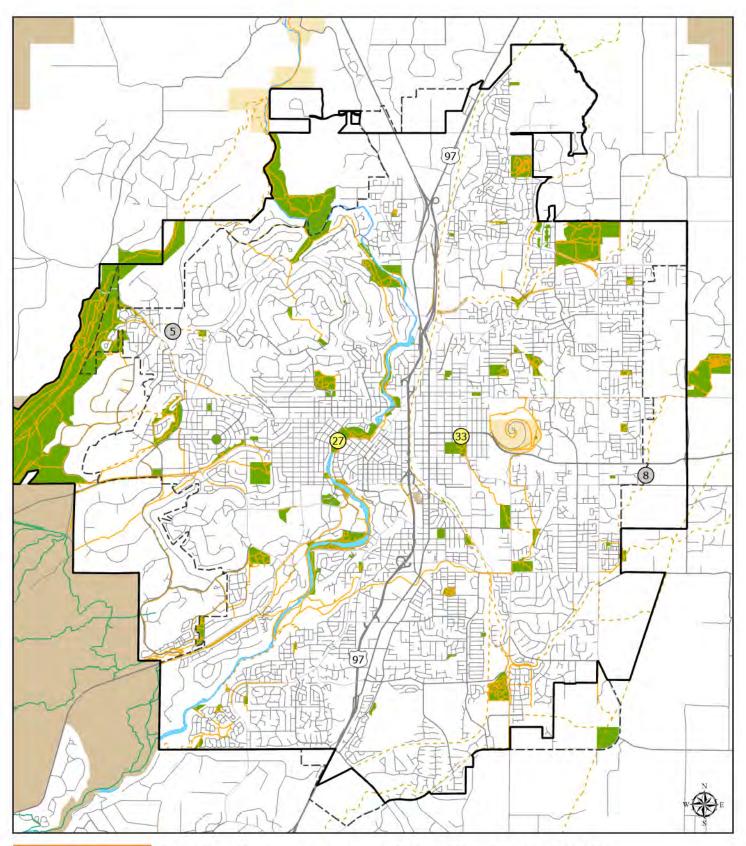
17



Project Starting \bigcirc

Project Ongoing \bigcirc

"Project Starting" = Funding begins this fiscal year.



18



4	Existing Trail
~	Planned Trail

24

V Existing USFS Trail



Project Starting

Project Ongoing

"Project Starting" = Funding begins this fiscal year.

Bend Park & Recreation CIP FISCAL YEARS 2024 – 2028 **CAPITAL IMPROVEMENT PROJECT DESCRIPTION**

PROJECT SUMN	/IARY		PRO	JECT PURPOSE and	SCOPE		
Pro	oject Title:	Pine Nursery Park Phase	e 4				
Pro	ject Type:	Community Park	In 20	14, the Board of Dired	ctors approved a gro	ound lease betwee	n the district
Project Estimat		Order of Magnitude		Bend FC Timbers for th			
-		159 acres		ne Nursery Communit lopment, operations a			
	-			ovements at the park.			
	-, - 0-	5.7 acres					
		1		cordance with the gro n, permitting and cor			
Project	Manager:	Brian Hudspeth		w the FC Timbers dev	•	•	
Lead De	partment:	Planning and Developm		development and de	-		
BPRD P	roject No.	013		20 are being operated truction of the remain			
Projected	Start Date	In Process		inding availability from	-		is dependent
Projected Fi	nish Date:	TBD		с ,			
LOCATION			PRO	JECT CONSIDERATIO	ON		
	Road (from V	eoman Road entrance)					
			PRO	de additional unantic ssary to complement JECTED OPERATION FC Timbers is respon	the FC Timber's dev	elopment.	ons of the
Projected Costs by Year &	Spent in Previous	2023-24	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated
Funding Source	Years	(Lotinated)	(Lotinated)	(Lotinated)	(Lotinated)	(Lotinated)	Project Costs
Property Tax SDC	28,504			50,000			78,504
Alternative	20,304			50,000			, 0,004
Total	28.504			50,000			78,504
Projected (Revenues &	• •	2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses
Operating Reven	ues						N/A
Operating Expense							N/A
General Fund Sul	bsidy						N/A

CIP FISCAL YEARS 2024 – 2028 CAPITAL IMPROVEMENT PROJECT DESCRIPTION

PROJECT SUMMAR	RY		PROJ	ECT PURPOSE and	SCOPE		
Proje	ect Title: Pin	e Nursery Park Phase	e 5				
Projec	ct Type: Co	mmunity Park	This is			d in the Dheesed Die	n (fa waa a wha
Project Estimating	g Stage: De	sign Development		roject completes the n as the Master Plan)			• •
Site Size/	Length: 159	9 acres	accom	modate a growing p	opulation. Work ne	cessary to complete	e areas of spor
Project Size,	/Length Pha	ase 5 (Final Buildout o		y includes earthwork ops, dugouts, fencin			
CIP N	Vap No. 2			and spectator facilit		0	
Project M	lanager: Bro	onwen Mastro	This p	roject may also consi	der the installation	of softball/basebal	l infields with
Lead Depa	rtment: Pla	nning and Developm	ent all-we	ather turf to expand	seasonal use. Trail	lighting and other c	ommunity par
BPRD Pro	ject No. 014	4		vements may be par ined prior to the star		ell. The full scope of	this project w
Projected Sta	art Date Wi	nter 2023	Derei		t of design.		
Projected Finis	sh Date: Spr	ring 2025					
LOCATION			PROJ	ECT CONSIDERATIO	ON		
and the second	· · · ·		10	ement of worn trails			
		Trouvers - Hill	and tr Landso Trails Stewa	ew fields will trigger a ails divisions. It is est cape - one seasonal p - upgrade trails rds - increased amer ies - increased assets	imated that the inc olus materials ities to patrol and l	rease will be:	stewardship
Projected Costs by Year & Funding Source	Spent in Previous Years	2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs
Property Tax	100.000	2 600 000	2 200 000				5 000 000
SDC Alternative	100,000	2,600,000	2,300,000				5,000,000
Total	100 000	2 600 000	2 300 000				5 000 00

SDC	100,000	2,600,000	2,300,000				5,000,000
Alternative							
Total	100,000	2,600,000	2,300,000				5,000,000
							Total
Projected C	Operating	2023-24	2024-25	2025-26	2026-27	2027-28	Projected
Revenues &	Expenses	(Estimated)	(Estimated)	(Estimated)	(Estimated)	(Estimated)	Estimated
							Expenses
Operating Revenu	ies						N/A
Operating Expense	es			51,000	52,530	54,105	157,636
General Fund Sub	sidy			51,000	52,530	54,105	157,636

CIP FISCAL YEARS 2024 – 2028 CAPITAL IMPROVEMENT PROJECT DESCRIPTION

PROJECT SUMMARY		
Project Title:	Big Sky Park Expansion	•
Project Type:	Community Park	
Project Estimating Stage:	Bid Award	
Site Size/Length:	96.3 Acres	
Project Size/Length	96.3 Acres	
CIP Map No.	3]
Project Manager:	Bronwen Mastro	,
Lead Department:	Planning and Development	
BPRD Project No.	080	
Projected Start Date	In Process	
Projected Finish Date:	Spring 2023 Phase 1 Spring 2026 Phase 2	,

LOCATION

21690 NE Neff Road, at the northeast corner of Hamby and Neff.



PROJECT PURPOSE and SCOPE

The district updated the Big Sky Park preferred concept design in 2017 and associated county conditional use permit in 2019. The proposed alterations to Big Sky Park include areas designated for single track trails that can be used as a mountain bike course and a bike park. Other alternations include a new entrance from Hamby Road, new parking and circulation areas, upgraded irrigation, shelters, and other park amenities.

This project is split into two phases; Phase 1 being the infrastructure piece and Phase 2 being the bike park facilities. In 2021 the district received a grant from Visit Bend to fund a large portion of the bike park components and was able to add them into the Phase 1 project scope. All of the planned components with the exception of the Slope Style course and Sessions course will be constructed in Phase 1. For FY 22-23, and as a portion of phase 2, funding was added from the Accessibility and Improvements line of the CIP to design and construct a series of connecting pathways throughout the parks amenities to improve overall nonvehicular access throughout the park.

PROJECT CONSIDERATION

The district is collaborating with community partners to help shape the singletrack area components planned. Collaboration also includes future funding for the rest of the bike park components. The two remaining components are considered a higher degree of difficulty, and experience less participation from the general public.

PROJECTED OPERATION REQUIREMENTS

Phase 1 infrastructure build-out includes additional parking spaces along with a couple of bike park features. Natural Resources Division does not estimate needing additional staff or equipment to maintain the new phase 1 bike features. However, with the phase 1 project, all of Park Services will have additional maintenance costs, including staff time and materials.

Phase 2 is scheduled for fiscal year 2025-26 and includes the slope-style bike feature. The slope-style bike feature will require daily maintenance to keep it safe and functioning. The Natural Resources Division estimates needing additional staffing, equipment and materials to maintain the additional feature. However, due to uncertainties of phase 2, the estimated maintenance costs shown below do not include the increase in expenses in fiscal year 2026-2027.

Projected Costs by Year & Funding Source	Spent in Previous Years	2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs
Property Tax	403,050	100,000					503,050
SDC	3,004,779	100,000		614,421			3,719,200
Alternative	350,000			350,000			700,000
Total	3,757,829	200,000		964,421			4,922,250
Projected Revenues 8		2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses
Operating	Revenues						N/A
Operating	Expenses	22,350	22,780	23,224	23,680	24,151	84,185
General Fu	nd Subsidy	22,350	22,780	23,224	23,680	24,151	84,185

CIP FISCAL YEARS 2024 – 2028 CAPITAL IMPROVEMENT PROJECT DESCRIPTION

PROJECT SUMN	IARY			PROJE	CT PURPOSE and	SCOPE		
Pr	oject Title:	Land Acquisitions – Community Parks		-				
Pro	oject Type:	Community Park						
Project Estima	ting Stage:	Order of Magnitude			trict's 2018 Park and		•	
Site Si	ze/Length:	TBD			developing at least g distance from ever			
Project Si	ze/Length:	TBD		providi	ng 7.85 acres per 1,	000 population com	bined neighborhoo	od and
CI	P Map No.	N/A			unity parks. The purp se land to meet the			
Project	t Manager:	Michelle Healy		purcha	se land to meet the	se park standarus as	s the community co	intinues to grow.
Lead De	epartment:	Administration			nding allocation for t			ls are dependent
BPRD F	Project No.	102		upon la	and availability, cost	and continued pop	ulation growth.	
Projected	Start Date	Ongoing						
Projected F	inish Date:	Ongoing						
LOCATION				PROJE	CT CONSIDERATIO	NC		
Projected Costs	Spent	2		develo to prov	being acquired unde pment within the fiv vide details of actual CTED OPERATION al maintenance is re ped. Maintenance ir	ve-year CIP), a separ park development. I REQUIREMENTS quired once a piece	of property is purc	vill be prepared
Projected Costs by Year &	Spent i Previou	2023-24	2024		2025-26	2026-27	2027-28	Total Estimated
Funding Source	Years		(Estim	ated)	(Estimated)	(Estimated)	(Estimated)	Project Costs
Property Tax SDC		4,250,000						4,250,000
Alternative								
Total		4,250,000						4,250,000
				1.25	2025-26	2026-27	2027-28	Total
Projected C Revenues &	• •	2023-24 (Estimated)	2024 (Estim		(Estimated)	(Estimated)	(Estimated)	Projected Estimated Expenses
•	Expenses							Estimated
Revenues &	es			ated)				Estimated Expenses

CIP FISCAL YEARS 2024 – 2028 **CAPITAL IMPROVEMENT PROJECT DESCRIPTION**

PROJECT SUMM	IARY			PROJE	CT PURPOSE and	SCOPE		
Pro	oject Title:	Land Acquisitions – Neighborhood Parks						
Pro	oject Type:	Neighborhood Park		Tho dic	trict's 2019 Park an	d Recreation Distric	t Comprohensive P	an cots a policy
Project Estimat	ting Stage:	Order of Magnitude				one neighborhood		
Site Siz	ze/Length:	TBD				nt of the district an		
Project Siz	ze/Length:	TBD				ation combined nei t is to budget adequ		
CI	P Map No.	N/A				standards as the con	•	
	Manager:	Michelle Healy		-	acquiring neighborl	hood parks is to pro	vide service as the	population
	partment:	Administration		grows.				
	Project No.	017			-	the acquisition of ne		
	Start Date	Ongoing		depend	lent upon land avail	ability, cost and cor	ntinued population	growth.
Projected Fi		Ongoing						
LOCATION				PROJE	CT CONSIDERATIO	ON		
				to prov	ide details of actual CTED OPERATION	ve-year CIP), a separ park development. I REQUIREMENTS quired once a piece ncludes vegetation r	of property is purc	hased until it is
Projected Costs by Year & Funding Source	Spent i Previou Years	us (Estimated)	2024 (Estim		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs
Property Tax SDC		3,500,000	1,090	280		1,156,679		5,746,959
Alternative		3,300,000	1,090	,200		1,130,073		5,740,353
Total		3,500,000	1,090	,280		1,156,679		5,746,959
Projected C Revenues &	• •	2023-24 (Estimated)	2024 (Estim		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses
Operating Revenu	es							N/A
Operating Expense		5,974	6,1		6,338	6,528	6,723	31,761
General Fund Sub	sidy	5,974	6,1	53	6,338	6,528	6,723	31,761

Bend Park & Recreation CIP FISCAL YEARS 2024 – 2028 **CAPITAL IMPROVEMENT PROJECT DESCRIPTION**

PROJECT SUM	MARY			PROJE	CT PURPOSE and	SCOPE		
Р		Neighborhood Parks De and Development	esign		trict's 2018 Park and		•	0
P	roject Type: I	Neighborhood Park			ping at least one nei esident of the distri			-
Project Estim	ating Stage:	Order of Magnitude		combin	ned neighborhood a	nd community park	s per 1,000 popula	tion. This CIP
Site S	Size/Length: I	N/A			sets aside funding t orhood parks to me			-
Project S	Size/Length: I	N/A			ocation provides a p			
(CIP Map No.	N/A			uct undesignated ne			
Projec	ct Manager:	Brian Hudspeth			ations. Specific impr outreach, but could			
Lead D	epartment:	Planning and Developm	ient		pots, picnic facilities			,
)19		Docign	and construction co	oste aro proliminary	and additional fun	ds to complete
	-	N/A			and construction co rk will be required c			
-		Ongoing		project	estimates will be re	efined once sites are	e acquired and site	planning begins.
LOCATION					CT CONSIDERATIO			
No specific sites	determined			TROJE				
				N/A PROJE	CTED OPERATION	I REQUIREMENTS		
				N/A				
Projected Costs by Year & Funding Source	Spent in Previous Yea	2023-24 rs (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs
Property Tax SDC					1,465,489		1,554,740	3,020,229
Alternative					, -,			, -, -
Total					1,465,489		1,554,740	3,020,229
•	Operating & Expenses	2023-24 (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses
Operating Reven								N/A
Operating Expen								N/A
General Fund Su	υνιαγ							N/A

CIP FISCAL YEARS 2024 – 2028 CAPITAL IMPROVEMENT PROJECT DESCRIPTION

PROJECT SUMMARY		
Project Title:	Little Fawn Park	
Project Type:	Neighborhood Park	
Project Estimating Stage:	Construction Documents	
Site Size/Length:	3.39 acres	
Project Size/Length:	3.39 acres	
CIP Map No.	4	
Project Manager:	lan Isaacson	
Lead Department:	Planning and Development	
BPRD Project No.	155	
Projected Start Date	In Process	
Projected Finish Date:	Summer 2024	
LOCATION		

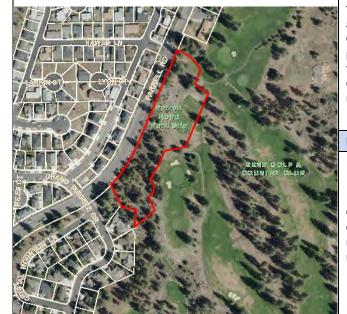
This property is a 3.39-acre site located in a southeast Bend neighborhood off Parrell Road. The district has been actively pursuing neighborhood park properties in underserved areas in order to meet the 2018 Park and Recreation Comprehensive Plan goal of providing a park within one-half mile of every resident. This area of Bend is currently underserved, and staff exhausted all other options to find a suitable location for a neighborhood park in this service area.

This neighborhood park will offer recreation amenities such as a shelter, open lawn, children's play areas, paths, and natural areas.

PROJECT CONSIDERATION

PROJECT PURPOSE and SCOPE

Along Parrell Road, west of Country Club Site



This property will require a small parking lot for access since Parrell Road is an arterial road and does not allow for street parking. The district worked with Bend Golf & Country Club on modifications to tee boxes and a turf farm in close proximity to the park property to accommodate the parking lot as planned across from the Hawes Lane intersection. The project will include an enhanced crossing of Parrell Road to facilitate pedestrian and bicycle access from adjacent neighborhoods.

PROJECTED OPERATION REQUIREMENTS

Costs are estimated based on the park design, which includes play features, court space, turf, and a seasonal restroom. With the development of this neighborhood park along with three others, the Landscape Division is estimating needing an additional Park Maintenance 1 seasonal employee.

Projected Costs by Year & Funding Source	Spent in Previous Years	2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs
Property Tax							
SDC	1,000,000	1,610,559					2,610,559
Alternative							
Total	1,000,000	1,610,559					2,610,559
Projected Revenues 8	Operating & Expenses	2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses
Operating Reven	ues						N/A
Operating Expension	ses		44,235	45,562	46,928	48,336	185,061
General Fund S	Subsidy		44,235	45,562	46,928	48,336	185,061

CIP FISCAL YEARS 2024 – 2028 CAPITAL IMPROVEMENT PROJECT DESCRIPTION

PROJECT SUMMARY		PR	OJECT PURPOSE and	d SCOPE		
Project Title:	Park Search Area 5 – Talli	ne				
Project Type:	Neighborhood Park					
Project Estimating Stage:	Order of Magnitude					
Site Size/Length:	7.4 acres +/-	The	e district has been activ	vely pursuing neight	orhood park prop	erties in
Project Size/Length:	7.4 acres +/-	un	derserved areas in ord	er to meet the distri	ct's 2018 Park and	Recreation
CIP Map No.	5		mprehensive Plan goal ident. This area is bein			
Project Manager:	TBD		veloper. The project wi			
Lead Department:	Planning and Developme	nt as	additional land to be u	sed a natural area w	vith trails.	
BPRD Project No.	189					
Projected Start Date	TBD					
Projected Finish Date:	TBD					
LOCATION	I	PR	OJECT CONSIDERAT	ION		
Projected Costs		errection of the second s	e land for the park will quirement for the subd velopers with a develo OJECTED OPERATIO nimal maintenance is r veloped. Maintenance ce the preferred conce intenance and operati	ivision. This park wi pment agreement. N REQUIREMENT equired for a purcha includes vegetation ept design for the pa ons expenses can be	Il likely be construct S ased piece of prop management and irk is developed, m e projected.	erty until it is park patrols.
Findected costs Sper by Year & Previou Funding Source Previou		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Estimated Project Costs
SDC				250,000	1,267,500	1,517,500
Alternative						
Total Projected Operating Revenues & Expense		2024-25 (Estimated)	2025-26 (Estimated)	250,000 2026-27 (Estimated)	1,267,500 2027-28 (Estimated)	1,517,500 Total Projected Estimated Expenses
Operating Revenues						N/A
Operating Expenses General Fund Subsidy						N/A
General Fund Subsidy		I		I		N/A

Bend Park & Recreation CIP FISCAL YEARS 2024 – 2028 **CAPITAL IMPROVEMENT PROJECT DESCRIPTION**

Droio	1ARY			PROJE	CT PURPOSE and	SCOPE		
Proje	ect Title: P	Park Search Area 9 – Sh	evlin West					
Proje	ect Type: N	Neighborhood Park						
Project Estimating	g Stage: C	Order of Magnitude						
Site Size/	/Length: 3	3.5 acres				vely pursuing neighl er to meet the distr		
Project Size/	/Length: 3	3.5 acres		Compr	ehensive Plan goal	of providing a park	within one-half m	ile of every
CIP N	Map No. 6	5				g designed as a nev ., the board approv		
Project M	1anager: E	Bronwen Mastro				f the 3.5-acre park		
Lead Depa	artment: P	Planning and Developm	ient			r for the construction	on of the required	frontage
BPRD Pro	ject No. 1	173		Improv	vements.			
Projected Sta	art Date S	Summer 2023						
Projected Finis	sh Date: F	Fall 2024						
LOCATION				PROJE	CT CONSIDERAT	ION		
62691 Mt. Hood D	Drive							
				space r	requirement for th	dedicated to the di e subdivision. The d rt of the capital imp	istrict will construe	ct the new
Contraction of the second seco				PROJE	CTED OPERATIO	N REQUIREMENT	S	
Projected Costs	Spent in	n 2023-24		Costs a natural	ire estimated base	N REQUIREMENT d on the park design seasonal restroom. 2026-27	n, which includes p	olay features,
Projected Costs by Year &	Spent in Previous Y		2024- (Estima	Costs a natural	ire estimated base I space, turf, and a	d on the park desigr seasonal restroom.	n, which includes p	
Projected Costs	Previous Y	/ears (Estimated)		Costs a natural	re estimated base I space, turf, and a 2025-26	d on the park design seasonal restroom. 2026-27	n, which includes p 2027-28	2023-24 (Estimated)
Projected Costs by Year & Funding Source Property Tax SDC	-	/ears (Estimated)		Costs a natural -25 ated)	re estimated base I space, turf, and a 2025-26	d on the park design seasonal restroom. 2026-27	n, which includes p 2027-28	2023-24
Projected Costs by Year & Funding Source Property Tax	Previous Y	Years (Estimated) 2 200,000	(Estima	Costs a natural -25 ated) 068	re estimated base I space, turf, and a 2025-26	d on the park design seasonal restroom. 2026-27	n, which includes p 2027-28	2023-24 (Estimated)
Projected Costs by Year & Funding Source Property Tax SDC Alternative	Previous Y 164,442 164,444 Dperating	Years (Estimated) 2 200,000	(Estima 1,303,0	Costs a natural -25 ated) -068 -25	re estimated base I space, turf, and a 2025-26	d on the park design seasonal restroom. 2026-27	n, which includes p 2027-28	2023-24 (Estimated) 1,667,510
Projected Costs by Year & Funding Source Property Tax SDC Alternative Total Projected C	Previous Y 164,442 164,442 Operating Expenses	Years (Estimated) 2 200,000 2 200,000 2 200,000 2 2023-24	(Estima 1,303,0 1,303,0 1,303,0 2024-	Costs a natural -25 ated) 068 068 -25 ated)	2025-26 (Estimated)	d on the park design seasonal restroom. 2026-27 (Estimated) 2026-27	n, which includes p 2027-28 (Estimated)	2023-24 (Estimated) 1,667,510 1,667,510 Total Projected Estimated

CIP FISCAL YEARS 2024 – 2028 CAPITAL IMPROVEMENT PROJECT DESCRIPTION

PROJECT SUMMARY				PROJECT PURPOSE and SCOPE										
	oject Title:	Park Search Area 11 – Discovery West Park & Neighborhood Park &Tr		The district has been actively pursuing neighborhood park properties in underserved areas in order to meet the district's 2018 Park and Recreation										
Project Estimating Stage: Order of Magnitude					Comprehensive Plan goal of providing a park within one-half mile of every resident.									
Site Size/Length: 38 acres +/-; plus trail					resident.									
Project Size/Length: 38 acres +/-; plus trail				This area is designed as a new community in west Bend by a local developer. In 2019, the district entered into a purchase a sale agreement with the developer to purchase about 3 acres of property for a future neighborhood park. Additionally, the agreement calls for the donation of over 30 acres of additional open space and development of a trail adjacent to the neighborhood park site. The area is adjacent to Discovery Park to the west and within the City's LIGB. The current										
CIP Map No. 7 Project Manager: TBD Lead Department: Planning and Development														
									-	adjacent to Discovery Park to the west and within the City's UGB. The current planning shows a 3 +/- acre neighborhood park as well as trail and open space				
									Projected	Start Date	In process		connec	connections throughout the planned subdivision.
				Projected Finish Date: Winter 2027										
LOCATION				PROJE	CT CONSIDERATIO	ON								
				The district has received five parcels of open space totaling about 10 acres so far; the remaining 28 acres will be deeded with future stages of development. The park parcel will be included in the final phase. A temporary trail has been established through the parcels. As the phases of development progress, the developer will construct a permanent hard surface trail with final connection to the park parcel. As the developer constructs the permanent trails, the district is responsible for installing lighting along the primary trail. Funding has been identified throughout the CIP period to install the trail lighting. PROJECTED OPERATION REQUIREMENTS Minimal maintenance is required for a purchased piece of property until it is developed. Maintenance includes vegetation management and park patrols. Once the preferred concept design for the park is developed, more accurate maintenance and operations expenses can be projected.										
Projected Costs by Year & Funding Source Property Tax	Spent in Previous Yea	ars (Estimated)	2024-25 (Estimated)		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs						
SDC	70,000	65,000			966,300	1,571,750		2,673,050						
Alternative														
Total 70,000 Projected Operating Revenues & Expenses		65,000 2023-24 (Estimated)	2024-25 (Estimated)		966,300 2025-26 (Estimated)	1,571,750 2026-27 (Estimated)	2027-28 (Estimated)	2,673,050 Total Projected Estimated Expenses						
Operating Revenues								N/A						
Operating Expenses		5,974 5,974	6,153		6,338	6,528	6,723	31,761						
General Fund Sub	General Fund Subsidy		6,153		6,338	6,528	6,723	31,761						

Bend Park & Recreation CIP FISCAL YEARS 2024 – 2028 **CAPITAL IMPROVEMENT PROJECT DESCRIPTION**

PROJECT SUMMARY		1	PROJE	CT PURPOSE and	SCOPE			
Project Title:Project Title:Park Search Area 14 – Bear Creek Road PropertyProject Type:Neighborhood ParkProject Estimating Stage:Order of MagnitudeSite Size/Length:4 acres +/-Project Size/Length:4 acres +/-CIP Map No.8Project Manager:TBDLead Department:Planning and DevelopmentBPRD Project No.161Projected Start DateSummer 2026Projected Finish Date:Summer 2028				The district has been actively pursuing neighborhood park properties in underserved areas in order to meet the 2018 Park and Recreation District Comprehensive Plan goal of providing a park within one-half mile of every resident. Search Area 14 is currently underserved and presents an opportunity for the district. The proposed property is a portion of a large lot located on Bear Creek Road, planned for affordable housing outside the UGB which the City of Bend has been awarded a grant from the State of Oregon to implement. This location is well suited to serve the northeastern portion of this service area in the Larkspur Neighborhood. Neighborhood parks offer recreation amenities such as picnic shelters, open lawn play areas, children's play areas, paths, and natural areas. The scope of the project will be refined through the public outreach process prior to the start of the design phase.				
LOCATION		1	PROJE	CT CONSIDERATIO	ON			
			This property would potentially replace the Litchfield property the district currently owns. There are existing ponds on the property. Additional investigation is necessary to understand if any can be retained as part of the park. 2021/22 concept plans for the development show a 4-acre park. It is currently undetermined if the land will be dedicated to the district or needs to be purchased. PROJECTED OPERATION REQUIREMENTS Minimal maintenance is required for a purchased piece of property until it is developed. Maintenance includes vegetation management and park patrols. Once the preferred concept design for the park is developed, more accurate maintenance and operations expenses can be projected.					
Projected Costs by Year Spent & Funding Previous Source		2024-2 (Estimate		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs	
Property Tax SDC					1,000,000	1,176,400	2,176,400	
Alternative					_,	_,,	_,,	
		2024-2 (Estimato		2025-26 (Estimated)	1,000,000 2026-27 (Estimated)	1,176,400 2027-28 (Estimated)	2,176,400 Total Projected Estimated Expenses	
Operating Revenues							N/A	
Operating Expenses							N/A	
General Fund Subsidy							N/A	

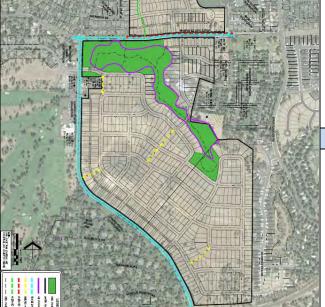
CIP FISCAL YEARS 2024 – 2028 CAPITAL IMPROVEMENT PROJECT DESCRIPTION

PROJECT SUMMARY				PROJECT PURPOSE and SCOPE					
Proje	oct Titlo	ark Search Area 24 – even's Ranch							
Project Type: Neighborhood Park				The district has been actively pursuing neighborhood park properties in underserved areas in order to meet the 2018 Park and Recreation District					
Project Estimating Stage: Order of Magnitude									
Site Size/Length: 1-3 acres +/-				Comprehensive Plan goal of providing a park within one-half mile of every resident. Search Area 24 is currently underserved and presents an opportunity for the district. The property is part of the sale of Oregon State lands east of 27 th					
Project Size/Length: 1-3 acres +/-									
-	-	3 acres +/-		Street and south of Stevens Road. Open space, trails and a park will all b of the design for this new community in southeast Bend.					
	/Jap No. 9								
Project Manager: TBD Lead Department: Planning and Development				Neighborhood parks offer recreation amenities such as picnic shelters, open lawn					
					play areas, children's play areas, paths, and natural areas. The scope of the				
BPRD Proj	ject No. 19	92		project will be refined through the public outreach process prior to the star the design phase.					
Projected Sta	art Date Su	ımmer 2025							
Projected Finis	sh Date: Su	ımmer 2027]					
LOCATION				PROJE	CT CONSIDERATIO	ОЛ			
				City's Master Plan process. The master plan for the development shows multiple parks/open spaces. One site is intended to become public and is still under negotiation with the developer. It is currently undetermined if the land will be dedicated to the district or need to be purchased. PROJECTED OPERATION REQUIREMENTS Minimal maintenance is required for a purchased piece of property until it is developed. Maintenance includes vegetation management and park patrols. Once the preferred concept design for the park is developed, more accurate maintenance and operations expenses can be projected. The Landscape Division estimates the need for a new seasonal Park Maintenance Worker 1 to assist in maintaining this park in addition to the three other neighborhood parks estimated to be developed by this time.					
Source	Spent in evious Years	2023-24 (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs	
Property Tax SDC					300,000	1,384,178		1,684,178	
Alternative					300,000	1,304,170		1,004,170	
Total					300,000	1,384,178		1,684,178	
Projected Operating 2023-24 Revenues & Expenses (Estimated)		2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses		
Operating Revenues								N/A	
Operating Expenses					44,235	45,562	89,797		
General Fund Subsi	dy					44,235	45,562	89,797	

CIP FISCAL YEARS 2024 – 2028 **CAPITAL IMPROVEMENT PROJECT DESCRIPTION**

PROJECT SUMMARY		PROJECT PURPOSE and SCOPE
Project Title:	Park Search Area 27 – Constellation Crest	
Project Type:	Neighborhood Park	The district has been actively pursuing neighborhood park properties in
Project Estimating Stage:	Order of Magnitude	underserved areas in order to meet the 2018 Park and Recreation District
Site Size/Length:	Park - 2.3 acres ASI - 11 acres	Comprehensive Plan goal of providing a park within one-half mile of every resident. This area is being designed as a new community in southeast Bend by a
Project Size/Length:	13.3 acres	local developer. Staff is working with the developer on a neighborhood park site as well as an additional natural area within an Area of Special Interest (ASI). Land
CIP Map No.	10	within ASI's are undevelopable with the exception of trails.
Project Manager:	TBD	Neighborhood parks offer recreation amenities such as picnic shelters, open lawn
Lead Department:	Planning and Development	play areas, children's play areas, paths, and natural areas. The scope of the
BPRD Project No.	190	project will be refined through the public outreach process prior to the start of the design phase.
Projected Start Date	Fall 2023	
Projected Finish Date:	Spring 2025	
LOCATION	•	PROJECT CONSIDERATION

61000 Country Club Drive



The district will need to work with the developer to coordinate the neighborhood park parcel and trail connections for the ASI natural area. It is currently undetermined if all of the land will be dedicated to the district or a portion is to be purchased by the district.

PROJECTED OPERATION REQUIREMENTS

Minimal maintenance is required for a purchased piece of property until it is developed. Maintenance includes vegetation management and park patrols. Once the preferred concept design for the park is developed, more accurate maintenance and operations expenses can be projected.

The 11-acre ASI included with this neighborhood park site will likely require vegetation management prior to the park being developed. The Natural Resources Division estimates both in-house and contracted maintenance costs.

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		п		.:	~	4				

Costs by Year & Funding Source	Spent in Previous Years	2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs
Property Tax							
SDC		1,745,500	1,947,200				3,692,700
Alternative							
Total		1,745,500	1,947,200				3,692,700
•	l Operating & Expenses	2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses
Operating Reve	nues						N/A
Operating Expe	nses			34,065	35,086	36,140	105,291
General Fund S	ubsidy			34,065	35,086	36,140	105,291

PROJECT SUMM	ARY			PROJE	CT PURPOSE and	SCOPE					
Proj		ark Search Area 28 – outheast Area Plan									
Proje		eighborhood Park									
Project Estimatir		rder of Magnitude				ely pursuing neighbo					
-		3 acres +/-		underserved areas in order to meet the 2018 Park and Recreation District Comprehensive Plan goal of providing a park within one-half mile of every resident. Search Area 28 is currently underserved and presents an opportunity for							
Project Size	-	3 acres +/-									
CIP	Map No. 11			the district.							
Project N	/lanager: TE	3D				recreation amenitie					
Lead Depa	artment: Pl	anning and Developm	nent			areas, paths, and na ough the public outr					
BPRD Pro	oject No. 19	93			ign phase.						
Projected St	tart Date TE	BD									
Projected Fini	ish Date: TE	3D		-							
LOCATION				PROJE		ON					
						I REQUIREMENTS of design for the par ns expenses can be	k is developed, mo	1			
Costs by Year & Funding Source	Spent in revious Years	2023-24 (Estimated)			2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs			
SDC			2,412,	,763				2,412,763			
Alternative											
	-	2023-24 (Estimated)	2024	-25	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2,412,763 Total Projected Estimated Expenses			
Operating Revenue	es							•			
a			1			1	Projected Costs by Year & Funding SourceSpent in Previous Years2023-24 (Estimated)2024-25 (Estimated)2025-26 (Estimated)2026-27 (Estimated)2027-28 (Estimated)Total Estimated Project CostsProperty Tax </td				
Operating Expense General Fund Subs				N/A N/A							

PROJECT SUMM	IARY			PROJE	CT PURPOSE and	SCOPE				
Pr	oject Title:	Galveston to Miller's La	nding							
Pro	oject Type:	Trail		The dis	trict's 2018 Park and	d Recreation Distric	t Comprehensive P	an establishes		
Project Estima		Order of Magnitude		standards for trails and sets a policy goal of having one mile per 1,000 population. In surveys, community members have always placed a high priority on urban						
-		0.3 miles		recreation trails that connect residential neighborhoods to parks, the river, and other destinations that provide close-to-home recreation opportunities. This segment of the Deschutes River Trial (DRT) uses narrow, poorly maintained						
	, 0	0.3 miles								
-	IP Map No.	12								
		Henry Stroud			idewalks along Rive					
	-	-			he sidewalks are mis					
	-	Planning and Developm	ent		s and fire hydrants a rian clearance. The p					
	Project No.	033			cape and sidewalk.			-		
Projected	Start Date	In process		Streets	Department for gra	int money to supple	ment funding for t	his project.		
Projected F	inish Date:	Fall 2024								
LOCATION				PROJE	CT CONSIDERATIO	N				
Riverfront Street between Galveston Avenue and Miller's Landing Park					ucture exceeded th ill be working with t bject will be manage e district will contrib The city was award CTED OPERATION eed for maintenance e.g., signage, pavem ated with the compl	he city to re-evaluated by the City of Berute funding toward ed nearly \$350K in a REQUIREMENTS of this future connent markings). No a letion of this project	te the design for th ad as one of their ca s the project to hel grant funding from ection are some m dditional staff or ea 	e project. apital projects, p enhanced trail MPO for the		
Projected Costs by Year & Funding Source	Spent in Previous Ye	2023-24 ars (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Estimated Project Costs		
Property Tax SDC	96,396	703,604						800,000		
Alternative	50,590	703,004						000,000		
Total	96,396	703,604						800,000		
Projected Operating2023-242024Revenues & Expenses(Estimated)(Estimated)					2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses		
Operating Revenues								N/A		
Operating Expens			2,23		2,306	2,375	2,446	9,366		
General Fund Sub	osidy		2,23	9	2,306	2,375	2,446	9,366		

PROJECT SUMMARY		PRC	JECT PURPOSE and	SCOPE					
Project Title	Riley Ranch Nature Reserve Bridge								
Project Type	: Regional Park								
Project Estimating Stage	: Design Development	Tho	The purpose of this project is to create a connection from Riley Ranch Nature						
Site Size/Length	: N/A		erve (RRNR) to the Des						
Project Size/Length	: N/A	and	emergency vehicles ac	ccess to the RRNR ca	anyon floor.				
CIP Map No	. 13	This	project will construct	a pedestrian bridge	from the north end	l of RRNR,			
Project Manager	: TBD	cros	sing the Deschutes Riv	er to the Coats prop	perty, and ultimatel	y connecting to			
Lead Department	: Planning and Developm		DRT. The bridge will be tht of maintenance and	•		t will support the			
BPRD Project No	. 082		,						
Projected Start Date	e Summer 2025								
Projected Finish Date			-						
LOCATION		PRC	JECT CONSIDERATIO	ON					
North end of the site, crossi	ng the Deschutes River to	-							
Projected Costs	Entrin Vatitures Reserves	of the second se	bridge will be construct the river. DJECTED OPERATION new bridge will be add tide additional trail to p	I REQUIREMENTS	aintenance prograr ds.				
by Year & Spent Funding Source		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Estimated Project Costs			
Property Tax SDC			1,200,000			1,200,000			
Alternative			1,200,000			1,200,000			
Total			1,200,000			1,200,000			
Projected Operating Revenues & Expenses	2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses			
Operating Revenues				4.676	4.622	N/A			
Operating Expenses General Fund Subsidy				4,076 4,076	4,198 4,198	8,274 8,274			
General Fund Subsidy	I	<u> </u>		4,070	4,170	0,2/4			

PROJECT SUM	MARY			PROJE	CT PURPOSE and	SCOPE				
Р	roject Title:	Putnam to the Riley Rar	nch Bridge							
P	roject Type:	Trail								
Project Estim	ating Stage:	Order of Magnitude			trict's 2018 Park and					
	Size/Length:	TBD		service standard for trails as one mile per 1,000 population. In surveys, community members have always placed a high priority on urban recreation trails that connect residential neighborhoods to parks, the river, and other destinations that provide close-to-home recreation opportunities.						
Project S	Size/Length:	TBD								
	CIP Map No.	14								
	t Manager:	Henry Stroud			oject specifically des	-				
	epartment:	, Planning and Developm	ient		ed Riley Ranch Natu il alignment will eve	-	•	•		
	Project No.	036			ie downstream to th					
	d Start Date	Pending Acquisition		vehicle	access to the lower	portion of Riley Ra	nch Nature Reserve	е.		
-		Summer 2025		-						
	Finish Date:	Summer 2025								
LOCATION		de the northwest portion		PROJE	CT CONSIDERATIO	ON				
Bend UGB, north of Putnam Road and west of the Deschutes River.					a critical link to be a tes River via the pla is pending acquisiti CTED OPERATION nance and operatio nent. Minor costs ar g. surfacing, signage	nned new Riley Rar on of easements fro I REQUIREMENTS ns can be covered u e estimated for add e, etc.).	ich Nature Reserve om private propert	bridge. The y owners.		
Projected Costs by Year &	Spent ir Previous Yo		2024- (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Estimated		
Funding Source Property Tax								Project Costs		
SDC	440		154,5	60				155,000		
Alternative				<u> </u>				455.000		
•	440 Operating & Expenses	2023-24 (Estimated)	154,5 2024- (Estima	-25	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	155,000 Total Projected Estimated Expenses		
Operating Reven								N/A		
Operating Expen					4,864	5,010	5,160	15,034		
General Fund Subsidy 4,864 5,010							5,160	15,034		

PROJECT SUMN	/IARY			PROJE	CT PURPOSE and	SCOPE					
Pi	roject Title:	Kirkaldy to Putnam									
Pr	oject Type:	Trail		The dis	trict's 2018 Park and	d Recreation Compr	ehensive Plan iden	tifies a level of			
Project Estima	ating Stage:	Order of Magnitude		The district's 2018 Park and Recreation Comprehensive Plan identifies a level of service standard for trails as one mile per 1,000 population. In surveys, community members have always placed a high priority on urban recreation trails							
Site S	ize/Length:	0.1 miles (approx.)			community members have always placed a high priority on urban recreation trails that connect residential neighborhoods to parks, the river, and other destinations						
Project S	ize/Length:	0.1 miles (approx.)			ovide close-to-home			ther destinations			
C	IP Map No.	15									
		Henry Stroud		This project will connect the DRT from its current terminus at Kirkaldy Court to Putnam Road along the Arnold Irrigation pipeline. This project involves evaluating							
Lead D	-	Planning and Developm	ent	and des	signing a new trail e	xtension from the e	end of Kirkaldy Cour	rt to Putnam			
		037			vithin the existing To he scope includes e	-					
	-	Pending Acquisition			il connection.	ingineering, design,					
-	inish Date:	Summer 2026									
-	-inish Date.	Summer 2020									
LOCATION		d in the northwest area		PROJE	CT CONSIDERATIO	ON					
Projected Costs				HOA ar PROJE Mainte equipm trail (e.,	ement will require s ad other private pro CTED OPERATION nance and operatio tent. Some minor cc g., surfacing, signag	perty owners, which REQUIREMENTS ns can be covered u osts have been estin e, weed manageme	h are currently pend ising current staffin nated for materials int).	g and			
by Year &	Spent in Previous Yea	2023-24 ars (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Estimated			
Funding Source		()	,			(Project Costs			
Property Tax SDC	3,662		42,2	.03	17,235			63,100			
Alternative				-	,						
Total	3,662		42,2	.03	17,235			63,100			
Projected Revenues 8		2023-24 (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses			
Operating Revenue								N/A			
Operating Expense						3,608	3,716	7,324			
General Fund Sul	osidy					3,608	3,716	7,324			

PROJECT SUMM	IARY		F	PROJE	CT PURPOSE and	SCOPE				
Pro	oject Title:	Deschutes River Trail North Trailhead								
Pro	oject Type:	Trail		The dist	trict's 2018 Park and	d Recreation Compr	ehensive Plan ider	ntifies a level of		
Project Estimat	ting Stage:	Order of Magnitude		The district's 2018 Park and Recreation Comprehensive Plan identifies a level of service standard for trails as one mile per 1,000 population. In surveys, community members have always placed a high priority on urban recreation trails that connect residential neighborhoods to parks, the river, and other destinations that provide close-to-home recreation opportunities. There is a need for public trailhead parking in this area since many of the roads are private and don't allow						
Site Si	ze/Length:	10-15 spaces								
Project Siz	ze/Length:	TBD								
CI	P Map No.	16	t							
	Manager:	TBD	(on-stree	et parking for trail ι	isers.				
Lead De	partment:	Planning and Developm	iciit			g, design, public out				
	Project No.	083	t		d. The lot is anticip Park at Shevlin Con	ated to resemble a some	similar trailhead lo	cated above		
Projected	Start Date	Pending Acquisition		JIICVIII						
Projected Fi		Fall 2026								
LOCATION					CT CONSIDERATIO					
		ad in the northwest area		PROJE	CI CONSIDERATIO					
				PROJEC The nev nclude: This ma	CTED OPERATION v asphalt parking lo s crack-fill/striping e	valuating the safety I REQUIREMENTS t will be put on a re every three years ar I be contracted. Ma	gular maintenance nd seal coating eve	e rotation which ry five years.		
Projected Costs by Year & Funding Source	Spent i Previou Years	IS (Estimated)	2024-2 (Estimate	-	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs		
Property Tax SDC			20.000		300,000			220.000		
Alternative			20,000	,	500,000			320,000		
Total			20,000)	300,000			320,000		
Projected Operati Expen	•	es & 2023-24 (Estimated)	2024-2 (Estimate	-	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses		
Operating Revenu	es							N/A		
Operating Expense						12,468	12,842	25,310		
General Fund Sub	sidy		12,468 12,842 25,310							

PROJECT SUM	MARY			PROJE	CT PURPOSE and	SCOPE				
F	Project Title:	Miscellaneous Trail Improvements		Trails h	ave continually bee	n identified through	community survey	vs as a high		
Р	roject Type:	Trail		Trails have continually been identified through community surveys as a high priority for district residents, and the district's 2018 Park and Recreation District						
Project Estim	ating Stage:	Order of Magnitude		Comprehensive Plan identifies a level of service standard for trails as one mile per 1,000 population. Each year a given amount of funding is budgeted to make						
Site S	Size/Length:	N/A		per 1,000 population. Each year a given amount of funding is budgeted to make improvements to planned or existing trails as identified in the Comprehensive Plan to help meet the level of service target and to improve the trail user's experience. In addition, there are times that new trail opportunities occur that may not have been specifically identified in the Comprehensive Plan, this funding allows the district flexibility to take advantage of unexpected opportunities to						
Project	Size/Length:	N/A								
(CIP Map No.	N/A								
	ct Manager:	Henry Stroud								
	Department:	Planning and Developm	ent	enhand	e the trail network.					
	Project No.	041			ope of each project					
	d Start Date	Ongoing			her context-related	issues. Emphasis wi	ll be on key trail cro	ossings at major		
	Finish Date:	Ongoing		arteria	ls along the trail.					
	Thisi Date.	Oligoling								
LOCATION Various location				PROJE	CT CONSIDERATION	ON				
				Trail pr	CTED OPERATION	d by both in-house	staff and contracto	ojects are		
Projected Costs by Year & Funding Source	Spent ir Previous Ye		2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs		
Property Tax SDC		200,000	150,0	000	150,000	150,000	100,000	750,000		
Alternative			100,							
Total		200,000	150,	000	150,000	150,000	100,000	750,000		
•	Operating & Expenses	2023-24 (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses		
Operating Reven	ues							N/A		
Operating Expen								N/A		
General Fund Su	ıbsidy							N/A		

PROJECT SUMM	IARY			PROJE	CT PURPOSE and	I SCOPE				
Pro	ject Title:	North Unit Irrigation Ca	nal Trail							
Proj	ect Type:	Trail								
Project Estimati		Conceptual/Schematic I	Design	Trails h	have continually be	en identified throu	gh community surve	eys as a high		
		1.22 miles		priority	y for district resider	nts, and the distric	t's 2018 Park and Re	creation District		
	, 0			Comprehensive Plan identifies a level of service standard for trails as 1 mile per						
Project Size	-, - 0-	1.22 miles		1,000 population.						
		17		The sco	ope of this project i	s to create an offic	ial trail along the No	orth Unit Irrigation		
Project I	Manager:	Henry Stroud					of the district's tax b			
Lead Dep	oartment:	Planning and Developm	ent		-		heavily used by con ong the way to Canal	-		
BPRD Pr	oject No.	176					Petrosa subdivision.	now runk, rine		
Projected S	start Date	Summer 2022								
Projected Fir	nish Date:	TBD								
LOCATION				PROJE		ION				
NUID Canal (show	ing partial s	ection below)								
TOTAL ANT PROPERTY PROPECTY PROPERTY PROPECTY PROPE					nt of trail from Can art of the project ir ty owners, and coor rigation District. Th ting requirements to CTED OPERATIO this section of trail i enance and operation t staffing and equip	al Row Park to the includes acquisition ordination with the is project will requ to work on Federal N REQUIREMEN s acquired, the distons. Maintenance oment. The small e		trosa subdivision several private ion and North environmental ole for be covered using for materials and e.)		
Projected Costs by Year &	Spent in Previous	2023-24	2024- (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated		
Funding Source	Years	(Lotinatea)	(2501110		(Lotiniated)	(Lotinated)	(Lotinated)	Project Costs		
Property Tax SDC	135,961	76,246	300,0	00				512,207		
Alternative	133,301	70,240	300,0	00				512,207		
Total	135,961	76,246	300,0	00				512,207		
								Total		
Projected O		2023-24 (Estimated)	2024- (Ectimo		2025-26	2026-27 (Estimated)	2027-28 (Estimated)	Projected		
Revenues &	Expenses	(Estimated)	(Estima	itea)	(Estimated)	(Estimated)	(Estimated)	Estimated Expenses		
Operating Revenu	ies							N/A		
Operating Expense					3,515	3,620	3,729	10,864		
General Fund Sub	sidy				3,515	3,620	3,729	10,864		

PROJECT SUMM	ARY			PROJE	CT PURPOSE and	SCOPE				
Pro	ject Title:	COHCT Blakely to Hans	on Park							
Pro	ject Type:	Trail		-						
Project Estimat	ing Stage:	Order of Magnitude		Trails h	ave continually bee	n identified through	n community survey	/s as a high		
Site Siz	e/Length:	2.27 miles			priority by district residents. Additionally, the district's 2018 Park and I District Comprehensive Plan identifies a level of service standard for tr					
Project Siz		2.27 miles			comprehensive Pla er 1,000 population.		of service standard	for trails as one		
	P Map No.	18								
	Manager:	Henry Stroud			The project will complete the trail connections throughout the COHCT Currently the trail is complete from the Deschutes River to American L					
-	partment:	Planning and Developm	nent		5 th Street to Ferguso					
	roject No.	TBD	ient		nts between Americ			ubdivision) and		
				betwee	en Ferguson Road ar	nd 27 th Street (the C	prion Greens area).			
Projected S		In Process		-						
Projected Fi	nish Date:	Spring 2027								
LOCATION				PROJE	CT CONSIDERATIO	NC				
ng Park Son Park Jay Son Park Jay Son Park Son Stack Mark Son Stack Park Son Stack Park					nts of the trail. Staff eighborhoods to sec CTED OPERATION nance and operatio nent. The costs show what is already incu of the trail (e.g. swe	I REQUIREMENTS Is can be covered u vn are for direct ma rred in the Park Sen reping, crack sealing	sements. Ising current staffir terials and services vice's budget, to ca ; signage, etc.).	g and , over and		
Projected Costs by Year & Funding Source	Spent i Previou Years	JS (Fstimated)	2024 (Estim		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Estimated Project Costs		
Property Tax SDC		150,000	<u> </u>		54,640	220,535		425,175		
Alternative								-,		
Total		150,000			54,640	220,535		425,175		
Projected O Revenues &	Expenses	2023-24 (Estimated)	2024 (Estim		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses		
Operating Revenue						0.515		N/A		
Operating Expense General Fund Subs			2,5 2,5		2,631 2,631	2,710 2,710	2,791 2,791	10,687 10,687		
	ыау	1	2,5	55	2,031	2,/10	2,751	10,007		

CIP FISCAL YEARS 2024 – 2028 CAPITAL IMPROVEMENT PROJECT DESCRIPTION

PROJECT SUMMARY		PROJECT PURPOSE and SCOPE
Project Title:	Drake Park DRT and Bank Improvements	The Drake Park DRT Bank and Trail needs. The first is the improvement
Project Type:	Community	frontage and to improve the bank a
Project Estimating Stage:	Bid Award	river banks at Drake Park. The seco DRT at Newport Avenue by comple
Site Size/Length:	1.1 mile of trail +/-	Drake Park under Newport Avenue
Project Size/Length:	1.1 mile of trail +/-	within the area around Pacific Corp
CIP Map No.	19	Work for this project is broken into
Project Manager:	Brian Hudspeth	Galveston Avenue bridge. Through
Lead Department:	Planning and Development	improvements along river riparian a improvements, enlarging the beach
BPRD Project No.	065	private property north of Drake Par
Projected Start Date	In Process	extension of the trail north through existing buildings in Pacific Park (co
Projected Finish Date:	Summer 2023	and associated facilities in Pacific Pa

LOCATION

Drake Park and the DRT in Downtown Bend between the Galveston Bridge and the Portland Avenue Bridge



The Drake Park DRT Bank and Trail Improvement Project meets several district needs. The first is the improvements to the deteriorating seawall along the river frontage and to improve the bank and riparian habitat along certain sections of river banks at Drake Park. The second main objective is to complete a gap in the DRT at Newport Avenue by completing the undercrossing and trail extension from Drake Park under Newport Avenue while providing an upgraded hard surface within the area around Pacific Corp's power distribution facility.

Work for this project is broken into five separate zones starting from the Galveston Avenue bridge. Throughout the different zones work includes bank improvements along river riparian zone, trail upgrades, widening and surface improvements, enlarging the beach area, continuing the DRT via boardwalk along private property north of Drake Park, providing access under Newport Avenue, extension of the trail north through Pacific Corp's parking area, demolition of the existing buildings in Pacific Park (complete), and construction of a new trailhead and associated facilities in Pacific Park.

PROJECT CONSIDERATION

This project had multiple permitting requirements that needed to be met, including the City of Bend's WOZ (Water Overlay Zone) as well as the joint permit from US Army Corp of Engineers (USACE). Work will be coordinated with the City of Bend on stormwater outfalls and improvements within the park. The district worked with seven property owners along the trail to acquire the necessary trail easements to complete the section along the river to Newport Avenue and through to Pacific Park.

PROJECTED OPERATION REQUIREMENTS

Maintenance and operations for this project will be covered using current staffing and equipment. Minor costs are estimated for additional materials and services.

Projected Costs by Year & Funding Source	Spent in Previous Years	2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs
Property Tax	1,327,876	58,500					1,386,376
SDC	7,181,085	310,000					7,491,085
Alternative	718,270	31,500					749,770
Total	9,227,231	400,000					9,627,231
Projected (Revenues &		2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses
Operating Reven	ues						N/A
Operating Expense	ses		2,350	2,421	2,493	2,567	9,831
General Fund Sul	bsidy		2,350	2,421	2,493	2,567	9,831

PROJECT SUMM	ARY			PROJE	CT PURPOSE and	SCOPE				
Pro	oject Title:	McKay, Millers, and Col Parks River Access Proje								
Pro	ject Type:	Community								
Project Estimat	ing Stage:	Conceptual Design								
Site Siz	e/Length:	TBD		River access has been identified through community surveys as a high priority for						
Project Siz	e/Length:	TBD		district residents. This project was prioritized from the 2018 Deschutes River Access and Habitat Restoration Plan.						
CIF	P Map No.	20								
Project	Manager:	Ian Isaacson/Rachel Co	ton			tion on river access inal construction pl				
Lead Dep	partment:	Planning and Developm	ient	-	of river.					
BPRD P	roject No.	188								
Projected S	Start Date	In Process								
Projected Fir		TBD								
				PROJE	CT CONSIDERATIO	ON				
McKay Park, Miller	's Park, and	d Columbia Park								
Columbie Ferr	Columbia Fare				and achieve comp	oject is to provide e liance with the ADA help define the fina tes River.	standards. This pro	ject will be		
		Plan,	1/	PROJE	CTED OPERATION	REQUIREMENTS				
The Baylion					and equipment. M	ns for this project w inor costs are estim				
Projected Costs	Spent i	n 2023-24	2024	-25	2025-26	2026-27	2027-28	Total		
by Year &	Previou	IS (Estimated)	(Estima		(Estimated)	(Estimated)	(Estimated)	Estimated Project Costs		
Funding Source Property Tax	Years 176,12							Project Costs 293,295		
SDC	1,0,12							233,233		
Alternative		640,000						640,000		
Total	176,12	7 757,168						933,295		
•	Projected Operating2023-242024Revenues & Expenses(Estimated)(Estimated)					2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses		
Operating Revenue								N/A		
Operating Expense					2,800	2,884	2,970	8,654		
General Fund Subs	sidy				2,800	2,884	2,970	8,654		

PROJECT SUMM	IARY			PROJE	CT PURPOSE and	SCOPE				
Pr	oject Title:	Riverbend Park River A Project	ccess							
Pro	oject Type:	Community								
Project Estima	ting Stage:	Order of Magnitude		River a	ccess has been iden	tified through comr	nunity surveys as a	high priority for		
Site Si	ze/Length:	TBD		district residents. This project was prioritized from the 2018 Deschutes River Access and Habitat Restoration Plan.						
Project Si	ze/Length:	TBD		Access and Habitat Restoration Plan.						
CI	P Map No.	21			st phase of this proje					
Project	: Manager:	TBD		Riverbend and Farwell Bend Park areas. With the outcome of that data, the project will refine access for river users at Riverbend Park. Work may include a						
Lead De	partment:	Planning and Developm	nent		gn of the beach area			•		
BPRD F	Project No.	195		(OLA) a	area.					
Projected	Start Date	Summer 2025								
Projected Fi		Summer 2027								
LOCATION				PROIF		אר				
Riverbend Park, 79		mhia Avo								
	Enviring a state of the state o					DLA issues. The fund d grants. I REQUIREMENTS and operations for t te's operating budge t impacts to mainte	he park and OLA is a et. Once this projec	already t is better		
Projected Costs	Spent i	/1/3-/4	2024	-25	2025-26	2026-27	2027-28	Total		
by Year & Funding Source	Previou Years	(Estimated)	(Estima	ated)	(Estimated)	(Estimated)	(Estimated)	Estimated Project Costs		
Property Tax	rears									
SDC										
Alternative	50,000				200,000	525,000		775,000		
Total	50,000)			200,000	525,000		775,000		
•	Projected Operating2023-24202Revenues & Expenses(Estimated)(Estin				2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses		
Operating Revenu	perating Revenues							N/A		
Operating Expense								N/A		
General Fund Sub	sidy							N/A		

PROJECT SUMM	ARY			PROJE	CT PURPOSE and	SCOPE					
Pro	oject Title:	Art Station									
Pro	ject Type:	Community									
Project Estimat	ting Stage:	Order of Magnitude		\\/i+b +k	a loss of the losse of	ntion for the Art St	ation in the Old Mi	I District the			
Site Siz	ze/Length:	TBD		With the loss of the lease option for the Art Station in the Old Mill District, the district needs to find a new location for art programs. The temporary location while functional, have split the programming into multiple locations making							
Project Siz	ze/Length:	TBD					nto multiple locatio	ons making it			
CII	P Map No.	N/A		aitticui	t for staff to manage	e long term.					
	Manager:	TBD			oject will replace th						
Lead De	partment:	Planning and Developm	ent	-	approximately 3,50 trict's ongoing art p		to permanently ho	use and enhance			
	Project No.	TBD				08.01101					
Projected		Fall 2023									
Projected Fi		Summer 2025									
LOCATION						אר					
				needs. proper	th existing infrastruc In order to find a su ties that meet qualit CTED OPERATION enance and operation ied.	itable location, a str fications and the im I REQUIREMENTS	udy will be done of pacts on their exist	all district ing facilities. ew facility is			
Projected Costs by Year & Funding Source	Spent i Previou Years	IS (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs			
Property Tax SDC			1,800	.000				1,800,000			
Alternative		500,000	200,0	,				700,000			
Total		500,000	2,000,					2,500,000			
Projected O Revenues &	Expenses	2023-24 (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses			
Operating Revenue								N/A			
Operating Expense								N/A			
General Fund Sub	sidy					l		N/A			

PROJECT SUMM	ARY			PROJE	CT PURPOSE and	SCOPE						
Pro	ject Title:	Accessibility Improveme	ents									
Pro	ject Type:	Asset Management										
Project Estimat	ing Stage:	Order of Magnitude		The project purpose is to make accessibility improvements to parks, trails								
Site Siz	e/Length:	N/A		Tho pro	viact nurnaca is to m	aako accossibilitu im	provomonto to por	ke trails and				
Project Siz	e/Length:	N/A			s identified in the d							
CIF	P Map No.	N/A			barriers by making i							
Project	Manager:	TBD			nishings, playground nd facilities. Enginee							
Lead Dep	partment:	Planning and Developm	ent		tization process. Wo							
BPRD P	roject No.	052										
Projected S	Start Date	In Process										
Projected Fi		Ongoing										
LOCATION				PROJE	CT CONSIDERATIO	ON						
				Accessi	CTED OPERATION bility projects are con nance cost will be e ed.	ompleted by both in	I-house staff and co					
Projected Costs	Spent i	2023-24	2024	-25	2025-26	2026-27	2027-28	Total				
by Year & Funding Source	Previou Years	(Estimated)	(Estim	ated)	(Estimated)	(Estimated)	(Estimated)	Estimated Project Costs				
Property Tax		100,000	100,0	000	125,000	125,000	125,000	575,000				
SDC												
Alternative Total		100,000	100,0	000	125,000	125,000	125,000	575,000				
Projected O Revenues &		2023-24 (Estimated)	2024 (Estima	-25	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses				
Operating Revenue	es							N/A				
Operating Expense								N/A				
	sidy											

	1ARY			PROJE	CT PURPOSE and	SCOPE				
Pr	oject Title:	Asset Management Projects (\$5,000-\$50,00	00)							
Pro	oject Type:	Asset Management								
Project Estima	ting Stage:	Order of Magnitude								
Site Si	ze/Length:	N/A		"Taking care of what you have" is a high priority of the community and the board of directors, and is an objective included in the district's Strategic Plan. The asset						
Project Si	ze/Length:	N/A			ctors, and is an obje ement project is set					
CI	P Map No.	N/A		projects throughout the district valued between \$5,000 and \$50,000.						
Project	t Manager:	Jason Monaghan		Project	ts are identified, and	l scopes are develor	oed on an annual b	asis in the		
Lead De	epartment:	Park Services			's Asset Manageme					
	· Project No.	071								
	Start Date	In Process								
-		Ongoing		-						
Projected F	mish Date:									
LOCATION Various locations				PROJE		N				
				Annual comple involve	CTED OPERATION asset management eted by both in-hous the repair or replac s's annual budget an als.	projects identified se staff and contract sement of existing a	on the district's pla tors. These projects issets already includ	s generally ded in Park Jipment or		
Projected Costs by Year &	Spent i Previou	IS (Estimated)	2024 (Estim	Annual comple involve Service materia	l asset management eted by both in-hous e the repair or replac s's annual budget an	projects identified se staff and contract sement of existing a	on the district's pla tors. These projects issets already includ	s generally ded in Park Jipment or Total Estimated		
by Year &	-	IS (Estimated)	-	Annual comple involve Service materia	l asset management eted by both in-hous e the repair or replac e's annual budget an als. 2025-26	projects identified se staff and contract cement of existing a d don't require add 2026-27	on the district's pla tors. These projects issets already includ litional staffing, equ 2027-28	s generally ded in Park Jipment or Total		
by Year & Funding Source Property Tax SDC	Previou	IS (Estimated)	(Estim	Annual comple involve Service materia	l asset management eted by both in-hous e the repair or replac e's annual budget an als. 2025-26 (Estimated)	projects identified se staff and contract cement of existing a d don't require add 2026-27 (Estimated)	on the district's pla tors. These projects issets already includ litional staffing, equ 2027-28 (Estimated)	s generally ded in Park lipment or Total Estimated Project Costs		
by Year & Funding Source Property Tax SDC Alternative	Previou	IS 2023-24 (Estimated) 300,000	(Estim 180,	Annual comple involve Service materia 4-25 hated) 000	l asset management eted by both in-hous e the repair or replac e's annual budget an als. 2025-26 (Estimated) 250,000	projects identified se staff and contract cement of existing a d don't require add 2026-27 (Estimated) 250,000	on the district's pla tors. These projects issets already includ litional staffing, equ 2027-28 (Estimated) 210,000	s generally ded in Park lipment or Total Estimated Project Costs 1,190,000		
by Year & Funding Source	Previou Years	IS (Estimated)	(Estim	Annual comple involve Service materia 4-25 hated) 000 4-25	l asset management eted by both in-hous e the repair or replac e's annual budget an als. 2025-26 (Estimated)	projects identified se staff and contract cement of existing a d don't require add 2026-27 (Estimated)	on the district's pla tors. These projects issets already includ litional staffing, equ 2027-28 (Estimated)	Total Estimated Project Costs 1,190,000 1,190,000 Total Projected Estimated		
by Year & Funding Source Property Tax SDC Alternative Total Projected C Revenues &	Previou Years	2023-24 (Estimated) 300,000 300,000 2023-24	(Estim 180, 180, 2024	Annual comple involve Service materia 4-25 hated) 000 4-25	l asset management eted by both in-hous e the repair or replac e's annual budget an als. 2025-26 (Estimated) 250,000 250,000 2025-26	projects identified se staff and contract cement of existing a d don't require add 2026-27 (Estimated) 250,000 250,000 2026-27	on the district's pla tors. These projects issets already includ litional staffing, equ 2027-28 (Estimated) 210,000 250,000 2027-28	Total Estimated Project Costs 1,190,000 Total Projected Estimated Estimated Estimated Expenses		
by Year & Funding Source Property Tax SDC Alternative Total Projected C	Previou Years	2023-24 (Estimated) 300,000 300,000 2023-24	(Estim 180, 180, 2024	Annual comple involve Service materia 4-25 hated) 000 4-25	l asset management eted by both in-hous e the repair or replac e's annual budget an als. 2025-26 (Estimated) 250,000 250,000 2025-26	projects identified se staff and contract cement of existing a d don't require add 2026-27 (Estimated) 250,000 250,000 2026-27	on the district's pla tors. These projects issets already includ litional staffing, equ 2027-28 (Estimated) 210,000 250,000 2027-28	Total Estimated Project Costs 1,190,000 1,190,000 Total Projected Estimated		

Year & Funding SourcePrevious Years2023-24 (Estimated)2024-25 (Estimated)2025-26 (Estimated)2026-27 (Estimated)2027-28 (Estimated)Estimated Project CostsProperty Tax22,980100,0007,975,0201,052,0009,150,000SDC1111111Alternative1111111Total22,980100,00017,975,0201,052,00019,150,000SDC122,980100,00017,975,0201,052,00011Alternative22,980100,00017,975,0201,052,000111Projected Operating Revenues & Evenses2023-24 (Estimated)2024-25 (Estimated)2025-26 (Estimated)2026-27 (Estimated)2027-28 (Estimated)Projected ExpensesOperating Revenues11111111Operating Expenses1111111Operating Expenses1111111Operating Expenses1111111Operating Expenses1111111I111111111I111111111I11111 <t< th=""><th>PROJECT SUMMARY</th><th></th><th></th><th></th><th>PROJE</th><th>CT PURPOSE and</th><th>SCOPE</th><th></th><th></th></t<>	PROJECT SUMMARY				PROJE	CT PURPOSE and	SCOPE					
Project Estimating Stage: Order of Magnitude Site Size/Length: 5.08 acres CIP Map No. 22 Project Size/Length: 5.08 acres CIP Map No. 22 Project Manager: Brain Hudspeth Lead Department: Panning & Development BPRD Project No. 054 Projected Start Date Symmer 2023 Projected Start Date Symmer 2024 Symmer Start Start Symmer 2023 Symmer 2024 Project Start Start Symmer 2023 Symmer 2024 Project Start Symmer 2023 Project Start Symmer 2024 Project Start Symmer 2023 Pr	Project Tit	le: Parl	k Services Complex									
Site Size/Length: 5.08 acres Project Size/Length: 5.08 acres CP Map No. 22 Project Manager: Brian Hudspeth BPRD Project No. 054 Project Manager: Brian Hudspeth BPRD Project No. 054 Project Manager: Brian Hudspeth BPRD Project No. 054 Projected Start Date Summer 2023 Projected Start Date: Spring 2026 Deatement: Projected Start Date: Spring 2026 PROJECT CONSIDERATION E2975 Boyd Acres Road Projected Start Date: Spring 2026 PROJECT CONSIDERATION E2975 Boyd Acres Road Projected Costs by Yeers Projected Costs by Yeers Spring 2023-24 Projected Costs by Yeers 2023-24 Residence Cistimated) Spring 2023-24 2024-25 Projected Costs by Yeers 2023-24 Residence Cistimated) Spring 2023-24 2024-25 Projected Costs by Yeers Spring 2023-24 Cistimated) Cistimated) Spring 2023-24 Cistima	Project Ty	pe: Asse	et Management									
Site Stage Leging: Subs 2cres Site does commodate support services of the difficient operations. CIP Map No. 22 The district has executed a purchase and sale agreement with the City of Bend for the purchase of their existing utility shop on Boyd Acres Rd. This PSA allows the City to occup the facility until their new facility is completed in the fall, winter of 2024-25 Projected Start Date Summer 2023 Projected Start Date Summer 2023 Projected Start Date Summer 2023 Project No. 054 Projected Start Date Summer 2024 BYRD Project No. 054 Project No. 054 Project No. 054 Project No. 054 COCATION Summer 2023 Project No. 054 Project No. 054 Project No. 054 Site Start All Date Summer 2023 Project No. 054 Project No. 054 Project No. 054 COCATION Expression Project No. 054 Project No. 054 Project No. 054 Project No. 054 Site Start All Date Summer 2023 Project No. 054 Project No. 054 Project No. 054 Project No. 054 Site Start All Date Summer 2023 Project No. 054 Project No. 054 Project No. 054 Project No. 054 Site Start All Date Summer 2023 Summer 2024 P	Project Estimating Stag	ge: Ord	er of Magnitude			sized to accommodate support services of the district at that time. The facility is						
Project Size/Length5.08 acresnow inadequate to meet today's needs for space, safety and efficient operations.CIP Map No22To differ the auting unity shop on Boy Acres and sale agreement with the City of Bend for space, safety and efficient operations.Project ManagerPlanning & DevelopmentTo differ their exitig unity shop on Boy Acres AC Ith Is PA allows the City to occup the facility until their new facility is completed in the fall/winter of 2024-25Project Binsh DatSummer 2023Project Acres AC Ith Is PA allows the City to occup the facility until their new facility is completed in the fall/winter of 2024-25CocATIONPROJECT CONSIDERATIONProject Acres AC Ith Is PA allows the City of Differ Acres AC Ith Is PA allows the City of the City so that work is ready to commerce at their departure.CoCATIONProject Acres AC Ith Is PA allows the City of the City so that work is ready to commerce at their departure.Project Gots by Project Cots by Vera & LundingProject Acres AC Ith Is PA allows the Size AC Ith Ith Is PA Allows	Site Size/Leng	th: 5.08	3 acres									
Project Manager Brian Hudspeth Ine district has executed a purchase and sale greement with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the City of Bend forms the purchase of a spreament with the fall/Winter of 2024-25 Projected Start Date Spring 2026 Projected Finish Date: Spring 2026 Project Constider and purchase and spreament swill need to be timed accordingly with the anticipated vacancy of the City so that work is ready to commence at their departure. Projected Costs by Sprent in Previous (Estimated) C2024-25 Coordinate and parations expenses for the site. Projected Costs by Sprent in Previous (Estimated) C203-24 Coordinate and parations expenses for the site. Total Estimated Project Costs (Estimated) Projected Costs by Sprent in Previous (Estimated) C203-26 Coordinate and parations expens	Project Size/Leng	th: 5.08	3 acres									
Project Maager Lad Departmet Project No BPRD Project No O SourcePianning & Development Sourcethe purchase of their existing utility shop on Boyd Acres Rd. This PSA allows the Source by the facility until their new facility is completed in the fail/winter of Source by the facility until their new facility is completed in the fail/winter of Source by the facility until their new facility is completed in the fail/winter of Source by the facility until their new facility is completed in the fail/winter of Source by the facility until their new facility is completed in the fail/winter of Source by the facility of the facility until their new facility is completed in the fail/winter of Source by the facility of the facility until their new facility is completed in the fail/winter of Source by the facility of the facility until their new facility is completed there will be abelied of the facility of the f	CIP Map N	No. 22										
Lead begin fully into the project No. OS4 OS4 OS4 Projected Start Date Symmer 2023 Symmer 2024 Symmer 2024 IDCATION PROJECT CONSIDERATION Projected Start Date Symmer 2024 Symmer 2024 62975 Boyd Acres Road IDENTIFY TAME AND TABLE AND TABL	Project Manag	er: Bria	n Hudspeth		the purchase of their existing utility shop on Boyd Acres Rd. This PSA allows the City to occupy the facility until their new facility is completed in the fall/winter of							
BPRD Projected Start Data Summer 2023 Projected Finish Data Spring 2026 LCCATION PROJECT CONSIDERATION C375 Boyd Acres Road PROJECT CONSIDERATION CS275 Boyd Acres Road PROJECT CONSIDERATION Projected Constance Pro	Lead Departme	nt: Plar	nning & Developmer	nt								
Projected Finish Date: Spring 2026 LOCATION PROJECT CONSIDERATION 62975 Boyd Acres Road	BPRD Project N	No. 054			2024-23	D						
IOCATION 62975 Boyd Acres Road Forget Consideration of the conditions of the new park services maintenance facilities. Once the evaluations are completed there will be a better understanding of maintenance and operations expenses for the site. Projected Costs by Year & Funding Yearson (Estimated) Year & Funding Survey Tax 22,980 100,000 7,975,020 1,052,000 9,150,000 Projected Operating Revenues & Coperating Revenues & Coperating Revenues Projected Operating Revenues Q222-26 (Estimated) 2023-24 (Estimated) Projected Costs by Years & Funding Years & 22,980 100,000 7,975,020 1,052,000 9,150,000 Projected Operating Revenues Projected Operating Revenues 2023-24 (Estimated) 2024-25 (Estimated) 2026-27 (Estimated) 2027-28 (Estimated) Estimated Project Costs Project Costs Projected Operating Revenues & Expenses Operating Revenues 2023-24 (Estimated) 2024-25 (Estimated) 2026-27 (Estimated) 2027-28 (Estimated) Estimated Project Costs Projected Operating Revenues 20,23-24 (Estimated) 2024-25 (Estimated) 2026-27 (Estimated) Projected Operating Revenues<	Projected Start Da	ate Sum	nmer 2023									
62975 Boyd Acres Road Planing and design for any tenant improvements will need to be timed accordingly with the anticipated vacancy of the City so that work is ready to commence at their departure. PROJECTED OPERATION REQUIREMENTS Projected Costs by Years Spent in Previous Years Years Years Projected Costs by Years Years Projected Costs by Years Years Projected Costs by Years Projected Operating Revenues & Lyoncost <td cols<="" td=""><td>Projected Finish Da</td><td>te: Spri</td><td>ng 2026</td><td></td><td></td><td></td><td></td><td></td><td></td></td>	<td>Projected Finish Da</td> <td>te: Spri</td> <td>ng 2026</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Projected Finish Da	te: Spri	ng 2026								
62975 Boyd Acres Road Planing and design for any tenant improvements will need to be timed accordingly with the anticipated vacancy of the City so that work is ready to commence at their departure. PROJECTED OPERATION REQUIREMENTS Projected Costs by Years Spent in Previous Years Years Years Projected Costs by Years Years Projected Costs by Years Years Projected Costs by Years Projected Operating Revenues & Lyoncost <td cols<="" td=""><td>LOCATION</td><td></td><td></td><td></td><td>PROJE</td><td>CT CONSIDERATIO</td><td>ON</td><td></td><td></td></td>	<td>LOCATION</td> <td></td> <td></td> <td></td> <td>PROJE</td> <td>CT CONSIDERATIO</td> <td>ON</td> <td></td> <td></td>	LOCATION				PROJE	CT CONSIDERATIO	ON				
Projected Costs by Year & Funding SourceSpent in Previous Years2023-24 (Estimated)2024-25 (Estimated)2025-26 (Estimated)2026-27 (Estimated)2027-28 (Estimated)Total Estimated Project CostsProperty Tax22,980100,0007,975,0201,052,0009,150,000SDC9,150,000SDCAlternativeTotal22,980100,000-7,975,0201,052,0009,150,000SDCAlternativeTotal22,980100,000-7,975,0201,052,0009,150,000Projected Op=rating Revenues & Expenses2023-24 (Estimated)2024-25 (Estimated)2025-26 (Estimated)2026-27 (Estimated)2027-28 (Estimated)Total Projected EstimatedOperating RevenuesOperating ExpensesOperating ExpensesOperating ExpensesOperating ExpensesOperating ExpensesOperating ExpensesOperating Expenses-				BOYD AREA TO	A consuservices	ngly with the anticip ince at their departu CTED OPERATION	ated vacancy of the are. REQUIREMENTS staff are evaluating ties. Once the evalu	e City so that work the conditions of the conditions are complet	is ready to ne new park ed there will be			
Property Tax22,980100,0007,975,0201,052,0009,150,000SDCImage: Constraint of the second s	Projected Costs by Year & Funding	revious							Estimated			
Alternative Image: Marcine Stress Image: Ma			100,000			7,975,020	1,052,000					
Total22,980100,0007,975,0201,052,0009,150,000Projected Operating Revenues & Expenses2023-24 (Estimated)2024-25 (Estimated)2025-26 (Estimated)2026-27 (Estimated)2027-28 (Estimated)Total Projected EstimatedOperating Revenues \sim \sim \sim \sim \sim \sim Operating Expenses \sim \sim \sim \sim \sim \sim Operating Expenses \sim \sim \sim \sim \sim \sim												
Projected Operating Revenues & Expenses2023-24 (Estimated)2024-25 (Estimated)2025-26 (Estimated)2026-27 (Estimated)2027-28 (Estimated)Total 		2,980	100,000			7,975,020	1,052,000	 	9,150,000			
Operating Expenses N/A	• •	•	2023-24			2025-26	2026-27		Total Projected Estimated			
	Operating Expenses General Fund Subsidy								N/A N/A			

PROJECT SUMM	IARY			PROJE	CT PURPOSE and	SCOPE					
Pro	oject Title:	Skyline Field Renovatio	ns								
Pro	oject Type:	Asset Management									
Project Estimat		Order of Magnitude		"Taking care of what you have" is a high priority of the community and the board of directors, and an objective identified in the district's Strategic Plan. The goal of							
-		0									
	ze/Length:	24.24 acres			this project is to fix and re-grade the various sink holes and undulations that have formed on the sports fields at the Skyline Sports Complex so that they remain safe						
Project Siz	ze/Length:	Approx. 7 acres		and playable for the general public, recreation programs and tournament use.							
CI	P Map No.	23		and playable for the general public, recreation programs and tournament use. Renovations were previously completed on two of the four fields (Robinson and Scanlon Fields) leaving Lundgren field still in need of work. The fourth field, Taylor Field, was renovated a few years prior to this project and is still in good condition.							
Project	Manager:	Jason Powell									
Lead De	partment:	Planning and Developm	ient								
BPRD P	Project No.	056				of turf will be remo					
Projected	Start Date	Summer 2024		and cor	npacted into the ne	ew root zone, the fir	hally laser graded a	nd re-planted.			
Projected Fi		Summer 2025									
-	Bute.			DDOID							
LOCATION 19617 Mountaine				PROJE	CT CONSIDERATIO	Л					
Projected Costs	Syline Park Expression				CTED OPERATION		s already including i				
by Year &	Spent i Previou	2023-24	2024-		2025-26	2026-27	2027-28	Estimated			
Funding Source	Years	(Estimated)	(Estima	ited)	(Estimated)	(Estimated)	(Estimated)	Project Costs			
Property Tax	309,13	5	315,8	65				625,000			
SDC											
Alternative Total	200 12	5	315,8	65				625,000			
Projected C	otal 309,135 315 Projected Operating 2023-24 202 Revenues & Expenses (Estimated) (Estir				2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses			
Operating Revenu	perating Revenues							N/A			
Operating Expense								N/A			
General Fund Sub	neral Fund Subsidy							N/A			

PROJECT SUMM	IARY		PROJ	ECT PURPOSE and	SCOPE				
Pr	oject Title:	Sawyer Park							
	oject Type:	Asset Management							
Project Estima		Design Development		kisting park entrance					
	ze/Length:	53.4 acres		and need to be replaced. The pavement is rutted and pot-holed beyond normal maintenance repair, and the parking lot is outdated and no longer functions well					
Project Si	ze/Length:	2 acres		ark users and the ca					
CI	P Map No.	24							
Project	t Manager:	Bronwen Mastro		oject looked at all fo nined to relocate the			•		
Lead De	epartment:	Planning and Developm		The preferred conce					
BPRD F	Project No.	158		mine the final scope	-				
	Start Date	Fall 2022							
-									
Projected F	inish Date:	Summer 2023							
LOCATION			PROJ	ECT CONSIDERATION	ON				
	S ruy or F		PROJ	s, the district will need sive cultural resource ECTED OPERATION enance and operatic ervices operating bu ials, staff or equipme	e and possible mitig	ation work will also	be required.		
Projected Costs by Year &	Spent i Previou	2023-24	2024-25	2025-26	2026-27	2027-28	Total Estimated		
Funding Source	Years	(Estimated)	(Estimated)	(Estimated)	(Estimated)	(Estimated)	Project Cost		
Property Tax	289,80		548,611				1,603,411		
SDC							1,299,163		
Alternative		735,000	564,163						
Total	289,80	0 1,500,000	1,112,774	2025-26	2026-27	2027-28	2,902,574 Total		
Projected (Inerating		2027-23			2027-20	Projected		
Projected C Revenues &	• •	(Estimated)	(Estimated)	(Estimated)	(Estimated)	(Estimated)	Projected Estimated Expenses		
•	Expenses		(Estimated)	(Estimated)	(Estimated)	(Estimated)	Estimated		
Revenues &	es		(Estimated)	(Estimated)	(Estimated)	(Estimated)	Estimated Expenses		

CIP FISCAL YEARS 2024 - 2028 CAPITAL IMPROVEMENT PROJECT DESCRIPTION

PROJECT SUMM	ARY		P	ROJE	CT PURPOSE and	SCOPE				
	ject Title: ect Type: ng Stage:	Hollinshead ADA and Preferred Design Conce Community Park Order of Magnitude	т			s become overcrow				
-		_		function within the park. The off-leash area (OLA) is not fenced and staff receives multiple complaints about off leash dogs throughout the year. Staff will need to revisit the existing preferred concept design for the park and decide if modifying the plan will be necessary.						
Site Size	e/Length:	16.1 acres								
Project Size	e/Length:	4 acres								
CIP	Map No.	25								
Project I	Manager:	lan Isaacson		Modification plans would include repairing and reconstructing the parking area, fencing the existing OLA, modifying and improving existing access and parking in						
Lead Dep	oartment:	Planning and Developm				iodifying and impro irn, and possibly add				
BPRD Pr	oject No.	159		he par		, and possion, and				
Projected S		Fall 2023								
-										
Projected Fir	lish Date:	Winter 2025								
LOCATION			P	PROJE	CT CONSIDERATIO	ON				
				reed to f com PROJE he man ncorpo he one ustodia	be thoughtful in pl munity members an CTED OPERATION jority of the propos rated into existing of exception. A new r al position, which w	historical importan anning outreach eff id interested parties I REQUIREMENTS ed improvement at operation budgets a restroom may increa vill be determined d nance and custodial	Forts and engaging to s with visions for th Hollinshead Park c and staffing, with cu ase the need for a s uring the design pr	with the variety e park's future. an be istodial being seasonal ocess. Expenses		
Projected Costs by Year &	Spent in Previous	2023-24	2024-25 (Estimate		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated		
Funding Source	Years	EE0.000	-					Project Costs		
Property Tax SDC		550,000 250,000	100,000	J				650,000 250,000		
Alternative		100,000						100,000		
Total		900,000	100,000	0				1,000,000		
Projected O	Projected Operating 2023-24 2024 Revenues & Expenses (Estimated) (Estim			5	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses		
Operating Revenue	S							N/A		
Operating Expenses					21,950	22,609	23,287	67,306		
General Fund Subs	idy	General Fund Subsidy				22,609	23,287	67,306		

PROJECT SUMI	MARY			PROJE	CT PURPOSE and	SCOPE				
Р	roject Title:	Ponderosa Park North								
		Community Park								
Project Estim		Order of Magnitude					6.1 I -1.1			
-		18.61 acres		The north end of Ponderosa is the oldest section of the park. This area includes the original Pondy skate park, Hal Puddy Field, and parking between Bear Creek						
	_			School and the park property. These areas are in need of renovation for ADA						
~		8 acres		access	as well as the failing	g rock bleachers at H	lal Puddy field.			
(26		This nr	niect will investigate	e repurposing the ex	visting skate nark a	rea_removal.of		
Projec	ct Manager:	TBD			•	d and possible const	•			
Lead D	epartment:	Planning and Developm	ent	same a	rea. The parking are	ea will need to be re				
BPRD	Project No.	163		walkwa	iys that meet currer	nt ADA standards.				
Projecte	d Start Date	Spring 2025								
Projected	Finish Date:	Summer 2026								
LOCATION				PROJE	CT CONSIDERATIO	ON				
Projected Costs		BF Brandestoes Resto		skate a occur fo PROJE	rea. Close coordinat or the parking area CTED OPERATION ty funding for main Park Services operat I, more accurate ma	atreach to look for v tion with Bend La Pi between the parcel I REQUIREMENTS tenance and operat ing budget. Once re aintenance and oper	ne School District v s. ion of this park is a movation of the pa rations expenses ca	vill need to		
by Year & Funding Source	Spent in Previous Yea	2023-24 ars (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Estimated Project Costs		
Property Tax			150,0	000	700,000					
SDC					350,000					
Alternative										
Total Projected Opera Expe	ting Revenues enses	& 2023-24 (Estimated)	150,(2024 (Estima	-25	1,050,000 2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	1,200,000 Total Projected Estimated Expenses		
Operating Reven	ues							N/A		
Operating Expen	ses							N/A		
General Fund Su	bsidy							N/A		

PROJECT SUMMARY				PROJE	CT PURPOSE and	SCOPE						
Project Tit	le: Mir	ror Pond Dredge Co	mmitment									
Project Ty	be: N/A	1										
Project Estimating Stag	ge: Con	struction Document	ts	The sediment load within Mirror Pond has reached maximum carrying capacity								
Site Size/Length: N/A Project Size/Length: N/A								, , ,				
				entity t	since the last time it was dredged in the 1980's. Mirror Pond Solutions, a private entity that owns the property under the pond, has permitted the project through							
CIP Map N	CIP Map No. 27					the Army Corp of Engineers. BPRD's board of directors, through resolution, has agreed to contribute funding to help with the cost of dredging. This contribution						
Project Manag	er: Don	n Horton		is conti	is contingent on match funding from the City of Bend and Pacific Corp. The dredge							
Lead Departme	nt: Adn	ninistration/P&D		will ren Pond.	nove approximately	83,000 cubic yards	of silt from the bot	tom of Mirror				
BPRD Project N	lo. 160	I		· ondi								
Projected Start Da	ite In p	rocess										
Projected Finish Da	te: TBD)										
LOCATION				PROJE	CT CONSIDERATIO	NC						
NW Riverside Boulevard												
Reversion of the set o					PRD and the City ne e inclusion of public ution of funds prior CTED OPERATION a one-time contribu is not obligated to f	tion to maintain a s	f Bend must agree Illocated to the pro	to the ject.				
by Year & Pre	ent in vious	2023-24 (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated				
Funding SourceYoProperty Tax	ears	((2000		((300,000	Project Costs 300,000				
SDC							300,000	500,000				
Alternative												
Total							300,000	300,000 Total				
Projected Operatin Revenues & Expens	-	2023-24 (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Projected Estimated Expenses				
Operating Revenues								N/A				
Operating Expenses								N/A				
General Fund Subsidy					1			N/A				

	ARY			PROJE	CT PURPOSE and	SCOPE			
Pro	oject Title: J	SFC Flooring Replacem	ent						
Pro	oject Type: 🛛	Asset Management							
Project Estimat	ting Stage: 0	Order of Magnitude				ave" is a high priori			
Site Siz	ze/Length: N	N/A		 of directors, and is an objective included in the district's Strategic Plan. The JS renovation and expansion is 15-years old. Due to the age and high traffic volu the facility experiences, much of the facility flooring and some other select finishes will need to be replaced to maintain a high quality and functional facility for the community to enjoy and take pride in. The scope of work will replace worn flooring areas in the lobby and hallways a durable, slip resistant product to be determined. Worn rubber flooring in the 					
Project Siz	ze/Length: N	N/A							
CII	P Map No. 2	29							
Project	Manager: N	Matt Mercer / Ben Lew	ellen						
Lead De	partment: F	Recreation							
BPRD P	roject No. (061		Fitness	Center and Spinnin	g Studio will be repl			
Projected	Start Date	Summer 2022		durable	e vulcanized rubber	flooring product.			
Projected Fi		-all 2022							
LOCATION					CT CONSIDERATIO	אר			
800 NE 6 th Street				TROJE					
Junips/Perk				PROJECTED OPERATION REQUIREMENTS					
					oject is a replaceme for maintenance o	nt of an existing ass r operations.	et and does not rea	and an addition of	
								quire additional	
Projected Costs	Spent in	2023-24	2024	-25	2025-26	2026-27	2027-28	Total	
Projected Costs by Year &	Spent in Previous Yea	rs (Estimated)	2024 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated	
Projected Costs	•							Total	
Projected Costs by Year & Funding Source Property Tax G.O. Bond	Previous Yea	rs (Estimated)						Total Estimated Project Costs	
Projected Costs by Year & Funding Source Property Tax G.O. Bond SDC	Previous Yea	rs (Estimated)						Total Estimated Project Costs	
Projected Costs by Year & Funding Source Property Tax G.O. Bond	Previous Yea	rs (Estimated)						Total Estimated Project Costs	
Projected Costs by Year & Funding Source Property Tax G.O. Bond SDC Alternative	Previous Yea 75,000 75,000 75,000	rs (Estimated) 95,000		-25				Total Estimated Project Costs 170,000	
Projected Costs by Year & Funding Source Property Tax G.O. Bond SDC Alternative Total Projected C	Previous Yea 75,000 75,000 Pperating Expenses	rs (Estimated) 95,000 95,000 95,000 95,000 2023-24	(Estima 	-25	(Estimated)	(Estimated) 	(Estimated) 	Total Estimated Project Costs 170,000 170,000 Total Estimated Project Costs N/A	
Projected Costs by Year & Funding Source Property Tax G.O. Bond SDC Alternative Total Projected O Revenues &	Previous Yea 75,000 75,000 Operating Expenses es es	rs (Estimated) 95,000 95,000 95,000 95,000 2023-24	(Estima 	-25	(Estimated)	(Estimated) 	(Estimated) 	Total Estimated Project Costs 170,000 170,000 Total Estimated Project Costs	

PROJECT SUMN	/IARY			PROJE	CT PURPOSE and	SCOPE			
P Project Estima Site S Project S C Project Lead D BPRD Projected	roject Title: oject Type:	Pavilion Flooring (replac ReActive Sports Flooring Asset Management Order of Magnitude N/A N/A 28 Jason Monaghan Park Services TBD Spring 2025	<u>;</u>)	"Taking of direc The scc interior flooring	care of what you h ctors, and is an obje ope of work will repl	e district's Strategic ber flooring materi work will also inclu	of the community and the board strict's Strategic Plan. flooring material within the rk will also include installing ng to aid staff working in staff		
LOCATION				PROJE	CT CONSIDERATIO	ON			
1001 SW Bradbury Way			Deschutes Co	The Pavilion is a highly used district facility year-round and a valuable asset. Maintaining the facility in good condition is a high priority and will require periodic reinvestment. Work will need to be timed with the shutdown times of the facility. PROJECTED OPERATION REQUIREMENTS This project is a replacement of an existing asset and does not require additional funding for maintenance or operations.					
Projected Costs by Year &	Spent in Previous	2023-24 (Estimated)	2024-3 (Estima		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated	
Funding Source Property Tax	Years		190,00	•	,			Project Costs 190,000	
SDC			100,00					100,000	
Alternative									
Total Projected O Revenues &		2023-24 (Estimated)	190,00 2024-: (Estima	25	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	190,000 Total Projected Estimated Expenses	
Operating Reven	ues							N/A	
Operating Expense								N/A	
General Fund Sul	bsidy							N/A	

PROJECT SUMMARY		PR	OJECT PURPOSE and	SCOPE					
Project Title:	JSFC Outdoor Cover Rep	placement							
Project Type:	Asset Management								
Project Estimating Stage:	Order of Magnitude								
Site Size/Length:	N/A								
Project Size/Length:	N/A		"Taking care of what you have" is a high priority of the community and the Board						
CIP Map No.	29	of	of Directors, and is an objective included in the district's Strategic Plan.						
Project Manager:	Jason Monaghan	Th	The scope of work will replace the existing outdoor pool cover.						
Lead Department:	Park Services								
BPRD Project No.	TBD								
Projected Start Date	Fall 2025								
Projected Finish Date:	Fall 2025								
LOCATION		PR	OJECT CONSIDERATIO	ON					
Projected Costs		Thi fur	SOJECTED OPERATION	nt of an existing ass r operations.	et and does not re	quire additional			
by Year & Spent ir Funding Source		2024-25 (Estimated	2025-26) (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Estimated Project Costs			
Property Tax			300,000			300,000			
SDC Alternative									
Total			300,000			300,000			
Projected Operating Revenues & Expenses	Projected Operating 2023-24 2024		2025-26) (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses			
Operating Revenues						N/A			
Operating Expenses General Fund Subsidy						N/A N/A			
General Fund Subsidy		1	I	1	1	IV/A			

PROJECT SUMMARY		PROJE	CT PURPOSE and	SCOPE					
Project Title	: JSFC Roof Replacement South and East Wings	t —							
Project Type	: Asset Management								
Project Estimating Stage	: Order of Magnitude								
Site Size/Length	: N/A		"Taking care of what you have" is a high priority of the community and the Board						
Project Size/Length	: N/A	of Dire	of Directors, and is an objective included in the district's Strategic Plan.						
CIP Map No	. 30	The sco	The scope of work will replace the existing roofing material over the SE wing of						
Project Manager	: Jason Monaghan		Swim and Fitness F	acility. The roof has	s reached the end o	f its life span and			
Lead Department	: Park Services	is need	is need of replacement						
BPRD Project No	. TBD								
Projected Start Dat	e Summer 2026								
Projected Finish Date	: Summer 2026								
LOCATION		PROJE		ON					
Projected Costs		period	ining the facility in a ic reinvestment. Thi CTED OPERATION oject is a replaceme g for maintenance o	s is part of the Asset I REQUIREMENTS nt of an existing ass r operations.	t Management Plan	ı.			
by Year & Spen Funding Source Previous		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Estimated Project Costs			
Property Tax SDC				170,000		170,000			
Alternative									
Total				170,000		170,000			
Projected Operating Revenues & Expenses	2023-24 (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses			
Operating Revenues						N/A			
Operating Expenses General Fund Subsidy						N/A N/A			
central rand bubbluy	I	1	I	1	1				

PROJECT SUMMARY	Y		F	PROJE	CT PURPOSE and	SCOPE				
Projec	t Title• I	end Whitewater Park aintenance								
Project	t Type: As	set Management								
Project Estimating	Stage: Or	der of Magnitude	"	'Taking	care of what you h	ave" is a high priori	ty of the communit	y and the Board		
Site Size/Le	ength: N/	Ά	c	of Directors, and is an objective included in the district's Strategic Plan.						
Project Size/L	ength: N/	Ά	1	This pro	oject will start with a	an engineering anal	vsis to look at the c	urrent		
CIP Ma	ap No. 31		f	unctio	nality of the existing	g park features and	compare them with	n original design		
Project Ma	nager: laı	n Isaacson / Brian Hud		intents. If the features of the park are found to be out of original design parameters, then further evaluation will be performed for recommendation of potential corrections. Plans and cost estimates will be completed for execution of						
Lead Depart	tment: Pla	anning and Developm	-							
BPRD Proje	ect No. TB	SD	t	the work pending engineering recommendations.						
Projected Star	t Date Fa	ll 2023								
Projected Finish		ring 2026								
LOCATION					CT CONSIDERATIO					
River corridor between	n McKay ar	d Millor's Dark		ROJE	CI CONSIDERAIIC					
CIUSED Paris				co hard Constru Flows a PROJE	osion along the pas en the river bank. uction will need to b nd constructability i CTED OPERATION Dject is a replaceme t for maintenance of	e timed during the ssues.	winter months due	to low stream		
by Year & Pre	Spent in vious Years	2023-24 (Estimated)	2024-2 (Estimate	-	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated		
Funding Source Property Tax		50,000	100,000	•	1,150,000	(· · · · · · · · · · · · · · · · · · ·		Project Costs 1,300,000		
SDC		50,000	100,000	0	1,130,000			1,300,000		
Alternative										
Total		50,000	100,00	0	1,150,000			1,300,000		
Projected Oper Revenues & Exp	-	2023-24 (Estimated)	2024-2 (Estimate		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses		
Operating Revenues								N/A		
Operating Expenses								N/A		
General Fund Subsidy	,							N/A		

PROJECT SUMMARY		PR	OJECT PURPOSE and	SCOPE					
Project Tit Project Tyj	Liner Replacement	Wall							
Project Estimating Stag									
Site Size/Leng			king care of what you l						
Project Size/Leng	-		of directors, and is an objective included in the district's Strategic Plan. The pools are one of the heaviest used district assets, and the reliability and performance of						
CIP Map N		this	this asset is critical to serving community need.						
Project Manag		The	scope of work will rep	lace the aging outdo	or pool wall liners.				
Lead Departme	nt: Recreation								
BPRD Project N	Io. TBD								
Projected Start Da	te Fall 2026								
Projected Finish Da	te: Winter 2026								
LOCATION		PR	DJECT CONSIDERATI	ON					
800 NE 6th Street									
	Annuel Uniper Park	Mai per mai Ass PR	JSFC is the most heavily used district facility and most valuable single asset. Maintaining the facility in good condition is a high priority and will require periodic reinvestment. Work will need to be coordinated with the liner manufacture for timing and warranty cost savings. This project is part of the Asset Management Plan. PROJECTED OPERATION REQUIREMENTS This project is a replacement of an existing asset and does not require additional funding for maintenance or operations.						
Projected Costs Spen by Year & Previ Funding Source Yea	ous (Estimated)	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Estimated Project Costs			
Property Tax				500,000		500,000			
SDC Alternative									
Total				500,000		500,000			
Projected Operating Revenues & Expense		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses			
Operating Revenues						N/A			
Operating Expenses General Fund Subsidy						N/A N/A			
Seneral Fund Subsidy	I	I	I	1	I	IN/ A			

PROJECT SUMMARY		PROJ	PROJECT PURPOSE and SCOPE						
Project Titl	e: JSFC Main Chiller Unit Replacement								
Project Typ	_				· · · · · · · · · · · · · · · · · · ·				
Project Estimating Stag	e: Order of Magnitude		ng care of what you h ectors, and is an obje						
Site Size/Lengt	n: N/A	renov	ation and expansion	is 15-years old. Due	to the age and hig	h traffic volume			
Project Size/Lengt	n: N/A		the facility experiences, much of the facility flooring and some other select finishes will need to be replaced to maintain a high quality and functional fac						
CIP Map N	p. 33		e community to enjo			netional facility			
Project Manage	r: Ben Lewellen	This is							
Lead Departmen	t: Recreation		This project has been on the district's asset management plan for several years, and is now within the 5-year CIP. The scope of work will replace the aging main						
BPRD Project N	D. TBD		unit for the JSFC fac			0.0			
Projected Start Dat	e Fall 2027								
Projected Finish Dat	e: Fall 2027								
LOCATION		PROJ	ECT CONSIDERATIO	ON					
Projected Costs		PROJ	g initial design this prently sits too close to nit.	o the building to allo N REQUIREMENTS ent of an existing ass	ow for proper snow	removal around			
by Year & Spen Funding Source		(Estimated)	(Estimated)	(Estimated)	(Estimated)	Estimated Project Costs			
Property Tax					300,000	300,000			
SDC .									
Alternative Total					300,000	300,000			
Projected Operating Revenues & Expense		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	Total Projected Estimated Expenses			
Operating Revenues						N/A			
Operating Expenses General Fund Subsidy						N/A N/A			
Scheral Fund Subsidy	I	1		1	I	17/7			