

five-year

capital improvement plan

Fiscal Years 2025-29



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Bend Park and Recreation District

Five-Year

Capital Improvement Plan

for

Fiscal Years Ending 2025-2029



Acknowledgements

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Introduction

Background

The Bend Park & Recreation District's Five-Year Capital Improvement Plan (CIP) for fiscal years ending 2025-2029 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 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 Comprehensive Plan. The survey identifies need and unmet need for a pre-determined list of recreation amenities identified through community and staff input. The current Comprehensive Plan was adopted by the board in July 2018. The district collected survey information as part of the development of the 2018 Comprehensive Plan and the survey findings informed the capital project recommendations in the plan. The district conducted a new needs assessment survey in 2023 and those results will help guide future capital project recommendations.

• Level of Service (LOS) Targets: The district's Comprehensive 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 Comprehensive 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	7.35
Regional Parks	10.0 acres	10.51
Trails	1.0 miles	0.90

- 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 Comprehensive 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 Comprehensive 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.
- System Development Charge (SDC) program: The district's 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.
 - SDCs: 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:

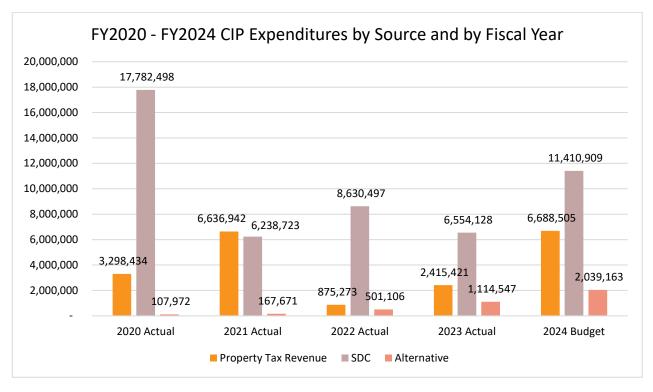
- *Project Summary:* This includes project title, type, manager, lead department, number, project/site size or length, the CIP map number, project estimating stage and scheduled start and completion dates.
- *Project Location:* This category provides the project address or general location. Also provided 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 CIP 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

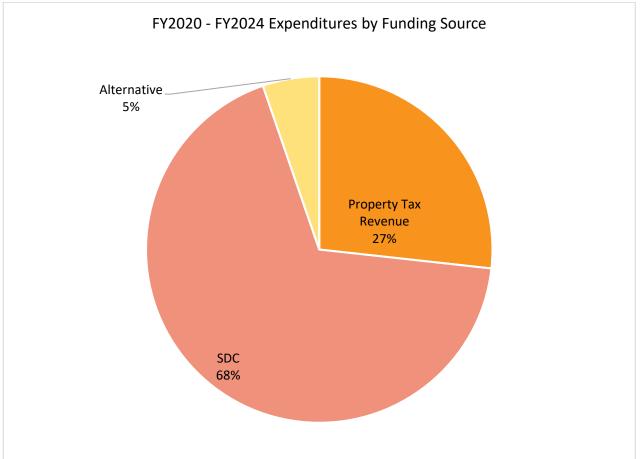
The five-year CIP is reviewed annually by the board to evaluate priorities and to ensure funding availability for design, development, operations and maintenance.

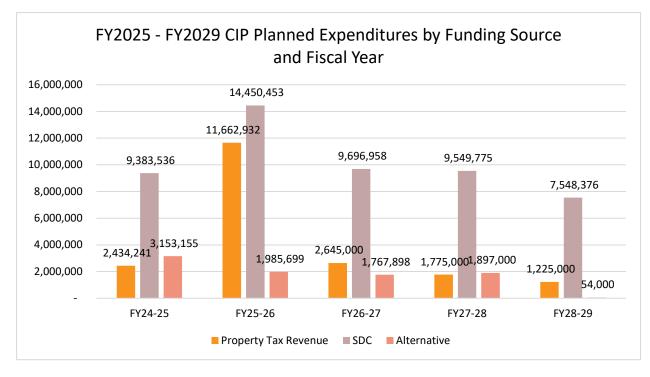
The total five-year CIP for fiscal years ending June 2025 through 2029 has a projected total expenditure of \$79,229,023, of which \$19,742,173 or 25% is funded through property tax revenue, \$50,629,098 or 64% is funded through SDCs and \$8,857,752 or 11% is funded through alternative funding sources.

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

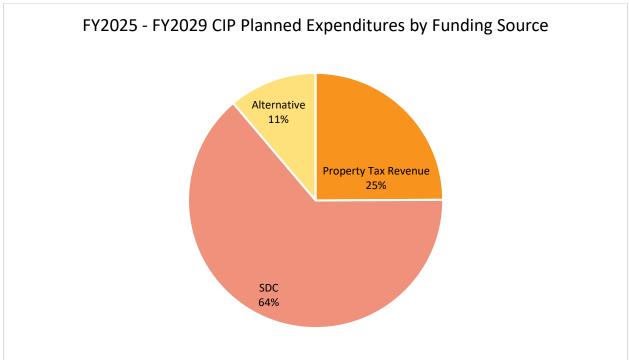


The following charts provide historical CIP expenditures for the current and prior four fiscal years by funding source.





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



BEND PARK AND RECREATION DISTRICT RESOLUTION NO. 2024-05

A RESOLUTION ADOPTING THE FIVE-YEAR CAPITAL IMPROVEMENT PLAN FOR FISCAL YEARS ENDING 2024-2029

WHEREAS, pursuant to ORS 223, the Bend Park and Recreation District adopted a Capital Improvement Plan ("CIP") on June 6, 2023 with BPRD Resolution No. 2023-05, 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 2025-2029 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 2025-2029, 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, 2025-2029 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 4th day of June 2024.

Nathan Hovekamp, Board Chair

Attest:

Don P. Horton, Executive Director

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%

Bend Park and Recreation District Five-Year Capital Improvement Plan (CIP) for Fiscal Years Ending 2025-2029

											FY2	025-29 Fundir	g Allocation	by So	urce					1
Project Type	Fiscal Year Added	Project Number	Page Number	Project Map	Project Stage	Approved Property Tax Revenue	Approved SDC Funds	Approved Alternative Funds	Approved Funding Allocation	Prior and Current Fiscal Years	Property Tax Revenue	SDC	Alternative	Alt. Type	Total FY 25-29	FY 24-25 Total	FY 25-26 Total	FY 26-27 Total	FY 27-28 Total	FY 28-29 Total
Community Parks	1	<u>.</u>																		
Pine Nursery Park Ph. 4 (Pending Partnership)	2014-15	013	19	1	Order of Magnitude		78,504		78,504	28,504	-	50,000	-		50,000	-	-		-	-
Pine Nursery Park Ph. 5	2014-15	014	20	2	Design Development	350,000	8,000,000	400,000	8,750,000	621,438	-	7,728,562	400,000	2	8,128,562	1,000,000	5,728,562	1,400,000	-	-/
Big Sky Park Expansion	2016-17	080	21	3	Design Development	303,050	3,719,200	700,000	4,722,250	3,583,403	-	838,847	300,000		1,138,847	-	-	-	1,138,847	- /
Sawyer Park	2019-20	158	22	4	Construction Documents	904,287	-	2,048,326	2,952,613	316,354	587,933	-	2,048,326	1	2,636,259	1,318,130	1,318,129	-		-
Land Acquisition (Rose Property) Total Community Parks	2023-24	102	23	5	Order of Magnitude	4,250,000 5,807,337	11,797,704	3,148,326	4,250,000 20,753,367	4,084,726 8,634,425	165,274 753,207	8,617,409	2,748,326		165,274 12,118,942	165,274 2,483,404	7,046,691	1,450,000	1,138,847	-
Neighborhood Parks						5,007,337	11,797,704	3,140,320	20,755,507	0,034,425	755,207	0,017,409	2,740,320		12,110,942	2,403,404	7,040,091	1,450,000	1,130,047	
Land Acquisitions	2014-15	017	24	N/A	Order of Magnitude	1	9,524,835	1	9,524,835	-	-	9,524,835	-	1	9,524,835	2,090,280	1,830,000	1,656,679	1,500,000	2,447,876
Little Fawn Park	2019-20	155	24	6	Construction Documents		2,892,704		2,892,704	2,610,559	-	282,145	-		282,145	282,145	1,000,000	1,000,073	1,000,000	2,447,070
Manzanita Ridge Park	2020-21	173	26	7	Design Development		1,767,510		1,767,510	299,810	-	1,467,700	-		1.467.700	850.000	617,700	-	-	-
Park Search Area 5 (Talline)	2022-23	189	27	8	Order of Magnitude		1,517,500		1,517,500	-	-	1,517,500	-		1,517,500	-	-	250,000	1,267,500	-
Park Search Area 11 (Discovery West Park/TH)	2021-22	156	28	9	Order of Magnitude		2,923,050		2,923,050	135,000	-	2,788,050	-		2,788,050	-	966,300	975,000	846,750	-
Park Search Area 14 (Parkside Place)(Bear Creek)	2019-20	191	29	10	Order of Magnitude		2,176,400		2,176,400	-	-	2,176,400	-		2,176,400	571,900	-	-	400,000	1,204,500
Park Search Area 24 (Stevens Ranch)	2021-22	192	30	11	Order of Magnitude		1,684,178		1,684,178	-	-	1,684,178	-		1,684,178	-	-	300,000	1,384,178	-
Park Search Area 27 (Constellation Crest)	2022-23	190	31	12	Order of Magnitude		2,888,000		2,888,000	-	-	2,888,000	-		2,888,000	-	853,500	750,000	1,284,500	
Park Search Area 28 (Easton) (SE Area Plan)	2021-22	193	32	13	Order of Magnitude		2,128,763		2,128,763	-	-	2,128,763	-		2,128,763	266,000	662,763	1,000,000	200,000	
Park Search Area 18 (Coulter Property)	2024-25	206	33	14	Order of Magnitude		1,750,000		1,750,000	-	-	1,750,000	-		1,750,000	300,000	200,000	950,000	300,000	
Park Search Area 20	2024-25	208	34	15	Order of Magnitude		2,400,000		2,400,000	-	-	2,400,000	-		2,400,000	2,400,000	-	-	-	- !
Park Search Area 20 Park Search Area 26	2024-25	209	35	16	Order of Magnitude		1,500,000		1,500,000	-	-	1,500,000	-		1,500,000	300,000 475,000	-		600,000	- 650,000
Park Search Area 6	2024-25 2024-25	210 TBD	36	17	Order of Magnitude		3,000,000		3,000,000	-	-	3,000,000	-		1,725,000 3,000,000	475,000	-	-	600,000	3,000,000
Park Search Area 6 Park Search Area 21	2024-25	TBD	38	10	Order of Magnitude Order of Magnitude		1,000,000		1,000,000	-	-	1,000,000	-		1,000,000	-	1,000,000	-		3,000,000
Park Search Area 32	2024-25	TBD	39	20	Order of Magnitude		100,000		100,000		-	100,000			100.000	-	1,000,000	100.000		
Total Neighborhood Parks	2024 20	100		20	order of Magnitude	-	38,977,940	-	38,977,940	3,045,369	-	35,932,571	-		35,932,571	7,535,325	6,130,263	6,581,679	8,382,928	7,302,376
Trails										-,,						.,,	-,,	-,		.,,
DRT Galveston to Millers Landing	2014-15	033	40	21	Conceptual Design		656,000	144,000	800,000	496,396	-	248,884	54,720	5	303,604	-	303,604	-	-	-
Riley Ranch Nature Reserve Bridge	2017-18	082	41	22	Design Development		984,000	216,000	1,200,000	-	-	984,000	216,000		1,200,000	-	-	1,200,000	-	-
DRT Putnam to Riley Ranch	2014-15	036	42	23	Order of Magnitude		127,100	27,900	155,000	440	-	126,744	27,816	5	154,560	-	154,560	-	-	-
DRT Kirkaldy to Putnam	2014-15	037	43	24	Order of Magnitude		51,742	11,358	63,100	3,662	-	48,738	10,700	5	59,438	42,203	-	17,235	-	-
Deschutes River Trail North Trailhead	2016-17	083	44	25	Order of Magnitude		262,400	57,600	320,000	-	-	262,400	57,600		320,000	-	20,000	300,000	-	-
Miscellaneous Trails	2019-20	041	45	N/A	Order of Magnitude		1,189,000	261,000	1,450,000	-	-	1,189,000	261,000	5	1,450,000	300,000	300,000	300,000	250,000	300,000
North Unit Irrigation Canal Trail (NUID)	2020-21	176	46	26	Conceptual Design		420,007	92,200	512,207	212,207	-	220,708	79,292	-	300,000	300,000	-	-	-	
COHCT Blakley To Hansen Park	2022-23	199	47	27	Order of Magnitude		348,675	76,500	425,175	-	-	348,644	76,531	5	425,175	-	-	275,175	150,000	-
Total Trails							4,038,924	886,558	4,925,482	712,705	-	3,429,118	783,659		4,212,777	- 642,203	778,164	2,092,410	400,000	300,000
Regional / Community Wide				<u> </u>		-	4,030,924	000,000	4,920,402	/12,705	-	3,429,110	103,039		4,212,777	642,203	770,104	2,092,410	400,000	300,000
River Access McKay, Millers, & Columbia Project	2022-23	100	49	20	Design Development	142,168	1	427,302	569,470	509,470		1	60,000	1,5	60,000	60,000		1		
River Access Riverbend Park	2022-23	188 195	48	28	Design Development Order of Magnitude	142,100		1,775,000	1,775,000	23,053	-	-	1,751,947		1,751,947	00,000	-		1,525,000	
Art Station	2022-23	200	50	30	Conceptual Design	700,000	2,300,000	1,775,000	3,000,000	250,000	700.000	2,050,000	1,731,947	1,5	2,750,000	100,000	2,650,000		1,323,000	
Millers Landing Access Project	2024-25	200	51	31	Design Development	100,000	2,000,000	1,325,000	1,325,000	- 200,000		-	1,325,000	1.2.5	1,325,000	1,225,000	100,000	-		
Columbia Park Access Project	2024-25	205	52	32	Design Development			788,820	788,820	-	-	-	788,820		788,820	-	725,000	63,820	-	-
Natural Area Land Acquisition	2024-25	212	53	N/A	Order of Magnitude	650,000		850,000	1,500,000	-	650,000	-	850,000		1,500,000	1,500,000	-	-	-	-
Bend Whitewater Park Maint. & McKay River Access Project	2023-24	185	54	33	Order of Magnitude	1,300,000		700,000	2,000,000	50,000	1,250,000	-	700,000		1,950,000	150,000	150,000	1,650,000	-	-
Total Community Wide						2,792,168	2,300,000	5,866,122	10,958,290	832,523	2,600,000	2,050,000	5,475,767		10,125,767	3,035,000	3,625,000	1,940,767	1,525,000	-
Asset Management Projects																				
Accessibility Improvements	2014-15	052	55	N/A	Order of Magnitude	500,000			500,000	-	500,000	-	-		500,000	-	125,000	125,000	125,000	125,000
Asset Management Projects (\$5,000-\$50,000)	2014-15	071	56	N/A	Order of Magnitude	950,000			950,000	-	950,000	-	-		950,000	300,000	150,000	200,000	150,000	150,000
Park Services Complex	2014-15	054	57	34	Construction Documents	9,150,000			9,150,000	126,899	9,023,101	-	-		9,023,101	225,000	8,798,101	-		
Skyline Field Renovation	2014-15	056	58	35	Order of Magnitude	625,000			625,000	279,135	345,865	-	-		345,865	-	345,865	-	-	- '
Hollinshead Park ADA & Preferred Design	2014-15	159	59	36	Conceptual Design	750,000	250,000	100,000	1,100,000	300,000	450,000	250,000	100,000		800,000	800,000	-	-	-	
Ponderosa Park (North) Mirror Pond Drodge Commitment	2019-20	163	60	37	Order of Magnitude	850,000	350,000		1,200,000	-	850,000	350,000	-		1,200,000	-	150,000	1,050,000	- 200,000	-
Mirror Pond Dredge Commitment Pavilion Elegring Replacement	2019-20	160 TBD	61 62	38	Construction Documents	300,000 202,000			300,000 202,000	- 52,000	300,000 150,000	-	-		300,000 150,000	-		-	300,000	- 150,000
Pavilion Flooring Replacement JSFC Outdoor Roof Cover Replacement	2023-24 2022-23	TBD TBD	62	39 40	Construction Documents Order of Magnitude	300,000			300,000	52,000	300,000	-	-		300,000	- 300,000	-			100,000
JSFC Roof Replacement (South/East Wing)	2022-23	TBD	64	40	Order of Magnitude	170,000			170,000	-	170,000	-	-		170,000	- 300,000	-		-	
JSFC Outdoor Pools Wall Liner Replacement	2022-23	TBD	65	40	Order of Magnitude	500,000			500,000		500,000	-			500,000	-	-			
JSFC Main Chiller Unit Replacement	2023-24	TBD	66	40	Order of Magnitude	300,000			300,000		300,000	-	-		300,000	-	-	-	300,000	
Sylvan Playground Replacement	2024-25	207	67	41	Order of Magnitude	600,000			600,000	-	600,000	-	-		600,000	150,000	450,000	-	-	-
Providence Park Renovation	2024-25	TBD	68	42	Order of Magnitude	1,200,000			1,200,000	-	1,200,000	-	-		1,200,000	-	-	-	400,000	800,000
	2024-25	TBD	69	43	Order of Magnitude	500,000			500,000	-	500,000	-	-		500,000	-	500,000	-	-	
Larkspur Park Playground Renovation	2024-23			10	ordor or magnitudo															
Larkspur Park Playground Renovation Stover Park Renovation	2024-25	TBD	70	44	Order of Magnitude	500,000			500,000	-	500,000	-	-		500,000	-	-	-	500,000	·
Larkspur Park Playground Renovation							600,000 57,714,568	100,000 10.001,006		- 758,034 13,983,056	500,000 16,638,966 19,992,173	- 600,000 50,629,098	<u>100,000</u> 9,107,752		500,000 17,338,966 79,729,023	- <u>1,775,000</u> 15,470,932	10,518,966 28,099,084	- 2,045,000 14,109,856	500,000 1,775,000 13,221,775	- 1,225,000 8,827,376

Alternative Funding Type Key

1 - Grant Funding 2 - Contributions, Collaborations, Fundraising

Cooli Triancing
 Debt Financing
 Facility Rental Special Revenue Fund
 Reimbursement SDCs

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

					J0111	scur reurs Li	nding 2024-2									
							FY20	24-28 Fundin	ng Allocation	ı by So	ource					
	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	0.17	00	N 1/A		5 7 40 050	1		5 740 050		1	5 7 40 0 50	0.500.000	4 000 000		4 450 070	
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	4 000 000	-	3,020,229	-		3,020,229	-	-	1,465,489	-	1,554,740
Little Fawn Park Park Search Area 5 (Talline)	155	25	4	Design Development	2,610,559	1,000,000	-	1,610,559	-		1,610,559 1,517,500	1,610,559	-	-	- 250,000	1,267,500
Park Search Area 9 (Shevlin West)	189	26 27	5	Order of Magnitude	1,517,500 1,667,510	164,442	-	1,517,500 1,503,068	-		1,517,500	200,000	1,303,068	-	250,000	1,207,500
Park Search Area 11 (Discovery West Park/TH)	173 156	27	0 7	Order of Magnitude	2,673,050	70,000	-	2,603,050	-		2,603,050	65,000		966,300	1,571,750	-
Park Search Area 14 (Bear Creek)	161	20	8	Order of Magnitude Order of Magnitude	2,075,050	70,000	-	2,003,030	-		2,003,030	03,000	-	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)	190	32	10	Order of Magnitude	2,412,763		-	2,412,763			2,412,763	1,743,300	2,412,763	-	-	
Total Neighborhood Parks	190	52	11	order of magnitude	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				1	21,201,040	1,204,442		20,007,400		-	20,001,400	7,121,000	0,700,011	2,701,700	0,002,001	0,000,040
Galveston to Millers Landing	033	33	12	Order of Magnitude	800,000	96,396	-	703,604	_	1	703,604	703,604		-	-	_
Riley Ranch Nature Reserve Bridge	033	34	12	Design Development	1,200,000	30,330	-	1,200,000			1,200,000	703,004	-	1,200,000	-	
Putnam to Riley Ranch	036	35	13	Order of Magnitude	155,000	440		154,560			154,560	-	154,560	1,200,000		
Kirkaldy to Putnam	037	36	15	Order of Magnitude	63,100	3,662		59,438			59,438	-	10,000	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	100,000
North Unit Irrigation Canal Trail (NUID)	176	39	17	Conceptual Design	512,207	135,961	-	376,246	-		376,246	76,246		-	-	-
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	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		-	-	-
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	TBD	54	28	Order of Magnitude	190,000	-	190,000	-	-		190,000	190,000	-	-	-	-
JSFC Outdoor Cover Replacement	TBD	55	29	Order of Magnitude	300,000	-	300,000	-	-		300,000	-	-	300,000	-	-
JSFC Roof Replacement (South/East Wing)	TBD	56	30	Order of Magnitude	170,000	-	170,000	-	-		170,000	-	-	-	170,000	-
Bend Whitewater Park Maintenance	TBD	57	31	Order of Magnitude	1,300,000	-	1,300,000	-	-		1,300,000	50,000	100,000	1,150,000	-	-
JSFC Outdoor Pools Wall Liner Replacement	TBD	58	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					19,872,574		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
Total CIP Funding Allocations					79,386,184	15,507,507	21,702,164	38,330,850	3,845,663		63,878,677	20,193,077	13,778,713	16,518,105	8,355,142	5,033,640

Alternative Funding Type Key

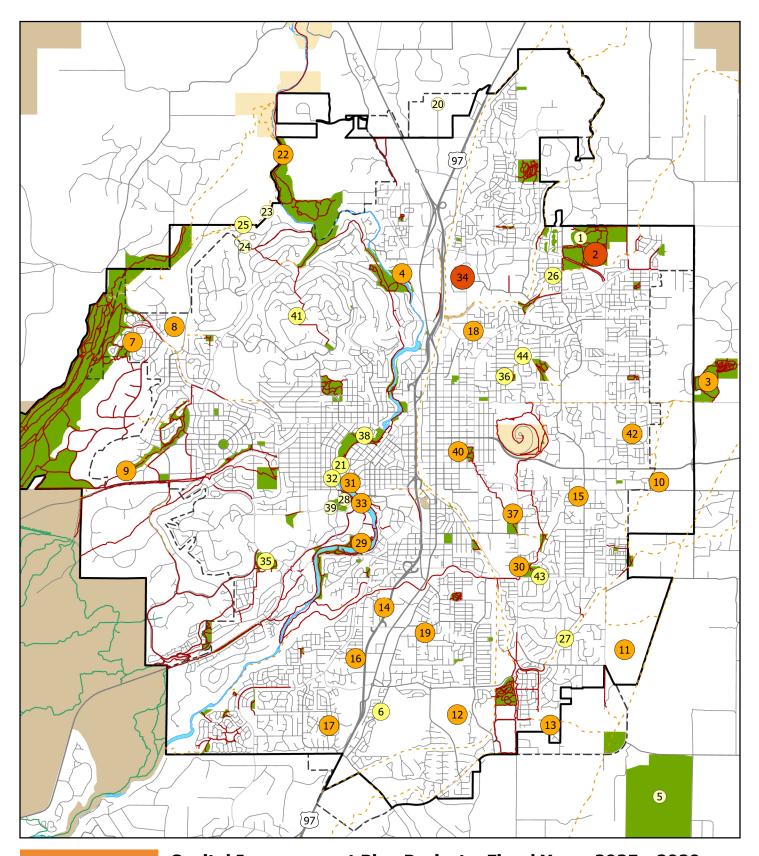
1 - Grant Funding

2 - Contributions, Collaborations, Fundraising 3 - Debt Financing

4 - Facility Rental Special Revenue Fund

5 - Reimbursement SDCs

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Capital Improvement Plan Projects: Fiscal Years 2025 - 2029



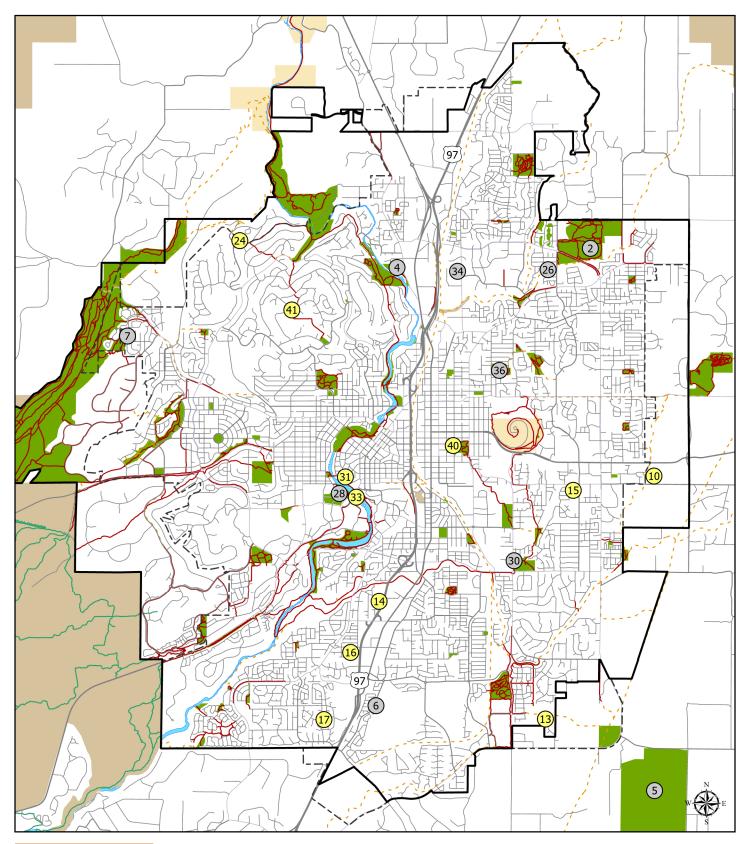
 Existing Trail
 Istrict Boundary

 Planned Trail
 Ital

🧹 Existing USFS Trail

Urban Growth Boundary District Park Federal Land State Park

Total Project Cost < \$250k \$250k - \$1m \$1m - \$5m > \$5m



Drojacter **Fiscal V** r 2025 Capita



apitai	Tublo	vement	Pidn	Projec	ις: Γ	SCal 1	ear	20

- 🧹 Existing Trail
- 六 🗸 Planned Trail

✓ Existing USFS Trail

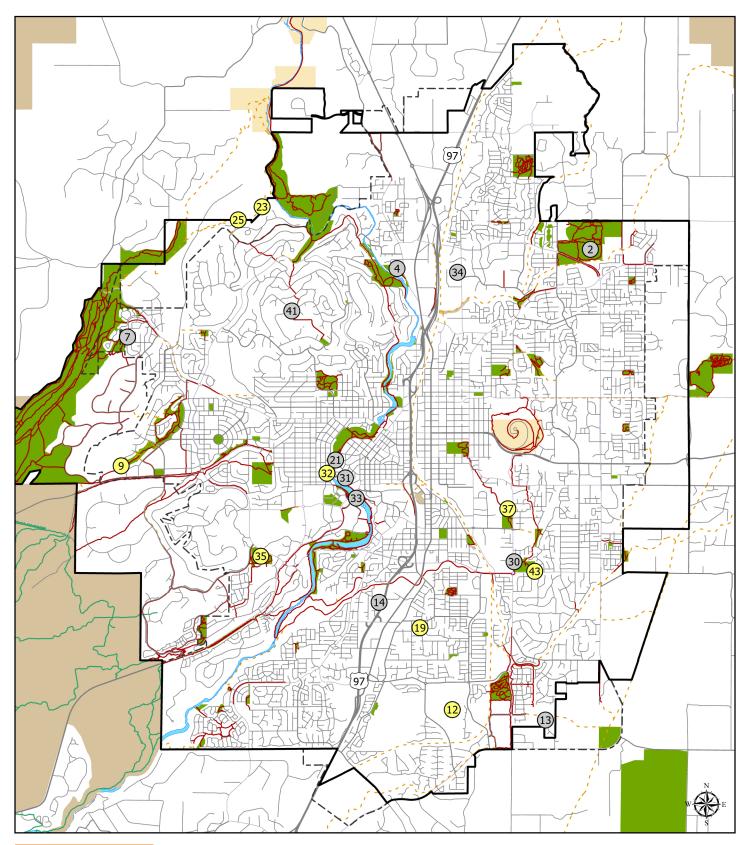
ຼ___ Urban Growth Boundary **District Park** State Park

C District Boundary

Federal Land

Project Starting Project Ongoing ()

"Project Starting" = Funding begins this fiscal year.



Capital Improvement Plan Projects: Fiscal Year 2026



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🧹 Existing Trail	C District Boundary	\bigcirc

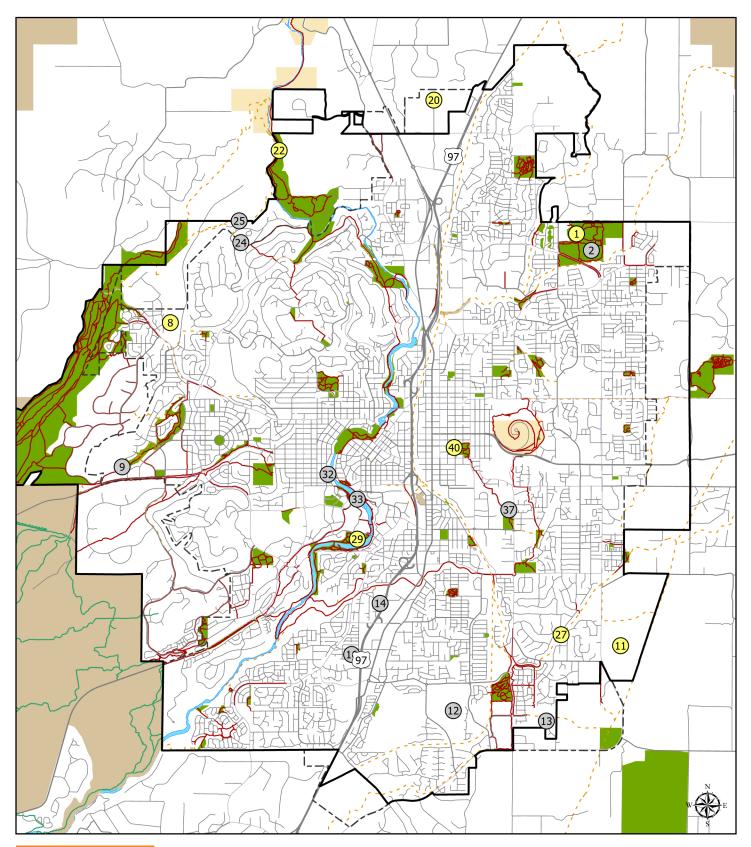
- Existing Trail 六 🗸 Planned Trail
- ✓ Existing USFS Trail

ຼ___ Urban Growth Boundary **District Park** State Park

Federal Land

Project Starting Project Ongoing ()

"Project Starting" = Funding begins this fiscal year.



Ca 2027



apitai	Impro	vement	Plan	Projec	ts: Fisca	i year	20

- 🧹 Existing Trail
- 六 🗸 Planned Trail

✓ Existing USFS Trail

C District Boundary ຼ___ Urban Growth Boundary **District Park**

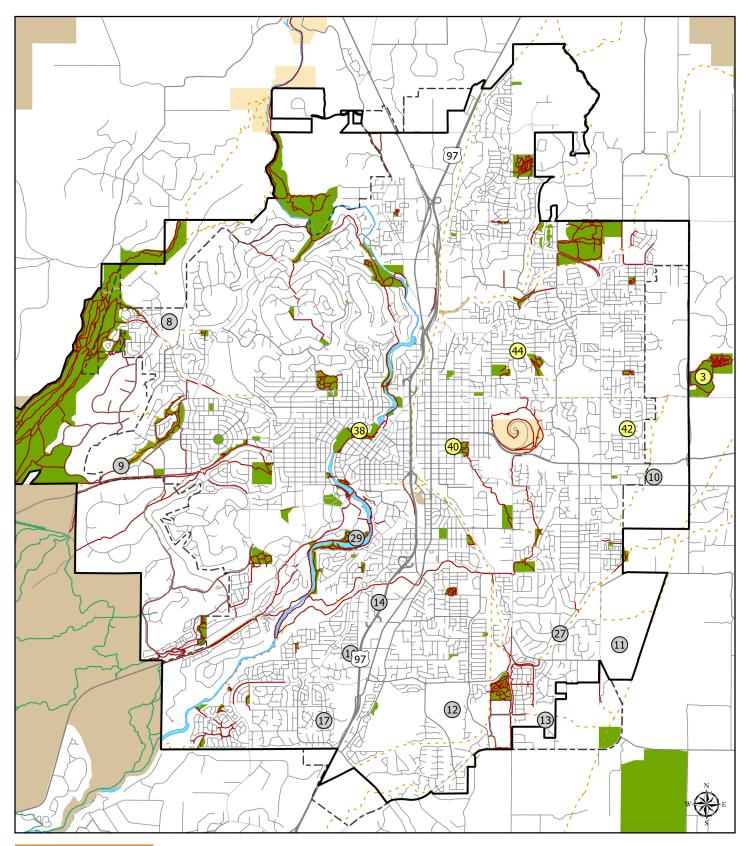
State Park

Federal Land

Project Starting

Project Ongoing ()

"Project Starting" = Funding begins this fiscal year.

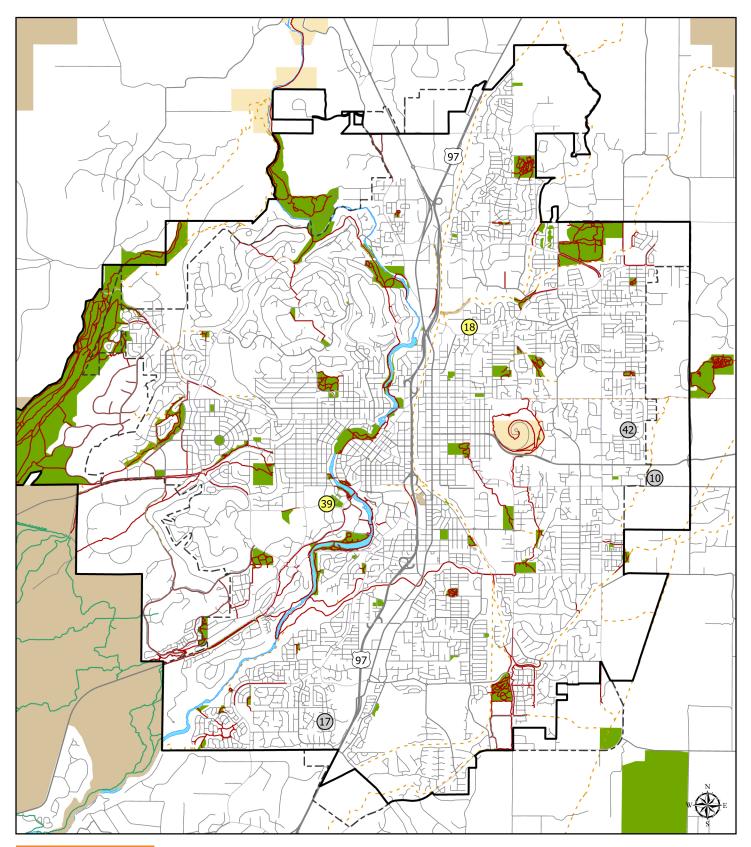


Capital Improvement Plan Projects: Fiscal Year 2028



- Existing Trail
- Planned Trail
 - Section Sectio
 - ng USFS Trail
- Urban Growth Boundary District Park
 - Federal Land
 - 17
- u
- Project Starting
- Project Ongoing

"Project Starting" = Funding begins this fiscal year.



Capital Improvement Plan Projects: Fiscal Year 2029



- tal improvement rian riojects. Listar real
- Existing Trail
- Nanned Trail

Existing USFS Trail

District Boundary
 Urban Growth
 Boundary
 District Park

State Park

Federal Land

- Project Starting
- Project Ongoing

"Project Starting" = Funding begins this fiscal year.

PROJECT SUM	MARY		1	PROJEC	T PURPOSE and	SCOPE		
Pr	oject Title:	Pine Nursery Park Phas	e 4					
Pro	oject Type:	Community Park		In 2014,	the Board of Direc	tors approved a gro	ound lease betwee	n the district
Project Estima		Order of Magnitude				ne development of f y Park. The ground		
-	ze/Length:	159 acres			•	and maintenance of		
	ize/Length	5.7 acres approx.	i	improve	ments at the park.	Two of the fields w	ere completed in 2	2020.
	P Map No.	1		In accor	dance with the gro	und lease, Bend FC	Timbers is respons	sible for the
Project	: Manager:	Brian Hudspeth	(design, J	permitting and con	struction of the pro	ject. However, the	e district will
Lead De	partment:	Planning and Developm				elopment and const sign standards. The	•	
	Project No.	013	i	in 2020	are being operated	l by FC Timbers, and	I this project is for	the anticipated
	Start Date	Spring 2025			ction of the remain availability from F0	ing two fields. Timiı ^ Timbers	ng of construction	is dependent on
Projected Fi		Winter 2026		runung		c minders.		
	inish bate.							
LOCATION		eoman Road entrance)		PROJEC		N		
					TED OPERATION	the FC Timber's dev		ons of the
Projected Costs by Year & Funding Source	Spent in Previou Years	2024-25	2025-2 (Estimat		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax								70 50 5
SDC Alternative	28,504				50,000			78,504
Total	28,504				50,000			78,504
Projected (Revenues 8	• •	2024-25 (Estimated)	2025-2 (Estimat	-	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Reven	ues							N/A
Operating Expen	ses							N/A
General Fund Su	bsidy							N/A

PROJECT SUMMARY		PROJECT PURPOSE and SCOPE				
Project Title:	Pine Nursery Park Phase 5					
Project Type:	Community Park					
Project Estimating Stage:	Design Development	This project will complete the amenities identified in the Preferred Concept Plan.				
Site Size/Length:	159 acres	The project includes the installation of all-weather turf to the four existing				
Project Size/Length	Phase 5 (final buildout of park)	softball/baseball infields to expand seasonal use, as well as sports lighting for all four fields to expand play into the evening hours. Trail lighting and other				
CIP Map No.	2	community park improvements may also be part of the scope, including eight new				
Project Manager:	Bronwen Mastro	pickleball courts, OLA improvements and infrastructure improvements of the operation of the park.				
Lead Department:	Planning and Development					
BPRD Project No.	014	Additional funding has been added to replace approximately 2,200 linear fe pathway paving that has met its life span.				
Projected Start Date	In process	paulway paving that has met its me span.				
Projected Finish Date:	Summer 2026					
LOCATION		PROJECT CONSIDERATION				

3750 NE Purcell Boulevard



This project will need to include input from recreation staff and the local clubs and organizations utilizing park amenities. Other considerations may include replacement of worn trail surfacing, and impacts to staff facilities.

PROJECTED OPERATION REQUIREMENTS

The new amenities will trigger an increase in, facilities, stewardship and trails divisions. It is estimated that the increase will be:

Trails - upgrade trails Stewards - increased amenities to patrol and lighting Facilities - increased assets

Projected Costs by Year & Funding Source	Spent in Previous Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax	350,000						350,000
SDC	271,438	1,000,000	5,728,562	1,000,000			8,000,000
Alternative				400,000			400,000
Total	621,438	1,000,000	5,728,562	1,400,000			8,750,000
Projected C Revenues &		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Revenu	es						N/A
Operating Expense	es			10,000	10,300	10,609	30,909
General Fund Sub	sidy			10,000	10,300	10,609	30,909

ROJECT SUMMARY		PROJECT PURPOSE and SCOPE
Project Title:	Big Sky Park Expansion	
Project Type:	Community Park	The district updated the Big Sky Park preferred concept design in 2017 and
Project Estimating Stage:	Design Development	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
Site Size/Length:	96.3 Acres	mountain bike course and a bike park. Other alternations include a new entrance
Project Size/Length	96.3 Acres	from Hamby Road, new parking and circulation areas, upgraded irrigation, shelters, and other park amenities.
CIP Map No.	3	
Project Manager:	Bronwen Mastro	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
Lead Department:	Planning and Development	Visit Bend to fund a large portion of the bike park components and was able to
BPRD Project No.	080	add them into the Phase 1 project scope. All of the planned components with the
Projected Start Date	In Process	exception of the Slope Style course and Sessions course will be constructed in Phase 1, now complete. Phase 2 of the project is expected to start in FY 26/27.
Projected Finish Date:	Complete - Phase 1 Summer 2028 - Phase 2	
OCATION		PROJECT CONSIDERATION

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



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 included 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 has additional maintenance costs, including staff time and materials.

Phase 2 is scheduled for fiscal year 28/29 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, vehicle, equipment, and materials to maintain the additional feature. However, due to uncertainties of phase 2, the estimated maintenance costs shown below in 2028-29 do include the increase in expenses.

			and the second s				
Projected Costs by Year & Funding Source	Spent in Previous Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax	303,050						303,050
SDC	2,580,353				838,847		3,719,200
Alternative	400,000				300,000		700,000
Total	3,583,403				1,138,847		4,722,250
Projected Revenues &		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating	Revenues						N/A
Operating	Expenses	22,350	22,780	23,224	23,680	222,151	306,336
General Fu	nd Subsidy	22,350	22,780	23,224	23,680	222,151	306,336

PROJECT SUMMARY		PROJECT PURPOSE and SCOPE				
Project Title:	Sawyer Park					
Project Type:	Asset Management	The existing park entrance and parking lot have reached the end of their life sp and need to be replaced. The pavement is rutted and pot-holed beyond norma maintenance repair, and the parking lot is outdated and no longer functions we				
Project Estimating Stage:	Construction Documents					
Site Size/Length:	53.4 acres					
Project Size/Length:	2 acres	with park users and the capacity required.				
CIP Map No.	4	The project looked at all forms of transportation to and from the park and it was determined to relocate the parking area adjacent to O.B. Riley Road in the northeast corner of the park. The preferred concept design was developed from public outreach to determine the final scope of work. The project now includes				
Project Manager:	Bronwen Mastro					
Lead Department:	Planning and Development					
BPRD Project No.	158	updated parking, restroom facilities, ADA trail upgrades and a new community park shelter.				
Projected Start Date	Summer 2025					
Projected Finish Date:	Summer 2026					
LOCATION		PROJECT CONSIDERATION				
62999 OB Riley Road						
		District staff will need to work with the City of Bend on existing use permits and verify that this work will not trigger additional work in the City's right of way. Because of the increase in scope of work gathered from the public outreach efforts, the district pursued grant funding to complete this project. Extensive cultural resource and possible mitigation work will also be required.				
		PROJECTED OPERATION REQUIREMENTS				
Ввиург В		Maintenance and operations for the new parking lot is already including in the Park Services operating budget. The project does not require any additional materials, staff or equipment.				

Projected Costs by Year & Funding Source	Spent in Previous Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax	316,354	293,967	293,966				904,287
SDC							
Alternative		1,024,163	1,024,163				2,048,326
Total	316,354	1,318,130	1,318,129				2,952,613
Projected C Revenues &		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Revenu	es						N/A
Operating Expense	es						N/A
General Fund Sub	sidy						N/A

PROJECT SUMMAR	RY			PROJE	CT PURPOSE and	SCOPE			
Proje		and Acquisitions – Con ark (Rose Property)	nmunity						
Proje	ct Type: C	ommunity Park							
Project Estimating		, Order of Magnitude		In July 2023 the district purchased 453 acres of land to meet the district's 2018 Park and Recreation District Comprehensive Plan that sets a policy goal of					
Site Size/		53 acres		develop	oing at least one co	mmunity or neighbo	rhood park within	a ½ mile walking	
Project Size/	-	BD				nt of the district and ation combined nei			
	Map No. 5					this property is to co			
Project M	-	ara Anselment		efforts	to create a parcel th	hat allows for the bu	ild out of a new co	mmunity park.	
Lead Depa	-	lanning and Developm	ent	The inte	ention is to hold the	e land until the time	that the communit	y needs arise to	
BPRD Pro		02		a threshold for build out of the park. This property will replace the park land the					
Projected Sta		n Process		district currently holds known as High Desert Park.					
-									
Projected Finis	sh Date:	BD							
LOCATION				PROJE	CT CONSIDERATIO	ON			
	101723 101723 188220			Minima	Il maintenance is re	I REQUIREMENTS quired once a piece ncludes vegetation r		ark patrols.	
Projected Costs by Year &	Spent in Previous	2024-25	2025-	-26	2026-27	2027-28	2028-29	Total Estimated	
Funding Source	Years	(Estimated)	(Estima	ted)	(Estimated)	(Estimated)	(Estimated)	Project Costs	
Property Tax	4,084,726	165,274						4,250,000	
SDC Alternative									
Total	4,084,726	165,274			<u> </u>		<u> </u>	4,250,000	
Projected Ope Revenues & Ex	erating	2024-25 (Estimated)	2025- (Estima		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses	
Operating Revenues								N/A	
Operating Expenses	h		6,00		6,180	6,365	6,556	25,101	
General Fund Subsidy 6,0			6,00	U	6,180	6,365	6,556	25,101	

			PROJE	CT PURPOSE and	SCOPE		
Project Title:Land Acquisitions – Neighborhood ParksProject Type:Neighborhood ParksProject Estimating Stage:Order of MagnitudeSite Size/Length:TBDProject Size/Length:TBDCIP Map No.N/AProject Manager:Sara AnselmentLead Department:Administration				The district's 2018 Park and Recreation District Comprehensive Plan sets a policy goal of developing at least one neighborhood park within a ½ mile walking distance from every resident of the district and establishes a policy of providing 7.85 acres per 1,000 population combined neighborhood and community parks. The purpose of this project is to budget adequate funds to purchase land to meet these neighborhood park standards as the community continues to grow. The goal of acquiring neighborhood parks is to provide service as the population grows.			
BPRD Project N Projected Start Dat Projected Finish Dat	o. 017 e Ongoing		The funding allocation for the acquisition of neighborhood park lands are dependent upon land availability, cost and continued population growth.				
LOCATION			PROJE	CT CONSIDERATIO	ON		
			and fivuland is develop to prov	orhood park land is e acres in size. Once being acquired unde pment within the fiv ride details of actual CTED OPERATION	e a land transaction er a development a ve-year CIP), a sepai park development I REQUIREMENTS	agreement is execu greement or is plan rate project sheet w	ited (and if the ined for
			Once th	ped. Maintenance is re he preferred concep nance and operatio	ncludes vegetation in the particular of the particular test of te	k is developed, mo	ark patrols.
Projected Costs by Year & Prev Funding Source Ye Property Tax	ious (Estimated)	2025 (Estima	Once ti mainte	ped. Maintenance ir he preferred concep	ncludes vegetation in the particular of the particular test of te	management and p k is developed, mo	ark patrols.
by Year & Prev	ious (Estimated)		Once ti mainte -26 ated)	ped. Maintenance ir he preferred concep nance and operatio 2026-27	ncludes vegetation of design for the par ns expenses can be 2027-28	management and p k is developed, mo projected. 2028-29	ark patrols. re accurate Total Estimated
by Year & Prev Funding Source Ye Property Tax SDC Alternative	ious (Estimated) ars 2,090,280	(Estima 1,830	Once tl mainte -26 ated) ,000	ped. Maintenance in he preferred concep nance and operatio 2026-27 (Estimated) 1,656,679	2027-28 (Estimated) 1,500,000	2028-29 (Estimated) 2,447,876	Total Estimated Project Costs 9,524,835
by Year & Prev Funding Source Ye Property Tax SDC	ious ars 2024-25 (Estimated) 2,090,280 2,090,280 2,090,280 2024-25	(Estima	Once tl mainte -26 ated) ,000 -26	ped. Maintenance in he preferred concep nance and operatio 2026-27 (Estimated)	2027-28 (Estimated)	management and p k is developed, mo projected. 2028-29 (Estimated)	Total Estimated Project Costs
by Year & Prev Funding Source Ye Property Tax SDC Alternative Total Projected Operating	ious ars 2024-25 (Estimated) 2,090,280 2,090,280 2,090,280 2024-25	(Estima 1,830 1,830 2025	Once tl mainte -26 ated) ,000 -26 ated)	ped. Maintenance in he preferred concep nance and operatio 2026-27 (Estimated) 1,656,679 1,656,679 2026-27	2027-28 (Estimated) 1,500,000 2027-28	anagement and p k is developed, mo projected. 2028-29 (Estimated) 2,447,876 2,447,876 2028-29	Total Estimated Project Costs 9,524,835 9,524,835 Total Projected Estimated

PROJECT SUMMARY		PROJECT PURPOSE and SCOPE
Project Title:	Little Fawn Park	
Project Type:	Neighborhood Park	
Project Estimating Stage:	Construction	This property is a 3.39-acre site located in a sou
Site Size/Length:	3.39 acres	Parrell Road. The district has been actively purs
Project Size/Length:	3.39 acres	properties in underserved areas in order to me Comprehensive Plan goal of providing a park w
CIP Map No.	6	resident. This area of Bend is currently underse
Project Manager:	lan Isaacson	options to find a suitable location for a neighbo
Lead Department:	Planning and Development	This neighborhood park will offer recreation an
BPRD Project No.	155	lawn, children's play areas, paths, and natural a
Projected Start Date	In Process	
Projected Finish Date:	Summer 2024	

outheast Bend neighborhood off rsuing neighborhood park eet the 2018 Park and Recreation within one-half mile of every served, and staff exhausted all other orhood park in this service area.

menities such as a shelter, open areas.

LOCATION

61012 Parrell Road



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

PROJECT CONSIDERATION

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	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax							
SDC	2,610,559	282,145					2,892,704
Alternative							
Total	2,610,559	282,145					2,892,704
Projected Revenues 8	Operating & Expenses	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (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

PROJECT SUMMARY			ROJECT PURPOSE and	I SCOPE			
Project Title:	Manzanita Ridge	т	he district has been activ	ely nursuing neight	orbood park prop	erties in	
Project Type:	Neighborhood Par		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:		ont C	Comprehensive Plan goal of providing a park within one-half mile of every resident. This area is being designed as a new community in west Bend by a local				
Site Size/Length:			eveloper.	g designed as a new	community in we	St Benu by a loca	
Project Size/Length:	3.5 acres		Mauch 2021 the beaud			that any firm ad	
CIP Map No.			n March 2021, the board he dedication of the 3.5-		0		
Project Manager:	Bronwen Mastro	C	 costs to the developer for the construction of the required frontage improvements. Plans for the park include play features, open lawn, a shelter, trails, and natural area. Formerly known as Park Search Area 9 - Shevlin West, the board of directors approved the name Manzanita Ridge brought forward by the Naming Committe on June 20th, 2023. 				
Lead Department:							
BPRD Project No.							
Projected Start Date							
Projected Finish Date:							
-	5pmg 2020		ROJECT CONSIDERAT				
62691 Mt. Hood Drive				ON			
Office/Un Oversor million gate service			neighborhood park as part of the capital improvement program.				
			PROJECTED OPERATION REQUIREMENTS Costs are estimated based on the park design, which includes play features, natural space, turf, and a seasonal restroom.				
		n			ı, which includes pl	lay features,	
Funding Source	nt in us Years 2024- (Estima	25 2025-26	atural space, turf, and a		, which includes pl 2028-29 (Estimated)	Total Estimated Project Costs	
by Year & Spe Funding Source Property Tax	us Years (Estima	25 2025-26 (Estimated	atural space, turf, and a 2026-27 d) (Estimated)	seasonal restroom. 2027-28	2028-29	Total Estimated Project Costs	
by Year & Spe Funding Source Property Tax		25 2025-26 (Estimated	atural space, turf, and a 2026-27 d) (Estimated)	seasonal restroom. 2027-28	2028-29	Total Estimated	

Total	299,810	850,000	617,700				1,767,510
•	Operating & Expenses	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Reven	ues						N/A
Operating Expense	ses		30,465	31,379	32,320	33,290	127,454
General Fund Su	bsidy		30,465	31,379	32,320	33,290	127,454

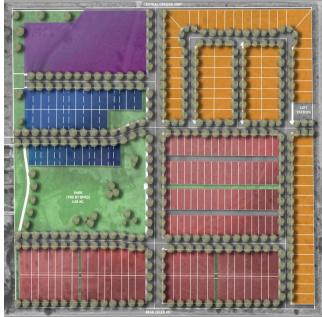
PROJECT SUMMARY			PRC	JECT PURPOSE and	d SCOPE				
Project Tit	:le: Park Se	earch Area 5 – Talli	ne						
Project Ty	pe: Neighb	orhood Park							
Project Estimating Sta		of Magnitude							
Site Size/Leng	-	_		The district has been estimate pursuing paidshearboad park properties in					
Project Size/Leng				The district has been actively pursuing neighborhood park properties in Inderserved areas in order to meet the district's 2018 Park and Recreation					
CIP Map N		,	Com	prehensive Plan goal	of providing a park	within one-half m	ile of every		
Project Manag		Stroud		dent. This area is bein eloper. The project w					
Lead Departme		ng and Developmer		dditional land to be u			noou park as well		
BPRD Project N				-					
		2027							
Projected Start Da									
Projected Finish Da	te: Spring	2029							
LOCATION			PRC	DJECT CONSIDERAT	ION				
			energia en Energia energia ene	elopers with a develo DJECTED OPERATIO imal maintenance is r eloped. Maintenance e the preferred conce ntenance and operati	N REQUIREMENT required for a purch includes vegetation ept design for the pa	ased piece of prop n management and ark is developed, m	l park patrols. nore accurate		
hy Year &	pent in vious Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs		
Property Tax									
SDC Alternative				250,000	1,267,500		1,517,500		
Total				250,000	1,267,500		1,517,500		
Projected Opera Revenues & Expe	0	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses		
Operating Revenues							N/A		
Operating Expenses					6,528	6,723	13,251		
General Fund Subsidy					6,528	6,723	13,251		

PROJECT SUMMARY			PRC	PROJECT PURPOSE and SCOPE				
Project Project Estimating Site Size/L Project Size/L	t Title: Disc t Type: Neig Stage: Ord ength: 38 a ength: 38 a ap No. 9 nager: Hen tment: Plar ect No. 156 t Date In p	k Search Area 11 – covery West Park & T ghborhood Park & T ler of Magnitude acres +/-; plus trail acres +/-; plus trail mry Stroud nning and Developm 5 process 2028	rail unde Com resid This 2019 purc the and adja plan	 The district has been actively pursuing neighborhood park properties in underserved areas in order to meet the district's 2018 Park and Recreation Comprehensive Plan goal of providing a park within one-half mile of every resident. 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 UGB. The current planning shows a 3 +/- acre neighborhood park as well as trail and open space connections throughout the planned subdivision. 				
			PRC	JECT CONSIDERATIO	ON			
			The esta deve the resp iden	 The district has received multiple parcels of open space totaling about 20 acres so far; the remaining 8 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. 				
hv voar X	Spent in evious Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs	
ъ . .								
	135 000		966 300	975 000	896 750		2 973 050	
Property Tax SDC Alternative	135,000		966,300	975,000	896,750		2,973,050	

Allemative							
Total	135,000		966,300	975,000	896,750		2,973,050
•	Operating & Expenses	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Rever	nues						N/A
Operating Exper	ises					6,723	6,723
General Fund Su	ıbsidy					6,723	6,723

PROJECT SUMMARY		PROJECT PURPOSE and SCOPE				
Project Title:	Park Search Area 14 – Parkside Place (Bear Creek Rd)	The district has been actively pursuing neighborhood park properties in				
Project Type:	Neighborhood Park	underserved areas in order to meet the 2018 Park and Recreation District				
Project Estimating Stage: Order of Magnitude		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				
Site Size/Length:	4 acres +/-	the district. The proposed property is a portion of a large lot located on Bear				
Project Size/Length:	4 acres +/-	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				
CIP Map No.	10	ocation is well suited to serve the northeastern portion of this service area in the				
Project Manager:	Rachel Colton	Larkspur Neighborhood.				
Lead Department:	Planning and Development	Neighborhood parks offer recreation amenities such as picnic shelters, open lawn				
BPRD Project No.	191	play areas, children's play areas, paths, and natural areas. The scope of the				
Projected Start Date	Summer 2024	 project will be refined through the public outreach process prior to the start of the design phase. 				
Projected Finish Date:	Winter 2030					
LOCATION		PROJECT CONSIDERATION				

21455 Highway 20



This property would potentially replace the Litchfield property the district currently owns. There are existing ponds on the property, which will be removed prior to district acquisition. The approved master plan identified 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 & Funding Source	Spent in Previous Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax							
SDC		571,900			400,000	1,204,500	2,176,400
Alternative							
Total		571,900			400,000	1,204,500	2,176,400
Projected (Revenues &		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Reven	ues						N/A
Operating Expense	ses	5,974	6,153	6,338	6,528	6,723	31,761
General Fund Sul	bsidy	5,974	6,153	6,338	6,528	6,723	31,761

PROJECT SUMMARY		PROJECT PURPOSE and SCOPE				
Project Title:	Park Search Area 24 – Steven's Ranch					
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:	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 				
Project Size/Length:	1-3 acres +/-	the district. The property is part of the sale of Oregon State lands east of 27 th				
CIP Map No.	11	Street and south of Stevens Road. Open space, trails and a park will all be a part of the design for this new community in southeast Bend.				
Project Manager:	Sara Anselment					
Lead Department: Planning and Development		Neighborhood parks offer recreation amenities such as picnic shelters, open lawr play areas, children's play areas, paths, and natural areas. The scope of the				
BPRD Project No.	192	project will be refined through the public outreach process prior to the start of				
Projected Start Date	Summer 2026	the design phase.				
Projected Finish Date:	Spring 2029					
LOCATION		PROJECT CONSIDERATION				

East of 27th Street and south of Stevens Road 811.8



The district will work closely with the City of Bend and the developer through the 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

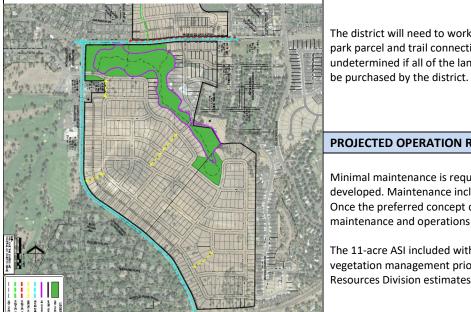
Minimal maintenance is required for a purchased piece of property until it is developed. Maintenance includes vegetation management and park patrols. Once the preferred concept design for the park is developed, more accurate maintenance and operations expenses can be projected.

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.

Projected Costs by Year & Funding Source	Spent in Previous Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax							
SDC				300,000	1,384,178		1,684,178
Alternative							
Total				300,000	1,384,178		1,684,178
Projected (Revenues &		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Reven	ues						N/A
Operating Expense	ses			5,974	6,153	56,362	56,362
General Fund Sul	bsidy			5,974	6,153	56,362	56,362

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.	12	within ASI's are undevelopable with the exception of trails.
Project Manager:	Sara Anselment	 Neighborhood parks offer recreation amenities such as picnic shelters, open lawr
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
Projected Start Date	Summer 2025	— the design phase.
Projected Finish Date:	Spring 2028	
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

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.

Projected Costs by Year & Funding Source	Spent in Previous Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax							
SDC			853,500	750,000	1,284,500		2,888,000
Alternative							
Total			853,500	750,000	1,284,500		2,888,000
•	Operating & Expenses	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Reve	nues						N/A
Operating Expe	nses			34,065	35,086	36,138	105,289
General Fund S	ubsidy			34,065	35,086	36,138	105,289

PROJECT SUMMA	PROJECT SUMMARY					SCOPE			
Project Title:Park Search Area 28 – Southeast Area Plan/EastonProject Type:Neighborhood ParkProject Estimating Stage:Order of MagnitudeSite Size/Length:1-3 acres +/-Project Size/Length:1-3 acres +/-CIP Map No.13Project Manager:Henry StroudLead Department:Planning and DevelopmentBPRD Project No.193Projected Start DateSpring 2026Projected Finish Date:Spring 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 28 is currently underserved and presents an opportunity for the district. 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	ŀ			PROJE	CT CONSIDERATIO	ON			
Area encompassed within Ferguson, 27 th , Knott, and 15 th				park. PROJEC	trict is currently wor CTED OPERATION	REQUIREMENTS quired for a purchas ncludes vegetation r t design for the par	sed piece of proper nanagement and pa k is developed, mor	ty until it is ark patrols.	
& Funding Pre Source	Spent in evious Years	2024-25 (Estimated)	2025- (Estima		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs	
Property Tax SDC		266,000	662,7	/63	1,000,000	200,000		2,128,763	
Alternative									
Total Projected Ope Revenues & Exp	•	266,000 2024-25 (Estimated)	662,7 2025- (Estima	-26	1,000,000 2026-27 (Estimated)	200,000 2027-28 (Estimated)	2028-29 (Estimated)	2,128,763 Total Projected Estimated Expenses	
Operating Revenues								N/A	
Operating Expenses		5,97	/4	6,153	6,338	6,528	24,993		
General Fund Subsid	dy		5,97	4	6,153	6,338	6,528	24,993	

		PROJE	ECT PURPOSE and	SCOPE			
Project Title: Project Type: Project Estimating Stage: Site Size/Length: Project Size/Length: CIP Map No. Project Manager: Lead Department: BPRD Project No. Projected Start Date Projected Finish Date:	Park Search Area 18 – Coulter Property Neighborhood Park Order of Magnitude 4.3 acres 4.3 acres 14 Sara Anselment Planning and Developm 206 In process Summer 2027	The dia unders Compr resider Neight play ar projec	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. The district purchased this property in 2023 to fulfill Search Area 18. 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	Summer 2027	DROU					
			roject will require th Irpose of selling off t			vidual tax lots for	
		Minim develo Once t	ECTED OPERATION nal maintenance is re oped. Maintenance in the preferred concep enance and operatio	quired for a purcha ncludes vegetation r t design for the par	sed piece of prope management and p k is developed, mo	oark patrols.	
Projected Costs by Year & Funding Source Property Tax		Minim develo Once t	al maintenance is re oped. Maintenance i the preferred concep	quired for a purcha ncludes vegetation r t design for the par	sed piece of prope management and p k is developed, mo	oark patrols.	
Costs by Year Spent i & Funding Previous Y		Minim develo Once t mainte	al maintenance is re oped. Maintenance in the preferred concep enance and operatio 2026-27	quired for a purcha ncludes vegetation r ot design for the par ns expenses can be 2027-28	sed piece of proper management and p k is developed, mo projected. 2028-29	Total Estimated	
Costs by Year & Funding SourceSpent if Previous VProperty TaxProperty TaxSDCImage: Control of the second se	/ears (Estimated) 300,000	2025-26 (Estimated)	al maintenance is re oped. Maintenance i the preferred concep enance and operatio 2026-27 (Estimated) 950,000	quired for a purchancludes vegetation in the design for the par ns expenses can be 2027-28 (Estimated) 300,000	sed piece of proper management and p k is developed, mo projected. 2028-29	Total Estimated Project Costs	
Costs by Year & Funding Source Property Tax SDC Alternative Total Projected Operating Revenues & Expenses	/ears (Estimated) 300,000 300,000 300,000 2024-25	2025-26 (Estimated)	al maintenance is repped. Maintenance i the preferred concept enance and operatio 2026-27 (Estimated)	quired for a purcha ncludes vegetation r ot design for the par ns expenses can be 2027-28 (Estimated)	sed piece of proper management and p k is developed, mo projected. 2028-29	Total Estimated Project Costs 1,750,000 1,750,000 Total Projected Estimated Estimated Expenses	
Costs by Year & Funding Source Property Tax SDC Alternative Total Projected Operating	/ears (Estimated) 300,000 300,000 300,000 2024-25	2025-26 (Estimated) 200,000 200,000 200,000	2026-27 (Estimated) 950,000 2026-27	quired for a purchancludes vegetation in the design for the par ns expenses can be 2027-28 (Estimated) 300,000 300,000 2027-28	sed piece of proper management and p k is developed, mo projected. 2028-29 (Estimated) 2028-29	Total Estimated Project Costs 1,750,000 Total Projected Estimated	

PROJECT SUMMARY		1	PROJEC	T PURPOSE and	SCOPE			
Project Title:	Park Search Area 15 Ac	quisition						
Project Type:	Neighborhood Park							
Project Estimating Stage:	Order of Magnitude	1	The dist	rict has been active	ely pursuing neighbo	orhood park proper	ties in	
Site Size/Length:	1-3 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					
Project Size/Length:	1-3 acres +/-		resident. Search Area 15 is currently underserved and presents an opportunity for the district.					
CIP Map No.	15	t						
Project Manager:	Sara Anselment	1	Neighbo	orhood parks offer i	recreation amenitie	s such as picnic she	elters, open lawn	
Lead Department:	Planning and Developm	nent ^R	play are	as, children's play a	areas, paths, and na	tural areas. The sco	ope of the	
BPRD Project No.	208			will be refined thro gn phase.	ugh the public outro	each process prior	to the start of	
Projected Start Date	Summer 2024			0 p				
Projected Finish Date:	TBD							
LOCATION		PROJEC		ON				
Comp Plan reference map								
15 Linchfield Park Site Bear Greektil nderosa Park 12 Pinewood Natural Areaa Community Center 12 States Site 13 States Site 14 States Site 14 States Site 15 States States Site 15 States States State				ment into a neighb TED OPERATION maintenance is re ed. Maintenance ir e preferred concep	ers will stay on the orhood park. REQUIREMENTS quired for a purchas ncludes vegetation r t design for the par ns expenses can be	sed piece of proper nanagement and p k is developed, mo	ty until it is ark patrols. re accurate	
Projected Costs by Year Spent i & Funding Previous Y Source		2025-2 (Estimate		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs	
Property Tax								
SDC Alternative	2,400,000						2,400,000	
Total	2,400,000						2,400,000	
Projected Operating Revenues & Expenses	2024-25 (Estimated)	2025-2 (Estimate		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses	
Operating Revenues						6.500	N/A	
Operating Expenses General Fund Subsidy		5,974 5,974		6,153 6,153	6,338 6,338	6,528 6,528	24,993 24,993	
Seneral Fund Subsidy		5,574	r	0,133	0,330	0,520	27,333	

PROJECT SUMMARY				PROJE	CT PURPOSE and	SCOPE			
Project Title:Park Search Area 20 AcquisitionProject Type:Neighborhood ParkProject Estimating Stage:Order of MagnitudeSite Size/Length:1-3 acres +/-Project Size/Length:1-3 acres +/-CIP Map No.16Project Manager:Sara AnselmentLead Department:Planning and DevelopmentBPRD Project No.209Projected Start DateSummer 2024				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 20 is currently underserved and presents an opportunity fo the district. Neighborhood parks offer recreation amenities such as picnic shelters, open law 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.					
-									
Projected Finish Date: TBD OCATION				DROIE					
	an			PROJE	CT CONSIDERATIC				
Comp Plan reference map			PROJE Minima develop Once th	oject will require sor CTED OPERATION Il maintenance is required. Maintenance in the preferred concep nance and operation	REQUIREMENTS quired for a purchas cludes vegetation r t design for the par	sed piece of proper nanagement and pa k is developed, mor	ty until it is ark patrols.		
& Funding Previ Source	ent in ous Years	2024-25 (Estimated)	2025 (Estima		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs	
Property Tax		200.000			600.000	600.000		1 500 000	
SDC Alternative		300,000			600,000	600,000		1,500,000	
Total		300,000			600,000	600,000	 	1,500,000	
Projected Operating 2024-25 2025 Revenues & Expenses (Estimated) (Estim				2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated		

Operating Revenues

Operating Expenses General Fund Subsidy Expenses

N/A

6,723

6,723

6,723

6,723

PROJECT SUMMARY			PROJE	CT PURPOSE and	SCOPE			
Project Title:	Park Search Area 26 Ac	quisition						
Project Type:	Neighborhood Park							
Project Estimating Stage:			The district has been actively pursuing neighborhood park properties in underserved areas in order to meet the 2018 Park and Recreation District					
Site Size/Length:	1-3 acres +/-							
Project Size/Length:	1-3 acres +/-			mprehensive Plan goal of providing a park within one-half mile of every sident. Search Area 26 is currently underserved and presents an opportunity for				
CIP Map No.	17		the dist	rict.				
Project Manager:	Sara Anselment		Neighb	orhood parks offer	recreation amenitie	s such as picnic she	elters, open lawn	
Lead Department:	Planning and Developm	nent	play are	eas, children's play a	areas, paths, and na	tural areas. The sc	ope of the	
BPRD Project No.	210			will be refined thro ign phase.	ugh the public outro	each process prior	to the start of	
Projected Start Date	Summer 2024			0 1				
Projected Finish Date:	TBD							
LOCATION			PROJE	CT CONSIDERATIO	ON			
Comp Plan reference map					-			
			PROJE Minima develop Once th	Ty acquisition with a CTED OPERATION Il maintenance is re bed. Maintenance ir ne preferred concep nance and operatio	REQUIREMENTS quired for a purchancludes vegetation r t design for the par	sed piece of proper nanagement and p k is developed, mo	rty until it is park patrols.	
Projected Costs by Year Spent & Funding Previous Source		2025-2 (Estimat		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs	
Property Tax								
SDC Alternative	475,000				600,000	650,000	1,725,000	
Total	475,000				600,000	650,000	1,725,000	
Projected Operating Revenues & Expenses	2024-25 (Estimated)	2025-2 (Estimat		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses	
Operating Revenues							N/A	
Operating Expenses General Fund Subsidy						6,723 6,723	6,723 6,723	
Seliciari ullu Subsluy	I	1		<u> </u>	<u> </u>	0,723	0,723	

PROJECT SUM	IMARY		PR	OJECT PURPOSE and	SCOPE				
Р	Project Title: P	ark Search Area 6 Acqu	uisition						
P	roject Type: N	leighborhood Park							
Project Estim) Inder of Magnitude	The	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 6 is currently underserved and presents an opportunity for the district. Neighborhood parks offer recreation amenities such as picnic shelters, open lawn					
Site S	Size/Length: 1	-3 acres +/-							
	-	-3 acres +/-							
	CIP Map No. 1	8	the						
Projec	ct Manager: Sa	ara Anselment	Ne						
Lead D	Department: P	lanning and Developm	ent pla	y areas, children's play	areas, paths, and na	itural areas. The sc	ope of the		
		BD	pro	oject will be refined thr e design phase.	ough the public outr	each process prior	to the start of		
	-	ummer 2027		acsign phase.					
-		BD							
LOCATION	Tillish Bute.		DP	OJECT CONSIDERAT					
Comp Plan refe	ronco man		FN	OJECT CONSIDERAT					
Hollinshead			Mi dev On	OJECTED OPERATIO nimal maintenance is r veloped. Maintenance ce the preferred conce intenance and operati	equired for a purcha includes vegetation pt design for the par	sed piece of prope management and p k is developed, mo	ark patrols.		
Projected Costs by Year & Funding Source	Spent in Previous Year	2024-25 rs (Estimated)	2025-26 (Estimated	2026-27) (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs		
Property Tax						2,000,000	2,000,000		
SDC Alternative						3,000,000	3,000,000		
Total						3,000,000	3,000,000		
Projected Operating 2024-25 2029 Revenues & Expenses (Estimated) (Estim				2026-27) (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses		
Operating Reve	nues						N/A		
Operating Expe						6,723	6,723		
General Fund S	ubsidy					6,723	6,723		

PROJECT SUM	IMARY			PROJE	CT PURPOSE and	SCOPE				
ſ	Project Title: F	Park Search Area 21 Ac	quisition							
Р	roject Type: N	Neighborhood Park		-						
Project Estim	ating Stage: 0	Order of Magnitude		The dis	trict has been active	ely pursuing neighb	orhood park prope	rties in		
Site	Size/Length: 1	L-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 21 is currently underserved and presents an opportunity for						
Project	Size/Length: 1	L-3 acres +/-								
	CIP Map No. 1	19		the district.						
Proje	ct Manager: S	Sara Anselment		Neighb	orhood parks offer	recreation amenitie	s such as picnic she	elters, open lawn		
Lead [Department: F	Planning and Developm	ient			areas, paths, and na				
BPRD	Project No. T	ſBD			ign phase.	ough the public outr	each process prior	to the start of		
Projecte	d Start Date S	Summer 2025			0 1 1 1					
Projected	Finish Date: 1	ſBD								
LOCATION				PROJE	CT CONSIDERATIO	ON				
Comp Plan refe	erence map									
TB TB Trone Creek Park 2 Trone Creek Park 2			PROJE Minima develop Once th	CTED OPERATION I maintenance is re bed. Maintenance in the preferred concep	rtition of land to cre I REQUIREMENTS ncludes vegetation in the design for the par ns expenses can be	sed piece of prope management and p k is developed, mo	rty until it is ark patrols.			
Projected Costs by Year & Funding Source	Spent in Previous Yea	2024-25 rs (Estimated)	2025 (Estim		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs		
Property Tax SDC			1,000	000				1,000,000		
Alternative			1,000	,000				1,000,000		
Total			1,000	,000				1,000,000		
Projected Operating2024-252025Revenues & Expenses(Estimated)(Estimated)					2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses		
Operating Reve	enues							N/A		
· · · ·	Operating Expenses				5,974	6,153	6,338	18,465		
General Fund S	oubsiay				5,974	6,153	6,338	18,465		

PROJECT SUMMARY					CT PURPOSE and	SCOPE		
Project Ti	tle: Parl	k Search Area 32 Acc	quisition					
Project Ty	pe: Nei	ghborhood Park						
Project Estimating Sta	ge: Ord	er of Magnitude		The dist	trict has been active	ely pursuing neighbo	orhood park prope	rties in
Site Size/Leng	th: 1-3	acres +/-				to meet the 2018 I		
Project Size/Leng		acres +/-				of providing a park v currently underser		
CIP Map	· .			the dist		·	,	
Project Manag		a Anselment		Noighb	orbood parks offer	recreation amenitie	s such as nichic sh	alters onen lawn
Lead Departme		nning and Developm	ent			areas, paths, and na		
BPRD Project			ciit			ugh the public outr	each process prior	to the start of
				the des	ign phase.			
Projected Start D		2026						
Projected Finish Da	ite: TBD)						
LOCATION				PROJE	CT CONSIDERATIO	ON		
Comp Plan reference map				search a transac PROJEC Minima develop Once th	area and will need t tion for land with Si CTED OPERATION Il maintenance is re bed. Maintenance ir ne preferred concep	a local developer o o update the CIP Pr DC funding. I REQUIREMENTS quired for a purchan ncludes vegetation n t design for the par ns expenses can be	sed piece of proper management and p k is developed, mo	lete the rty until it is park patrols. re accurate
& Funding Previo Source	ent in us Years	2024-25 (Estimated)	2025 (Estima		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax SDC					100,000			100,000
Alternative					100,000			100,000
Total					100,000			100,000
Projected Operating2024-252029Revenues & Expenses(Estimated)(Estimated)					2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Revenues							6.450	N/A
Operating Expenses General Fund Subsidy						5,974 5,974	6,153 6,153	12,127 12,127
Selicial Falla Subsidy						5,574	0,133	16,167

PROJECT SUMMA	RY			PROJECT PURPOSE and SCOPE					
Proj	ect Title: D	RT Galveston to Miller's	Landing						
Proje	ect Type: T	rail		The dist	trict's 2018 Park and	d Recreation Distric	t Comprehensive P	lan establishes	
Project Estimatir		onceptual Design			ds for trails and set				
		.3 miles		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. This segment of the Deschutes River Trial (DRT) uses narrow, poorly maintained					
Project Size	-	.3 miles							
-	Map No. 2								
Project N	-	enry Stroud		urban s	idewalks along Rive	rfront Street betwe	en Drake Park and	Miller's Landing	
Lead Depa	-	lanning and Developmer	nt		ne sidewalks are mis and fire hydrants a				
BPRD Pro		33	-		rian clearance. The p				
Projected St	-	n process			cape and sidewalk. S		-		
Projected Fini		1ay 2026		Sueers	Department for gra	int money to supple		nis project.	
		10 y 2020		DDOIG					
LOCATION	human Cal	ston Avenue and Miller'		PROJE	CT CONSIDERATIO	JN			
Landing Park				Staff wi This pro and the design. project. PROJE Estimat costs (e anticipa	CTED OPERATION red for maintenance e.g., signage, pavem ated with the compl	he city to re-evaluated by the City of Ber ute funding toward ed nearly \$350K in a REQUIREMENTS of this future conn ent markings). No a etion of this project	te the design for th ad as one of their co 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	
by Year & P Funding Source Property Tax	Spent in Previous Year	2024-25 rs (Estimated)	2025 (Estima		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Estimated Project Costs	
SDC	496,396		303,6	604				800,000	
Alternative									
Total Projected Op Revenues & E	-	2024-25 2025			2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	800,000 Total Projected Estimated Expenses	
Operating Revenues	5							N/A	
Operating Expenses 2,2					2,306	2,375	2,446	9,366	
General Fund Subsi	dy		2,23	9	2,306	2,375	2,446	9,366	

PROJECT SUMMARY					CT PURPOSE and	SCOPE			
Project Title:Riley Ranch Nature Reserve BridgeProject Type:Regional ParkProject Estimating Stage:Design DevelopmentSite Size/Length:N/AProject Size/Length:N/ACIP Map No.22Project Manager:Henry StroudLead Department:Planning and DevelopmentBPRD Project No.082Projected Start DateSpring 2026Projected Finish Date:Spring 2027					The purpose of this project is to create a connection from Riley Ranch Nature Reserve (RRNR) to the Deschutes River Trail (DRT) and to provide maintenance and emergency vehicles access to the RRNR canyon floor. This project will construct a pedestrian bridge from the north end of RRNR, crossing the Deschutes River to the Coats property, and ultimately connecting to the DRT. The bridge will be constructed to specifications so that it will support the weight of maintenance and emergency vehicles.				
LOCATION			Р	ROJEC	CT CONSIDERATIO	ON			
IOCATION North end of the site, crossing the Deschutes River to the Coats property				f the ri ROJEC	ver. CTED OPERATION	ted once BPRD rece REQUIREMENTS	aintenance program		
Projected Costs by Year & Funding Source	Spent ir Previous Ye		2025-26 (Estimate		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs	
Property Tax SDC					1,200,000			1,200,000	
Alternative									
TotalProjected Operating Revenues & Expenses2024-25 (Estimated)202 (Estimated)					1,200,000 2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	1,200,000 Total Projected Estimated Expenses	
Operating Revent							_	N/A	
Operating Expense General Fund Sul						4,076 4,076	4,198 4,198	8,274 8,274	
General i unu sul	Juy	1	<u>I</u>			-,070	7,190	0,274	

PROJECT SUMM	/IARY		PRO	DJECT PURPOSE and	SCOPE					
P	roject Title:	DRT Putnam to the Rile	y Ranch							
	oject Type:	Trail								
Project Estima		Order of Magnitude		The district's 2018 Park and Recreation Comprehensive Plan identifies a level of						
-	ize/Length:	TBD		vice standard for trails a nunity members have			-			
	ize/Length:	TBD		connect residential ne						
	-		that	provide close-to-hom	e recreation opport	unities.				
	IP Map No.	23	This	project specifically de	signs a new trail ext	ension from Putna	m Road to the			
	t Manager:	Henry Stroud	pro	posed Riley Ranch Nati	ure Reserve Bridge t	o serve cyclists and	l pedestrians.			
Lead D	epartment:	Planning and Developm	-	trail alignment will eve						
BPRD	Project No.	036		tinue downstream to t icle access to the lowe						
Projected	d Start Date	Pending Acquisition			,					
Projected I	inish Date:	2026								
LOCATION			PRO	DJECT CONSIDERATI	ON					
		Risy Renets a	PRO Desure Receives equi	DJECTED OPERATION ntenance and operatic ipment. Minor costs ar (e.g. surfacing, signag	N REQUIREMENTS	using current staffir	ng and			
Projected Costs	Spent ir	2024-25	2025-26	2026-27	2027-28	2028-29	Total			
by Year & Funding Source	Previous Y	ears (Estimated)	(Estimated)	(Estimated)	(Estimated)	(Estimated)	Estimated Project Costs			
Property Tax										
SDC	440		154,560	154,560 155,000						
Alternative Total	440		154,560				155,000			
Projected Revenues &	Operating & Expenses	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses			
Operating Reven					F 610	E 100	N/A			
Operating Expense				4,864	5,010	5,160	15,034			
General Fund Sul	heidv			4,864	5,010	5,160	15,034			

Ducie et T			PROJ	ECT PURPOSE and	SCOPE						
Project T	itle: DRT	Kirkaldy to Putnam									
Project Ty	ype: Trail		The di	strict's 2018 Park and	Recreation Compr	ehensive Plan ident	tifies a level of				
Project Estimating Sta	age: Orde	er of Magnitude	servic	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 trat that connect residential neighborhoods to parks, the river, and other destinatio that provide close-to-home recreation opportunities.							
Site Size/Len	gth: 0.1 r	miles (approx.)									
Project Size/Len	gth: 0.1 r	miles (approx.)									
CIP Map	No. 24		This n	roject will connect th	e DRT from its curre	ant terminus at Kirk	aldy Court to				
Project Mana	ger: Hen	ry Stroud		m Road along the Arr			•				
Lead Departm	ent: Plan	ning and Developme	ent	 and designing a new trail extension from the end of Kirkaldy Court to Putnam Road, within the existing Tumalo Irrigation District (TID) easement to Putnam Road. The scope includes engineering, design, public outreach and construction this trail connection. 							
BPRD Project	No. 037										
Projected Start D	Date Pend	ding Acquisition	this tr								
Projected Finish D	ate: 2027	7		PROJECT CONSIDERATION							
OCATION			PROJ								
Star Spall and a	and the second		referred proposed ali	-							
			downs TID ea	referred proposed ali slope from the end o sement will require s ind other private pro	f the existing DRT to securing a trail ease	Putnam Road. Pub ment from the Awb	olic use of the prey Meadows				
Care In			down TID ea HOA a	slope from the end of sement will require s	f the existing DRT to securing a trail ease perty owners, which	Putnam Road. Pub ment from the Awb n are currently pend	olic use of the prey Meadows				
			downs TID ea HOA a PROJ Maint equip	slope from the end or sement will require s ind other private pro	the existing DRT to securing a trail ease perty owners, which REQUIREMENTS ns can be covered u ssts have been estim	Putnam Road. Pub ment from the Awb n are currently pend sing current staffing nated for materials	plic use of the prey Meadows ding.				

by Year & Funding Source	Spent in Previous Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Estimated Project Costs
Property Tax							
SDC	3,662	42,203		17,235			63,100
Alternative							
Total	3,662	42,203		17,235			63,100
-	Operating & Expenses	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Reven	ues						N/A
Operating Expen	ses				3,608	3,716	7,324
General Fund Su	Ibsidy				3,608	3,716	7,324

PROJECT SUMMARY		PROJECT PURPOSE and SCOPE
Project Title:	Deschutes River Trail North Trailhead	
Project Type:	Trail	The district's 2018 Park and Recreation Comprehensive Plan identifies a level of
Project Estimating Stage:	Order of Magnitude	service standard for trails as one mile per 1,000 population. In surveys,
Site Size/Length:	10-15 spaces	community members have always placed a high priority on urban recreation trails that connect residential neighborhoods to parks, the river, and other destinations
Project Size/Length:	TBD	that provide close-to-home recreation opportunities. There is a need for public
CIP Map No.	25	trailhead parking in this area since many of the roads are private and don't allow on-street parking for trail users.
Project Manager:	Henry Stroud	
Lead Department:	Planning and Development	Scope includes engineering, design, public outreach and construction of this
BPRD Project No.	083	trailhead. The lot is anticipated to resemble a similar trailhead located above Shevlin Park at Shevlin Commons.
Projected Start Date	Pending Acquisition	
Projected Finish Date:	2026	
LOCATION	•	PROJECT CONSIDERATION
Kirkaldy Court and Putnam Ro	oad in the northwest area of Bend	



PROJECTED OPERATION REQUIREMENTS

The new asphalt parking lot will be put on a regular maintenance rotation which includes crack-fill/striping every three years and seal coating every five years. This maintenance work will be contracted. Maintenance costs also include extra patrols and snow removal.

The current access up Rocher Road is limited due to the narrow pavement width so care will be needed in evaluating the safety of drivers accessing the site.

Projected Costs by Year & Funding Source	Spent in Previous Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax							
SDC			20,000	300,000			320,000
Alternative							
Total			20,000	300,000			320,000
Projected Operati Expen	U U	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Revenu	es						N/A
Operating Expense	es				12,468	12,842	25,310
General Fund Sub	sidy				12,468	12,842	25,310

PROJECT SUM	MARY			PROJE	CT PURPOSE and	SCOPE			
	Project Title: roject Type:	Miscellaneous Trail Improvements Trail		priority	ave continually bee	ts, and the district's	2018 Park and Red	reation 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		improv	ements to planned	or existing trails as i	dentified in the Co	mprehensive	
Project S	Size/Length:	N/A			help meet the level ence. In addition, the	-			
C	CIP Map No.	N/A			ot have been specific				
Projec	ct Manager:	Henry Stroud			the district flexibility the trail network.	-	of unexpected opp	portunities to	
Lead D	epartment:	Planning and Developm	ent	ennand					
BPRD	Project No.	041			ope of each project v				
Projecte	d Start Date	Ongoing			ner context-related i Is along the trail.	issues. Emphasis wi	li be on key trail cr	ossings at major	
Projected	Finish Date:	Ongoing			-				
LOCATION				PROJE	CT CONSIDERATIO	ON			
Projected Costs				Trail pr Mainte identifi		d by both in-house valuated on a case-	staff and contracto by-case basis as pr		
by Year & Funding Source Property Tax	Spent in Previous Ye		2025 (Estim		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Estimated Project Costs	
SDC		300,000	300,	000	300,000	250,000	300,000	1,450,000	
Alternative		200.000	200		300.000	250.000	200.000	1 450 000	
	Operating & Expenses	300,000 2024-25 (Estimated)	300, 2025 (Estim	-26	300,000 2026-27 (Estimated)	250,000 2027-28 (Estimated)	300,000 2028-29 (Estimated)	1,450,000 Total Projected Estimated Expenses	
Operating Reven								N/A	
Operating Expen General Fund Su								N/A N/A	
General Fullu Su	baluy		1			I	l	IN/A	

PROJECT SUMMARY					CT PURPOSE and	d SCOPE				
Pro	oject Title:	North Unit Irrigation Ca	nal Trail							
Pro	ject Type:	Trail								
Project Estimat		Conceptual Design		Trails have continually been identified through community surveys as a high priority for district residents, and the district's 2018 Park and Recreation District						
•		1.22 miles								
						tifies a level of ser	vice standard for tra	ils as 1 mile per		
Project Siz	-	1.22 miles		1,000 p	population.					
CI		26		The sco	ope of this project	is to create an offic	cial trail along the No	orth Unit Irrigation		
Project	Manager:	Henry Stroud					of the district's tax b			
Lead De	partment:	Planning and Developm	ent				heavily used by cor ong the way to Cana			
BPRD P	roject No.	176					Petrosa subdivision.	intow i unit, i inc		
Projected	Start Date	In process								
Projected Fi	nish Date:	Summer 2025								
LOCATION				PROJE	CT CONSIDERAT	ION				
NUID Canal (show	ving partial s	ection below)								
				Unit Irr permit PROJE	rigation District. Th ting requirements CTED OPERATIO his section of trail i enance and operati t staffing and equip	is project will requ to work on Federa N REQUIREMEN s acquired, the dis ons. Maintenance oment. The small e		environmental ble for be covered using for materials and		
Projected Costs	Spent in	2024-25	2025-	26	2026-27	2027-28	2028-29	Total		
by Year &	Previous	(Estimated)	(Estima		(Estimated)	(Estimated)	(Estimated)	Estimated Project Costs		
Funding Source Property Tax	Years		Project							
SDC	212,207	300,000						512,207		
Alternative										
Total	212,207	300,000						512,207		
Droinstad	norating	2024.25	2025	26	2026-27	2027.29	2029 20	Total		
Projected C Revenues &	• •	2024-25 (Estimated)	2025- (Estima		(Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Projected Estimated		
nevenues d	LAPCHICS	(Lotinated)	Lotina		(Lotinated)	(Lotinated)	(Estimated)	Expenses		
Operating Reven	ues							N/A		
Operating Expense			3,51	5	3,620	3,729	3,841	14,704		
General Fund Sul	hsidy		3,51	-	3,620	3,729	3,841	14,704		

PROJECT SUMMARY					CT PURPOSE and	SCOPE			
Pr	oject Title:	COHCT Blakely to Hanse	on Park						
Pro	oject Type:	Trail							
Project Estima		Order of Magnitude		Trails have continually been identified through community surveys as a h				ys as a high	
-	ze/Length:	2.27 miles			priority by district residents. Additionally, the district's 2018 Park and Recreat District Comprehensive Plan identifies a level of service standard for trails as c				
	ze/Length:	2.27 miles			comprehensive Plater 1,000 population.		of service standard	for trails as one	
•	IP Map No.	27							
	t Manager:	Henry Stroud			pject will complete t tly the trail is compl		0		
•	epartment:	Planning and Developm	ent		5 th Street to Ferguso				
	Project No.	199			nts between Americ			ubdivision) and	
				betwee	en Ferguson Road a	nd 27 th Street (the C	Drion Greens area).		
-	Start Date	Spring 2026		-					
Projected F	inish Date:	Summer 2029							
LOCATION		oads along the canal from		PROJE	CT CONSIDERATION	N			
diPark (Centr ndiPark codiniver Park) ike iv Park Sto Sto	Vobe Park Fondero A Stadium Kiwanis Park ine Creek/Park Foxboro Meaclow/Park E Pard Commun	Pirewood Nesulei Area	Sarden side Pa Barrente	PROJE Mainte equipm above length	TCTED OPERATION COTED OPERATION COTED OPERATION COTED OPERATION COTED OPERATION COTED OPERATION COTED OPERATION COTED OPERATION COTED OPERATION	I REQUIREMENTS Is can be covered u vn are for direct ma rred in the Park Ser eping, crack sealing	using current staffir terials and services vice's budget, to ca s, signage, etc.).	ig and , over and	
by Year & Funding Source	Previou Years	us (Estimated)	2025 (Estim		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Estimated Project Costs	
Property Tax									
SDC					275,175	150,000		425,175	
Alternative Total					275,175	150,000		425,175	
Projected (Revenues &		2024-25 (Estimated)	2025 (Estim		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses	
Operating Revenu	ies							N/A	
Operating Expens	perating Expenses						2,555	2,555	
General Fund Sub	vhis				1		2,555		

PROJECT SUMMA	ARY		Р	ROJE	CT PURPOSE and	SCOPE		
Proj		McKay, Millers, and Col Parks River Access Proje						
Proje	ect Type:	Community						
Project Estimati	ng Stage:	Design Development						
Site Size	e/Length:	N/A				tified through comn		
Project Size	e/Length:	N/A			residents. This proj and Habitat Restora	ect was prioritized f	rom the 2018 Descl	nutes River
-	-	28		LLE33				
	· ·	lan Isaacson				tion on river access		
Lead Dep	-	Planning and Developm		•		rd preferred concep ndividual projects at		ark property.
BPRD Pro		188						
Projected St	,	In Process						
Projected Fin	ish Date:	Winter 2024						
LOCATION McKay Park, Miller's Park, and Columbia Park				ROJE	CT CONSIDERATIO	ON		
True to the second seco				bilities tilizing ocation	and achieve comp public outreach to na along the Deschu CTED OPERATION nance and operatio and equipment. M	roject is to provide e liance with the ADA help define the fina ites River. I REQUIREMENTS ns for this project w inor costs are estim	standards. This pro al scope of work for	ject will be these three ; current materials and
Projected Costs by Year & Funding Source Property Tax	Spent in Previous Years 509,470	2024-25 (Estimated)	2025-26 (Estimate		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs 509,470
SDC	565,470							303,470
Alternative		60,000						60,000
Total	509,470	60,000						569,470
Projected Op Revenues & E	-	2024-25 (Estimated)	2025-26 (Estimate		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Revenues								N/A
Operating Expenses			2,800		2,884	2,970	3,059	11,713
General Fund Subsi	idy		2,800		2,884	2,970	3,059	11,713

PROJECT SUMMARY		PROJE	CT PURPOSE and	SCOPE				
Project Title	Riverbend Park River A Project	ccess						
Project Type	: Community							
Project Estimating Stage	: Order of Magnitude	 River a	ccess has been iden	tified through comr	nunity surveys as a	high priority for		
Site Size/Length		district	residents. This proj	ect was prioritized f				
Project Size/Length	: TBD	Access	and Habitat Restora	ation Plan.				
CIP Map No	. 29	The fir	st phase of this proje	ect was a mobility a	nd access study sur	rounding the		
Project Manager	: lan Isaacson		end and Farwell Ben t will refine access fo					
Lead Department	: Planning and Developm		gn of the beach area					
BPRD Project No	. 195	(OLA) a	area.					
Projected Start Dat	e Spring 2026							
Projected Finish Date	: Fall 2028							
LOCATION		PROIF		ON				
Riverbend Park, 799 SW Co	umbia Ave							
	Ecnel Park C By Schulton District Dottice	PROJE	SCTED OPERATION G for maintenance ang in the Park Servic d, any additional cos projected.	I REQUIREMENTS and operations for the service of th	ne park and OLA is a et. Once this project	t is better ons expenses		
Projected Costs Spen by Year & Previ	2024-25	2025-26	2026-27	2027-28	2028-29	Total Estimated		
Funding Source Yea	rs (Estimated)	(Estimated)	(Estimated)	(Estimated)	(Estimated)	Project Costs		
Property Tax								
SDC Alternative 23,0	53		226,947	1,525,000		1,775,000		
Total 23,0			226,947 226,947	1,525,000		1,775,000		
Projected Operating Revenues & Expenses	2024-25	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses		
Operating Revenues						N/A		
Operating Expenses						N/A		
General Fund Subsidy						N/A		

Project Size/Length: N/A CIP Map No. 30 Project Manager: Jason Powell Lead Department: Planning and Development BPRD Project No. 200 Projected Finish Date: Spring 2026 Projected Finish Date: Spring 2026 ISO SE Reed Market Road Projected Finish Date: Spring 2026 Project Market Road ISO SE Reed Market Road Iso construct the new facility at Largeur Park that is approximately 3,500-4,500 square feet to permanently house and enhance the district's ongoing art programs. Projected Finish Date: Spring 2026 ISO SE Reed Market Road Iso construct the new facility on district owned land with the existing infrastructure already in place that can adequately support its needs. A study w completed reviewing all district properties that met qualifications and impacts of their existing facilities, and Larkspur Park was determined to best meet the required needs. Projected Costs Spent in provide the (Estimated) (Estimated) Projected Costs Spent in provide the cost of t	PROJECT SUMMA	RY		PROJE	CT PURPOSE and	SCOPE					
1500 SE Reel Market Road 1500 SE Reel Market Road Image: Second	Project Estimation Site Size Project Size CIP Project M Lead Dep BPRD Projected S	ect Type: (ng Stage: (e/Length: 1 e/Length: N Map No. 3 Manager: J artment: F oject No. 2 tart Date I	Community Conceptual Design 18.4 acres N/A 30 ason Powell Planning and Developm 200 n process	With th district while f for stat This pr facility	 district needed to find a new location for art programs. The temporary locations, while functional, split the programming into multiple locations making it difficult for staff to manage long term. This project will replace the formerly leased location with a new district owned facility at Larkspur Park that is approximately 3,500-4,500 square feet to 						
1600 SE Reed Market Road Internative Location is the largest consideration for this project. It is financially beneficial for the district to construct the new facility on district owned land with the existing facilities, and Larkspur Park was determined to best meet the required needs. Projected Costs Spent in Previous Projected Costs Spent in Previous 2024-25 2025-26 2026-27 2027-28 2028-29 Total Estimated Project Cost Cost Cost Cost Cost Cost Cost Cos	IOCATION			PROIF	CT CONSIDERATIO	ON					
by Year & Funding SourcePrevious Years2024-25 (Estimated)2025-26 (Estimated)2026-27 (Estimated)2027-28 (Estimated)2028-29 (Estimated)Estimated Project CosProperty Tax<				infrastr completion require PROJE	ructure already in pl eted reviewing all di kisting facilities, and ed needs. CTED OPERATION	ace that can adequa strict properties tha I Larkspur Park was	ately support its ne t met qualifications determined to best	eds. A study was and impacts on meet the			
SDC250,000100,0001,950,0002,300,000Alternative700,000700,000700,000700,000Total250,000100,0002,650,000Total3,000,000Projected Operating Revenues & Expenses2024-25 (Estimated)2025-26 (Estimated)2026-27 (Estimated)2027-28 (Estimated)2028-29 (Estimated)Total EstimatedOperating RevenuesVVVN/A	by Year & Funding Source	Previous						Total Estimated Project Costs			
Total 250,000 100,000 2,650,000 3,000,000 Projected Operating Revenues & Expenses 2024-25 (Estimated) 2025-26 (Estimated) 2026-27 (Estimated) 2027-28 (Estimated) 2028-29 (Estimated) Projected Estimated Operating Revenues N/A		250,000	100,000								
Projected Operating Revenues & Expenses 2024-25 (Estimated) 2025-26 (Estimated) 2026-27 (Estimated) 2027-28 (Estimated) 2028-29 (Estimated) Total Projected Estimated Operating Revenues N/A				,							
	Projected Op Revenues & E	perating Expenses	2024-25	2025-26				Projected Estimated Expenses			
Operating Expenses N/A											
General Fund Subsidy N/A											

PROJECT SUM	MARY		PRC	DJECT PURPOSE and	d SCOPE						
Pr	oject litie:	Miller's Landing River A Project	ccess								
Pr	oject Type:	Community									
Project Estima	ting Stage:	Design Development		r access has been ide	-						
Site Si	ze/Length:	3.7 acres		rict residents. This pro ess and Habitat Resto							
Project Si	ize/Length:	3.7 acres		pleted under the Mc		•	-				
C	IP Map No.	31	The	preferred concept de	sign includes impro	und river access for	bosters and				
Projec	t Manager:	lan Isaacson		r users with mobility							
Lead De	epartment:	Planning and Developm		it at the far down stre	eam end of the park	for swimming, wad	ling, and slow				
BPRD	Project No.	204	wate	er recreation.							
Projected	Start Date	In process									
Projected F	inish Date:	Spring 2025									
LOCATION			PRC	JECT CONSIDERAT	ION						
55 NW Riverside	Blvd										
		Miller P Landing Bark Anademic Resk Anademic	Mai	DJECTED OPERATIO			ng current				
Projected Costs by Year & Funding Source Property Tax	Spent in Previous Yea	2024-25 ars (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs				
SDC											
Alternative Total		1,225,000 1,225,000	100,000 100,000				1,325,000 1,325,000				
Projected	Operating & Expenses	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses				
Operating Rever							N/A				
Operating Expen							N/A N/A				
General Fullu Su	ibbiuy		I			1	IN/A				

		PR	PROJECT PURPOSE and SCOPE							
Project Title:	Columbia Park River Ac	cess Project								
Project Type:	Community									
Project Estimating Stage:	Design Development	Riv	er access has been ide	ntified through com	munity surveys as	a high priority for				
Site Size/Length:	2 acres		district residents. This project was prioritized from the 2018 Deschutes River Access and Habitat Restoration Plan and the Preferred Concept Design was							
Project Size/Length:	2 acres		npleted under the McI							
CIP Map No.	32	The	proforrad concept de	sign includos bank i	mprovomonts to o	nhanco tho				
Project Manager:	lan Isaacson		e preferred concept de ural area within this re							
Lead Department:	Planning and Developm	ent	ess point for river user	rs to enter and exit t	he river, or to sit a	nd relax by the				
BPRD Project No.	205	wat	ter.							
Projected Start Date	Fall 2025									
Projected Finish Date:	Spring 2026									
LOCATION		PR	OJECT CONSIDERAT	ION						
	ACCOMPTON OF CONTRACTOR	PR	s project will need to s ation of the existing pa e to construction distu OJECTED OPERATIO intenance and operati ffing and equipment.	ark, portions of the prbance.	bark will need to be	e re-established				
The Pavillon	A CONTRACTOR OF A CONTRACTOR O					Tatal				
Projected Costs by Year & Funding Source Property Tax		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs				
Projected Costs by Year & Funding Source Property Tax SDC		(Estimated)	(Estimated)			Estimated Project Costs				
Projected Costs by Year & Funding Source Property Tax						Estimated				
Arren Hixon DR Projected Costs by Year & Funding Source Property Tax SDC Alternative Total Projected Operating Revenues & Expenses	(ears (Estimated)	(Estimated) 725,000	(Estimated) 63,820			Estimated Project Costs 788,820 788,820 Total Projected Estimated Expenses				
Projected Operating Source Property Tax SDC Alternative Projected Operating	(ears (Estimated)	(Estimated) 725,000 725,000 2025-26	(Estimated) 63,820 63,820 2026-27	(Estimated)	(Estimated) 	Estimated Project Costs 788,820 788,820 Total Projected Estimated				

PROJECT SUM	MARY			PROJE	CT PURPOSE and	SCOPE		
F	Project Title:	Natural Area Land Acqu	uisition					
Р	roject Type:	Regional/Community W	Vide	Natura	l areas typically serv	o a community wid	o population and i	acludo
Project Estim		Order of Magnitude			vays, natural areas,			
-	Size/Length:	N/A			held properties for			
	Size/Length:	N/A			e situated in such a orhood.	way as to primarily	serve the surround	ling
	CIP Map No.	N/A		-				
	ct Manager:	Henry Stroud	The purpose of this project is to budget adequate funds to purchase land for future and will preserve and protect a significant natural area or open space					
	Department:	Planning and Developm	ont		ce, as well as future			open space
		TBD	ient					
	Project No.				nding allocation for and availability, cost			e dependent
	d Start Date	Ongoing				and continued pop		
Projected	Finish Date:	Ongoing						
LOCATION				PROJE		ON		
				PROJE Once p and op	Trm plan for the pro CTED OPERATION Projects are better d erations expenses v tion management a	I REQUIREMENTS efined, any addition vill be projected. M	al cost impacts to i	
Projected Costs	Concent in	2024.25	202		2026.27	2027.20	2020.20	Total
by Year &	Spent in Previous Ye		-	5-26 nated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Estimated
unding Source Property Tax		650,000	,					Project Costs 650,000
		030,000	1					030,000
Alternative		850,000						850,000
Total		1,500,000						1,500,000
•	Operating & Expenses	2024-25 (Estimated)	-	5-26 nated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
			1			1		
Operating Reven	lues							•
Operating Reven Operating Expen General Fund Su	ses		,	000 0 00	6,180 6,180	6,365 6,365	6,556 6,556	25,101 25,101

PROJECT SUMMARY	,			PROJE	CT PURPOSE and	SCOPE		
Project Project - Project Estimating S Site Size/Le Project Size/Le CIP Ma Project Man Lead Departr BPRD Projec Projected Start Projected Finish	Title: Mai Type: Cor Stage: Orc Stage: Orc ength: 4 ad ength: 4 ad ength: 4 ad ength: 4 ad ength: 1 ad nager: Ian ment: Plan ct No. 185 Date Sun	d Whitewater Park ntenance and McKay R nmunity ler of Magnitude cres cres Isaacson nning and Developm 5 nmer 2024 ing 2027		 "Taking care of what you have" is a high priority of the community and the Bo of Directors, and is an objective included in the district's Strategic Plan. This project will start with an engineering analysis to look at the current functionality of the existing park features and compare them with original design parameters, then further evaluation will be performed for recommendation of potential corrections. Plans and cost estimates will be completed for execution the work pending engineering recommendations. The project will also include improving river access at McKay Park after the preferred concept design was completed under the McKay, Miller's, and Colu Park River Access project. 				
LOCATION				PROJE	CT CONSIDERATIO	ON		
River corridor between Shevlin Hixon Drive	Mickay and	Miller's Park, and 1	66 SW	water v to inclu bank er to hard Constru flows at PROJEC	l, State, and local pervork, and any reconn de input from the r rosion along the pase en the river bank. Auction will need to be nd constructability in CTED OPERATION	nmendations within iver community for isage channel will be the timed during the ssues. I REQUIREMENTS	the whitewater fea long term solutions e evaluated for reco winter months due	atures will need s. Additionally, commendations to low stream
hv Year &	Spent in vious Years	2024-25 (Estimated)	2025 (Estima		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
	50,000	150,000	150,0	000	950,000			1,300,000
SDC Alternative					700.000			700,000
	50,000	150,000	150,0	000	1,650,000			2,000,000
Total 5		1	1					
Projected Opera Revenues & Expe	-	2024-25 (Estimated)	2025 (Estima		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Projected Opera	-							Projected Estimated

PROJECT SUMMAR	RΥ			PROJE	CT PURPOSE and	SCOPE				
Proje Project Estimating Site Size/ Project Size/ CIP M Project Ma Lead Depar BPRD Proj Projected Sta	ct Title: ct Type: g Stage: Length: Length: Map No. anager: ctment: ect No. rt Date	Accessibility Improveme Asset Management Order of Magnitude N/A N/A N/A N/A Planning and Developm 052 Ongoing		The pro facilitie access site fur trails a	The project purpose is to make accessibility improvements to parks, trails and facilities identified in the district's ADA Transition Plan. The district will remove access barriers by making improvements to facilities, parking areas, walkways, site furnishings, playgrounds, shelters, trails, and other elements of district parks, trails and facilities. Engineering and design will be done on each site and through a prioritization process. Work will be scheduled on a year-by-year basis.					
Projected Finis	h Date:	Ongoing			CT CONSIDERATIO	אר				
				abilitie: be iden PROJE	ary benefit of this pr s and achieve compl ntified and assessed CTED OPERATION bility projects are con nance cost will be e ed.	liance with the ADA throughout the yea I REQUIREMENTS ompleted by both in	standards. Individu r. -house staff and co	al projects will		
Projected Costs by Year & Funding Source Property Tax SDC	Spent in Previous Years	2024-25	2025 (Estima 125,0	ated)	2026-27 (Estimated) 125,000	2027-28 (Estimated) 125,000	2028-29 (Estimated) 125,000	Total Estimated Project Costs 500,000		
Alternative Total Projected Ope Revenues & Ex	•	2024-25 (Estimated)	125,0 2025 (Estima	-26	125,000 2026-27 (Estimated)	125,000 2027-28 (Estimated)	125,000 2028-29 (Estimated)	500,000 Total Projected Estimated		
Operating Revenues Operating Expenses General Fund Subsid								Expenses N/A N/A N/A		

PROJECT SUMM	ARY			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			ement project is set					
CI	P Map No.	N/A		project	s throughout the dis	strict valued betwee	en \$5,000 and \$50,	000.		
Project	Manager:	Jason Monaghan		Project	s are identified, and	l scopes are develor	oed on an annual b	asis in the		
Lead De	partment:	Park Services			's Asset Managemer					
BPRD F	Project No.	071								
Projected	Start Date	Ongoing								
Projected Fi	inish Date:	Ongoing								
LOCATION				PROJE	CT CONSIDERATIO	ON				
				Annual comple involve	CTED OPERATION asset management eted by both in-hous the repair or replac 's annual budget an als.	projects identified se staff and contract cement of existing a	on the district's pla cors. These project ssets already inclu	s generally ded in Park uipment or		
Projected Costs by Year & Funding Source	Spent i Previou Years	us (Estimated)	2025 (Estim	ated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs		
Property Tax SDC		300,000	150,	000	200,000	150,000	150,000	950,000		
Alternative										
Total Projected C Revenues &		50,000 2024-25 (Estimated)	40,0 2025 (Estim	-26	150,000 2026-27 (Estimated)	30,000 2027-28 (Estimated)	70,000 2028-29 (Estimated)	950,000 Total Projected Estimated		
								FYNONCOC		
Operating Revenu	es							Expenses N/A		
Operating Revenu Operating Expense General Fund Sub	es									

PROJECT SUMMA	RY			PROJE	CT PURPOSE and	SCOPE				
		rk Services Complex set Management								
Project Estimating	g Stage: Co	nstruction Document	:s							
Site Size/	Length: 5.0	08 acres		The existing Park Services facilities were built in the 1980s on a sloped site and sized to accommodate support services of the district at that time. The facility is						
Project Size/	Length: 5.0	08 acres			adequate to meet to					
CIP N	/lap No. 34			The dis	trict has executed a	nurchase and sale :	agreement with the	e City of Bend for		
Project M	anager: Bri	ian Hudspeth/Bronwe	en Mastro	the pur	chase of their existi	ng utility shop on B	oyd Acres Rd. This	PSA allows the		
Lead Depa	rtment: Pla	anning & Developmer	nt	City to 2024-2	occupy the facility u	ntil their new facili	y is completed in t	he fall/winter of		
BPRD Proj	ject No. 05	4		2024-2	э.					
Projected Sta	art Date In	process								
Projected Finis	h Date: Sp	ring 2026								
LOCATION				PROJE	CT CONSIDERATIO	ON				
Projected Costs by	Spent in		e sterv oog	A consu use of t better t	g and design for am ngly with the anticip ence at their departu CTED OPERATION ultant has been hire the facility. Once the understanding of ma	ated vacancy of thure.	e City so that work ant improvements f ents are completed rations expenses fo	is ready to for the district's there will be a		
Year & Funding Source	Previous Years	2024-25 (Estimated)	2025 (Estima	ated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Estimated Project Costs		
Property Tax SDC	126,899	225,000	8,798,	101				9,150,000		
Alternative										
Total Projected Op Revenues & Ex	-	225,000 2024-25 (Estimated)	8,798, 2025 (Estima	-26	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	9,150,000 Total Projected Estimated Expenses		
Operating Revenues								N/A		
Operating Expenses								N/A		
General Fund Subsi	ay							N/A		

ROJECT SUMMARY		PROJECT PURPOSE and SCOPE					
Project Title:	Skyline Field Renovations						
Project Type:	Asset Management						
Project Estimating Stage:	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					
Site Size/Length:	24.24 acres	this project is to fix and re-grade the various sink holes and undulations that have					
Project Size/Length:	Approx. 7 acres	formed on the sports fields at the Skyline Sports Complex so that they remain safe and playable for the general public, recreation programs and tournament use.					
CIP Map No. 35 Project Manager: TBD		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, Tayl Field, was renovated a few years prior to this project and is still in good conditio					
BPRD Project No.	056	Approximately seven acres of turf will be removed, new soil will be incorporated					
Projected Start Date	Summer 2025	and compacted into the new root zone, the finally laser graded and re-planted.					
Projected Finish Date:	Spring 2026						
LOCATION		PROJECT CONSIDERATION					
19617 Mountaineer Way		The primary benefit of this project is to keep the community's only westside sport complex safe and playable for all. Internal coordination with sports staff					



PROJECTED OPERATION REQUIREMENTS

will be an important piece of planning the closure of the field.

Maintenance and operations for these fields is already including in the Park Service's operating budget. The project does not require any additional materials, staff or equipment.

Projected Costs by Year & Funding Source	Spent in Previous Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax	279,135		345,865				625,000
SDC							
Alternative							
Total	279,135		345,865				625,000
Projected O Revenues &		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Revenue	es						N/A
Operating Expense	es						N/A
General Fund Sub	sidy						N/A

PROJECT SUMMARY		PROJECT PURPOSE and SCOPE
Project Title:	Hollinshead ADA and Preferred Design Concept	
Project Type:	Asset Management	
Project Estimating Stage:	Conceptual Design	The existing parking lot has become overcrowded and is too narrow for traffic to function within the park. The off-leash area (OLA) is not fenced and staff receives
Site Size/Length:	16.1 acres	numerous complaints about off leash dogs throughout the year. Staff will need to
Project Size/Length:	4 acres	revisit the existing preferred concept design for the park and decide if modifying the plan will be necessary.
CIP Map No.	36	the plan will be necessary.
Project Manager:	lan Isaacson	Modification plans would include repairing and reconstructing the parking area,
Lead Department:	Planning and Development	fencing the existing OLA, modifying and improving existing access and parking in and around Hollinshead Barn, and possibly adding permanent restrooms within
BPRD Project No.	159	the park.
Projected Start Date	In process	
Projected Finish Date:	Spring 2026	
LOCATION	•	PROJECT CONSIDERATION

LOCATION

1235 NE Jones Road



Hollinshead has significant historical importance to the community. Staff will need to be thoughtful in planning and outreach efforts to engage with the variety

PROJECTED OPERATION REQUIREMENTS

of interested parties with visions for the park's future.

The majority of the proposed improvements at Hollinshead Park can be incorporated into existing operation budgets and staffing, with custodial being the one exception. A new restroom may increase the need for a seasonal custodial position, which will be determined during the design process. Expenses would include restroom maintenance and custodial supplies.

Projected Costs by Year & Funding Source	Spent in Previous Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax	300,000	450,000					750,000
SDC		250,000					250,000
Alternative		100,000					100,000
Total	300,000	800,000					1,100,000
Projected O Revenues &		2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Revenue	es						N/A
Operating Expense	es		21,950	22,609	23,287	23,986	91,832
General Fund Sub	sidy		21,950	22,609	23,287	23,986	91,832

PROJECT SUMMARY	Y			PROJE	CT PURPOSE and	SCOPE				
Project	t Title: Por	nderosa Park North								
Project	Type: Ass	et Management								
Project Estimating	Stage: Orc	ler of Magnitude		The no	rth end of Ponderos	a is the oldest secti	on of the nark This	area includes		
Site Size/Le	ength: 18.	61 acres			ginal Pondy skate pa					
Project Size/Le	ength: 8 a	cres		School and the park property. These areas are in need of renovation for ADA access as well as the failing rock bleachers at Hal Puddy field.						
CIP Ma	-									
Project Ma)			oject will investigate					
Lead Depart	-	nning and Developm	ient		sting Hal Puddy field rea. The parking are					
BPRD Proje				same area. The parking area will need to be reconstructed with new paths and walkways that meet current ADA standards.						
Projected Star		, nmer 2025								
Projected Finish	Date: Ear	ly 2028								
1380 NE Wilson Avenu				PROJE	CT CONSIDERATIO	ON				
BE WILSON AVE		Eon deroba Park Park		Current in the F definec	CTED OPERATION	tenance and operat ing budget. Once re intenance and oper	ion of this park is a novation of the par rations expenses ca	rk is better		
by Year & Pres	Spent in vious Years	2024-25 (Estimated)	2025- (Estima		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Estimated		
Funding Source Property Tax			150,0		700,000	(Project Costs 850,000		
SDC			150,0	,00	350,000			350,000		
Alternative										
Total			150,0	000	1,050,000			1,200,000		
Projected Operating F Expenses	Revenues &	2024-25 (Estimated)	2025- (Estima		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses		
Operating Revenues								N/A		
Operating Expenses								N/A		
General Fund Subsidy	1							N/A		

PROJECT SUMM	ARY		PR	OJECT PURPOSE and	SCOPE			
Pro Project Estimat Site Siz Project Siz CIF Project Lead De BPRD P Projected S	oject Title: ject Type: ing Stage: e/Length: P Map No. Manager: partment: roject No. Start Date	Mirror Pond Dredge Co Asset Management Construction Document N/A N/A 38 Michelle Healy Administration/P&D 160 Fall 2027	mmitment ts The sin ent the agr is c wil					
Projected Fi	hish Date:	Spring 2028	DP					
LOCATION NW Riverside Boul	ovard		PR	OJECT CONSIDERATI				
	Protocol Pro		177123 PR Thi	th BPRD and the City ne h the inclusion of publi ntribution of funds prio OJECTED OPERATION s is a one-time contribu trict is not obligated to nd.	ic funding. The City of r to any funding be a N REQUIREMENTS	of Bend must agree allocated to the pro	to the ject.	
Projected Costs by Year &	Spent i Previou	2024-25	2025-26	2026-27	2027-28	2028-29	Total Estimated	
Funding Source	Years	(Estimated)	(Estimated) (Estimated)	(Estimated)	(Estimated)	Project Costs	
Property Tax					300,000		300,000	
SDC								
Alternative					200.000		200.000	
Total Projected O Revenues &		2024-25 (Estimated)	2025-26 (Estimated	2026-27) (Estimated)	300,000 2027-28 (Estimated)	2028-29 (Estimated)	300,000 Total Projected Estimated	
							Expenses	
Operating Revenue	25						Expenses N/A	
Operating Revenue Operating Expense							N/A N/A	

	MARY		PRO	JECT PURPOSE and	SCOPE		
Project Estima Site S Project S C Project Lead D BPRD Projected	roject Title: roject Type: ating Stage: ize/Length: ize/Length: CIP Map No. ct Manager: epartment: Project No. d Start Date Finish Date:	Pavilion Flooring (replace or ReActive Sports Flooring) Asset Management Construction Documents N/A N/A 39 Jason Monaghan Park Services or Recreation TBD In process Spring 2029	"Taki of diu The s inter floor	ing care of what you h rectors, and is an obje scope of work will rep ior of the Pavilion sup ing in areas that do no s behind the counter.	ctive included in the lace the original rub port structure. The	e district's Strategic ber flooring mater work will also inclu	c Plan. ial within the ide installing
LOCATION			PRO	JECT CONSIDERATI	ON		
			Main perio	Pavilion is a highly usentaining the facility in polic reinvestment. Wo facility.	good condition is a l	high priority and wi	ill require
SAV BINIPAON AVE			This	DJECTED OPERATION project is a replaceme ing for maintenance c	ent of an existing ass		
Projected Costs by Year &	Spent in Previous		This fund	project is a replaceme ing for maintenance c 2026-27	ent of an existing ass or operations. 2027-28	set and does not re 2028-29	equire additional
by Year & Funding Source	Previous Years		This fund	project is a replaceme ing for maintenance c	ent of an existing ass or operations.	et and does not re 2028-29 (Estimated)	Total Estimated Project Costs
by Year & Funding Source Property Tax	Previous		This fund	project is a replaceme ing for maintenance c 2026-27	ent of an existing ass or operations. 2027-28	set and does not re 2028-29	Total Estimated
by Year & Funding Source Property Tax SDC	Previous Years		This fund	project is a replaceme ing for maintenance c 2026-27	ent of an existing ass or operations. 2027-28	et and does not re 2028-29 (Estimated)	Total Estimated Project Costs
by Year & Funding Source Property Tax	Previous Years		This fund	project is a replaceme ing for maintenance c 2026-27	ent of an existing ass or operations. 2027-28	et and does not re 2028-29 (Estimated)	Total Estimated Project Costs
by Year & Funding Source Property Tax SDC Alternative	Previous Years 52,000 52,000 Dperating	(Estimated) (This fund	project is a replaceme ing for maintenance c 2026-27	ent of an existing ass or operations. 2027-28	et and does not re 2028-29 (Estimated) 150,000	Total Estimated Project Costs 202,000
by Year & Funding Source Property Tax SDC Alternative Total Projected O	Previous Years 52,000 52,000 52,000 Deerating Expenses	(Estimated) (2025-26 stimated)	project is a replaceme ing for maintenance c 2026-27 (Estimated)	ent of an existing ass or operations. 2027-28 (Estimated) 2027-28	2028-29 (Estimated) 150,000 2028-29	Total Estimated Project Costs 202,000 202,000 Total Projected Estimated Expenses N/A
by Year & Funding Source Property Tax SDC Alternative Total Projected O Revenues &	Previous Years 52,000 52,000 52,000 Operating Expenses ues ses	(Estimated) (2025-26 stimated)	project is a replaceme ing for maintenance c 2026-27 (Estimated)	ent of an existing ass or operations. 2027-28 (Estimated) 2027-28	2028-29 (Estimated) 150,000 2028-29	Total Estimated Project Costs 202,000 202,000 Total Projected Estimated Expenses

PROJECT SUMM	IARY			PROJE	CT PURPOSE and	SCOPE		
Pr	oject Title:	JSFC Outdoor Pool Cove Replacement	er					
Pro	oject Type:	Asset Management						
Project Estima	ting Stage:	Order of Magnitude						
Site Si	ze/Length:	N/A						
Project Si	ze/Length:	N/A			care of what you h			
CI	IP Map No.	40		of Dire	ctors, and is an obje	ctive included in the	e district's Strategi	c Plan.
Project	t Manager:	Brian Hudspeth/Matt M	1ercer	The sco	ppe of work will repl	ace the existing out	tdoor pool cover.	
Lead De	epartment:	P&D/Recreation						
BPRD F	Project No.	TBD						
Projected	Start Date	Summer 2024						
Projected F	inish Date:	Spring 2026						
LOCATION				PROJE	CT CONSIDERATIO	ON		
Projected Costs		e, Park		PROJE This pro funding	ed for different cov CTED OPERATION Dject is a replaceme for maintenance o	nt of an existing ass r operations.	set and does not re	
by Year & Funding Source	Spent ir Previous Yo		2025 (Estim		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Estimated Project Costs
Property Tax		300,000						300,000
SDC								-
Alternative Total		300,000						300,000
Projected (Revenues &	Expenses	2024-25 (Estimated)	2025 (Estim		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expenses
Operating Revenu								N/A
Operating Expens General Fund Sub								N/A N/A
		1	1			1	I	

PROJECT SUMM	ARY		1	PROJE	CT PURPOSE and	SCOPE		
Pro Project Estimat Site Siz Project Siz CII Project Lead De	bject Title: JS Sc ject Type: As ing Stage: Ou re/Length: N/ P Map No. 40 Manager: Ja partment: Pa roject No. TE Start Date Fa	/A) son Monaghan ark Services		"Taking of Direc The sco Juniper	care of what you h tors, and is an obje pe of work will repl	ave" is a high priori ctive included in the ace the existing roo acility. The roof has	e district's Strategio	Plan. the SE wing of
LOCATION			1	PROJE	CT CONSIDERATIO	ON		
				Maintai periodio PROJEC	ining the facility in g	ed district facility ar good condition is a h is is part of the Asset REQUIREMENTS nt of an existing ass r operations.	nigh priority and wi	ll require quire additional
Projected Costs by Year &	Spent in Previous Years	2024-25 (Estimated)	2025-2 (Estimate		2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated
Funding Source Property Tax		((170,000	(()	Project Costs 170,000
SDC					170,000			170,000
Alternative								
Total Projected O Revenues &		2024-25 (Estimated)	2025-2 (Estimate		170,000 2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	170,000 Total Projected Estimated Expenses
Operating Revenue	es							N/A
Operating Expense								N/A
General Fund Sub	sidv	I	1				1	N/A

	ARY			PROJE	CT PURPOSE and	SCOPE		
	ject Title: ect Type:	JSFC Outdoor Pools Wa Liner Replacement Asset Management						
Project Estimatir	ng Stage:	Order of Magnitude						
Site Size	e/Length:	N/A		"Taking	care of what you h	ave" is a high priori	ty of the communit	tv and the board
Project Size	e/Length:	N/A		of direc	ctors, and is an obje	ctive included in the	e district's Strategio	Plan. The pools
CIP	Map No.	40				ed district assets, an ng community need		d performance of
Project N	Manager:	Ben Lewellen						
Lead Depa	artment:	Recreation		The sco	ppe of work will rep	ace the aging outdo	oor pool wall liners	
BPRD Pro	oject No.	TBD						
Projected St	tart Date	Early 2026						
Projected Fini	ish Date:	Spring 2026						
LOCATION				PROJE	CT CONSIDERATIO	N		
1 PIN	in a sugar					d warranty cost sav	ings. This project is	part of the
		s, Park		PROJE		I REQUIREMENTS nt of an existing ass r operations.		-
Projected Costs by Year & Funding Source	Junip Junip Device Spent in Previous Years	Perk		PROJE This pro funding	CTED OPERATION Dject is a replaceme of for maintenance of 2026-27 (Estimated)	nt of an existing ass		Total Estimated Project Costs
by Year &	Spent in Previous	2024-25	2025-2	PROJE This pro funding	CTED OPERATION Dject is a replaceme of for maintenance o 2026-27	nt of an existing ass r operations. 2027-28	set and does not re 2028-29	Total Estimated
by Year & Funding Source Property Tax SDC Alternative	Spent in Previous	2024-25	2025-2	PROJE This pro funding	CTED OPERATION	nt of an existing ass r operations. 2027-28	set and does not re 2028-29	Total Estimated Project Costs 500,000
by Year & Funding Source Property Tax SDC	Spent in Previous	2024-25	2025-2	PROJE This pro funding	CTED OPERATION Dject is a replaceme of for maintenance of 2026-27 (Estimated)	nt of an existing ass r operations. 2027-28	set and does not re 2028-29	Total Estimated Project Costs 500,000
by Year & Funding Source Property Tax SDC Alternative Total Projected Ope Revenues & Ex	Spent in Previous Years	2024-25	2025-2	PROJE This pro funding 26 ted) 26	CTED OPERATION	nt of an existing ass r operations. 2027-28	set and does not re 2028-29	Total Estimated Project Costs 500,000 500,000 Total Projected Estimated Expenses
by Year & Funding Source Property Tax SDC Alternative Total Projected Ope	Spent in Previous Years	2024-25 (Estimated) 2024-25 2024-25 2024-25	2025-2 (Estimat	PROJE This pro funding 26 ted) 26	CTED OPERATION	nt of an existing ass r operations. 2027-28 (Estimated) 2027-28	et and does not re 2028-29 (Estimated) 2028-29	Total Estimated Project Costs 500,000 500,000 Total Projected Estimated

PROJECT SUMM	ARY		PROJE	CT PURPOSE and	SCOPE		
Proj Project Estimati Site Size Project Size CIP Project I Lead Dep	ject Title: Re ect Type: As ng Stage: Or e/Length: N/ e/Length: N/ Map No. 40 Manager: Be partment: Re oject No. TE tart Date Fa	/A en Lewellen ecreation	of direct renova the fac finishe for the This pr and is i	g care of what you h ctors, and is an obje tion and expansion ility experiences, m s will need to be rep community to enjo oject has been on th now within the 5-ye unit for the JSFC fac	ctive included in the is 15-years old. Due uch of the facility flo placed to maintain a y and take pride in. ne district's asset ma ar CIP. The scope of	e district's Strategie to the age and hig boring and some of high quality and fu anagement plan fo	r Several years,
LOCATION			PROJE		ON		
			PROJE	initial design this pr ently sits too close to it. CCTED OPERATION oject is a replaceme g for maintenance o	N REQUIREMENTS	ow for proper snow	removal around
							Tabal
Funding Source	Spent in Previous Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
by Year &	•						Estimated
by Year & Funding Source Property Tax	•				(Estimated)		Estimated Project Costs
by Year & Funding Source Property Tax SDC	Previous Years				(Estimated)		Estimated Project Costs 300,000 300,000 Total Projected Estimated
by Year & Funding Source Property Tax SDC Alternative Total Projected OpRevenues & F	Previous Years perating Expenses	(Estimated)	(Estimated) 	(Estimated)	(Estimated) 300,000 300,000 2027-28	(Estimated) 	Estimated Project Costs 300,000 300,000 Total Projected
by Year & Funding Source Property Tax SDC Alternative Total Projected Op	previous Years perating Expenses s	(Estimated)	(Estimated) 	(Estimated)	(Estimated) 300,000 300,000 2027-28	(Estimated) 	Estimated Project Costs 300,000 300,000 Total Projected Estimated Expenses

	MARY			PROJECT PURPOSE	and SCOPE		
Pro		Sylvan Park - Playground Renovatic	n				
Pro	oject Type:	Asset Management		"Taking care of what	you have" is a high	priority of the co	mmunity and the
Project Estimat	ting Stage:	Order of Magnitude		"Taking care of what board of directors, ar			
Site Siz	ze/Length:	N/A			-		-
Project Siz	ze/Length:	N/A		Sylvan Park is located			s a popular park for d structure was built in
	-	41		1993 and no longer s			
		ТВО		showing its age.			
-	-	Planning and Develop	ment	The renovated player	ound will offer up	dated amenities fo	or the local community,
		207		as well as provide AD			,, ene local community,
	,						
Projected		Fall 2024					
Projected Fi	nish Date:	Early 2026					
LOCATION				PROJECT CONSIDE	RATION		
X				PROJECTED OPERA	TION REQUIREN	1ENTS	
				PROJECTED OPERA	TION REQUIREN	IENTS	
		RTJ. KERCK	Ringer	This project is a repla additional funding for			s not require
Projected Costs by Year & Funding Source	Spent in Previous Years	ED. EBEK 2024-25 (Estimated)	2025-26 (Estimated)				s not require Total Estimated Project Costs
-	•			additional funding for	r maintenance or o 2027-28	operations. 2028-29	Total Estimated
by Year & Funding Source Property Tax SDC	Previous	(Estimated)	(Estimated)	additional funding for	r maintenance or o 2027-28	operations. 2028-29	Total Estimated Project Costs
by Year & Funding Source Property Tax SDC Alternative	Previous	(Estimated) 150,000	(Estimated) 450,000	additional funding for	r maintenance or o 2027-28	operations. 2028-29	Total Estimated Project Costs 600,000
by Year & Funding Source Property Tax SDC Alternative Total	Previous Years	(Estimated) 150,000 150,000	(Estimated) 450,000 450,000 450,000	additional funding for 2026-27 (Estimated)	r maintenance or o 2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs 600,000 600,000
by Year & Funding Source Property Tax SDC Alternative	Previous Years Dperating	(Estimated) 150,000	(Estimated) 450,000	additional funding for	r maintenance or o 2027-28	operations. 2028-29	Total Estimated Project Costs 600,000
by Year & Funding Source Property Tax SDC Alternative Total Projected C	Previous Years Dperating Expenses	(Estimated) 150,000 150,000 2024-25	(Estimated) 450,000 450,000 450,000 2025-26	additional funding for 2026-27 (Estimated)	r maintenance or o 2027-28 (Estimated) 2027-28	2028-29 (Estimated) 2028-29	Total Estimated Project Costs 600,000 600,000 600,000 Total Projected
by Year & Funding Source Property Tax SDC Alternative Total Projected C Revenues &	Previous Years Operating Expenses ues ses	(Estimated) 150,000 150,000 2024-25	(Estimated) 450,000 450,000 450,000 2025-26	additional funding for 2026-27 (Estimated)	r maintenance or o 2027-28 (Estimated) 2027-28	2028-29 (Estimated) 2028-29	Total Estimated Project Costs 600,000 600,000 600,000 Total Projected Estimated Expenses

Project Type: A: Project Estimating Stage: O Site Size/Length: N Project Size/Length: N CIP Map No. 4: Project Manager: TI Lead Department: PI BPRD Project No. TI Projected Start Date Su	rovidence Park Reno sset Management order of Magnitude I/A I/A 2 BD lanning and Develop BD ummer 2027 ate 2029		Providence is located the Providence neig of the rapidly grow the park infrastruct The renovated park property and is ant existing park.	and is an objective ed in NE Bend was ghborhood. The pl ing population in r cure is outdated an c will offer updated icipated this will b PERATION	e included in the di built in 1996 to set ayground can no lo new neighborhoods ad in need of major d and new amenitie e a completely new	strict's Strategic Plan. rve the residents of onger serve the needs s surround it. Most of repair. es within the park
Project Estimating Stage: O Site Size/Length: N Project Size/Length: N CIP Map No. 42 Project Manager: TI Lead Department: PI BPRD Project No. TI Projected Start Date Su Projected Finish Date: La	order of Magnitude I/A I/A 2 BD Ianning and Develop BD ummer 2027	oment	board of directors, Providence is locate the Providence neig of the rapidly grow the park infrastruct The renovated park property and is ant existing park. PROJECT CONSID	and is an objective ed in NE Bend was ghborhood. The pl ing population in r cure is outdated an c will offer updated icipated this will b PERATION	e included in the di built in 1996 to set ayground can no lo new neighborhoods ad in need of major d and new amenitie e a completely new	strict's Strategic Plan. rve the residents of onger serve the needs s surround it. Most of repair. es within the park v design for the
Project Estimating Stage: O Site Size/Length: N Project Size/Length: N CIP Map No. 42 Project Manager: TI Lead Department: PI BPRD Project No. TI Projected Start Date Su Projected Finish Date: La	order of Magnitude I/A I/A 2 BD Ianning and Develop BD ummer 2027	oment	board of directors, Providence is locate the Providence neig of the rapidly grow the park infrastruct The renovated park property and is ant existing park. PROJECT CONSID	and is an objective ed in NE Bend was ghborhood. The pl ing population in r cure is outdated an c will offer updated icipated this will b PERATION	e included in the di built in 1996 to set ayground can no lo new neighborhoods ad in need of major d and new amenitie e a completely new	strict's Strategic Plan. rve the residents of onger serve the needs s surround it. Most of repair. es within the park v design for the
Site Size/Length: N Project Size/Length: N CIP Map No. 4: Project Manager: TI Lead Department: PI BPRD Project No. TI Projected Start Date Su Projected Finish Date: La LOCATION	I/A I/A 2 BD Ianning and Develop BD ummer 2027	oment Coment	Providence is located the Providence neig of the rapidly grow the park infrastruct The renovated park property and is ant existing park. PROJECT CONSID This project will be the final design cor	ed in NE Bend was ghborhood. The pl ing population in r cure is outdated an c will offer updated icipated this will b PERATION	built in 1996 to se ayground can no lo new neighborhoods ad in need of major d and new amenitie e a completely new	rve the residents of onger serve the needs s surround it. Most of repair. es within the park v design for the
Project Size/Length: N CIP Map No. 42 Project Manager: TI Lead Department: PI BPRD Project No. TI Projected Start Date Su Projected Finish Date: La LOCATION TI	I/A 2 BD lanning and Develop BD ummer 2027	oment	the Providence neig of the rapidly grow the park infrastruct The renovated park property and is ant existing park. PROJECT CONSID This project will be the final design cor	ghborhood. The pl ing population in r cure is outdated an c will offer updated icipated this will b PERATION	ayground can no lo new neighborhoods nd in need of major d and new amenitie e a completely new	onger serve the needs s surround it. Most of repair. es within the park v design for the
CIP Map No. 44 Project Manager: TI Lead Department: PI BPRD Project No. TI Projected Start Date Su Projected Finish Date: La LOCATION	2 BD lanning and Develop BD ummer 2027	oment	of the rapidly grow the park infrastruct The renovated park property and is ant existing park. PROJECT CONSID This project will be the final design cor	ing population in r cure is outdated an c will offer updated icipated this will b PERATION	d in need of major and new amenitie and new amenitie a completely new	s surround it. Most of repair. es within the park v design for the
Project Manager: TI Lead Department: PI BPRD Project No. TI Projected Start Date Su Projected Finish Date: La LOCATION	BD lanning and Develop BD ummer 2027	oment	the park infrastruct The renovated park property and is ant existing park. PROJECT CONSID This project will be the final design cor	vere is outdated and will offer updated icipated this will b PERATION	nd in need of major	repair. es within the park v design for the
Lead Department: Pl BPRD Project No. TI Projected Start Date Su Projected Finish Date: La LOCATION	lanning and Develop BD ummer 2027	oment	property and is ant existing park. PROJECT CONSID This project will be the final design cor	ERATION	e a completely new	v design for the
BPRD Project No. TI Projected Start Date Su Projected Finish Date: La LOCATION	BD ummer 2027		property and is ant existing park. PROJECT CONSID This project will be the final design cor	ERATION	e a completely new	v design for the
Projected Start Date Su Projected Finish Date: La LOCATION	ummer 2027		PROJECT CONSID	treated like a new	park with public o	utreach to help guide
Projected Finish Date: La			This project will be the final design cor	treated like a new	park with public o	utreach to help guide
LOCATION	ate 2029		This project will be the final design cor	treated like a new	park with public o	utreach to help guide
			This project will be the final design cor	treated like a new	park with public o	utreach to help guide
1055 NE Providence Drive			the final design cor		park with public o	utreach to help guide
		Part fill of and fill of a de a de a de a de a de a de a de a de	This project is a rep additional funding	placement of an ex	isting asset and do	es not require
rojected Costs Spent in by Year & Previous unding Source Years	2024-25 (Estimated)	2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
Property Tax				400,000	800,000	1,200,000
SDC Alternative						
Total		1		400,000	800,000	1,200,000
Projected Operating Revenues & Expenses	2024-25	2025-26	2026-27	, 	,	
Operating Revenues	(Estimated)	(Estimated)	(Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Projected Estimated Expense

N/A

N/A

Operating Expenses

General Fund Subsidy

PROJECT SUM	MARY		PROJ	ECT PURPOSE and	SCOPE		
Project Estim Site S Project S O Project Lead D BPRD Projecter	Project Title: roject Type: ating Stage: Size/Length: Size/Length: CIP Map No. CIP Map No. Ct Manager: Department: Project No. d Start Date	Larkspur Park -Playgrou Surfacing Replacement Asset Management Order of Magnitude N/A N/A 43 Jason Powell Planning and Developm TBD Winter 2025	und "Takin of dire After y replac	ECT PURPOSE and og care of what you h ectors, and is an obje years of use at this h ements of the existin	ave" is a high priori ctive included in the ighly popular playgr	e district's Strategie	Plan.
Projected	Finish Date:	Spring 2026	DROU				
1600 SE Reed Ma	arkot Poad		PROJ	Let CONSIDERATIO			
			PROJ	major priority for th s is maintained throu cape to playground s ECTED OPERATION	ghout the playgrou urfacing will need to I REQUIREMENTS ant of an existing ass	nd area. The transi o be evaluated for	tions from proper grades. quire additiona
Projected Costs	Spent ir Previous Y		2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	Total Estimated Project Costs
by Year &	TTEVIOUS T						
by Year & Funding Source	Trevious in		500,000				500,000
by Year & Funding Source Property Tax			500,000				
by Year & unding Source Property Tax SDC Alternative							500,000
by Year & Funding Source Property Tax SDC Alternative Total Projected Revenues	Operating & Expenses	2024-25 (Estimated)	500,000 500,000 2025-26 (Estimated)	2026-27 (Estimated)	2027-28 (Estimated)	2028-29 (Estimated)	500,000 500,000 Total Projected Estimated Expenses
by Year & eunding Source Property Tax SDC Alternative Total Projected Revenues Operating Reven	Operating & Expenses ues		500,000				500,000 500,000 Total Projected Estimated Expenses N/A
by Year & Funding Source Property Tax SDC Alternative Total Projected	Operating & Expenses ues ses		500,000				500,000 500,000 Total Projected Estimated Expenses

			PRO	IECT PURPOSE and	SCOPE		
Project T Project T Project Estimating Sta Site Size/Len Project Size/Len CIP Map Project Mana Lead Departm BPRD Project Projected Start D	ype: Asse age: Ord gth: N/A gth: N/A No. 44 ger: TBD ent: Plar No. TBD Date Sum	ning and Developm	"Taki of diu Park softb After acces	IECT PURPOSE and ng care of what you h rectors, and is an obje is a small, but much-le all field in addition to years of use, the parl as on the pathways, as improved use and ac	ave" is a high priori ctive included in the oved park in the Ore its playground and < needs renovating s well as renovated	e district's Strategic chard Neighborhoo other basic amenit and upgrades for ir the playground. Th	c Plan. Stover id. It features a iies. hternal ADA ese updates wil
Projected Finish D	ate: Sum	nmer 2029					
LOCATION			PRO	JECT CONSIDERATION	ON		
			exist on a	project needs to look ng ball fields and dug plan for sidewalks or	outs. Additionally st	taff will need to wo	ork with the City
		HITE BARANTER	PRO This	alized sidewalks. IECTED OPERATION project is a replaceme ng for maintenance o	nt of an existing as:		
- Sn			PRO This fund	IECTED OPERATION	nt of an existing ass r operations.	set and does not re	quire additiona
by Year & Provid	elover F	ARAFT LA 2024-25 (Estimated)	PRO This	IECTED OPERATION	nt of an existing as:		quire additional
by Year & Sp unding Source Previo	ent in	ARANT LN 2024-25	PRO PRO This fund	DECTED OPERATION Droject is a replaceme ng for maintenance o 2026-27	nt of an existing ass r operations. 2027-28 (Estimated)	set and does not re 2028-29	quire additiona Total Estimated Project Costs
by Year & Sp Funding Source Property Tax	ent in	ARANT LN 2024-25	PRO PRO This fund	DECTED OPERATION Droject is a replaceme ng for maintenance o 2026-27	nt of an existing ass r operations. 2027-28	set and does not re 2028-29	quire additiona Total Estimated
by Year & Preview Froperty Tax SDC	ent in	ARANT LN 2024-25	PRO PRO This fund	DECTED OPERATION	nt of an existing ass r operations. 2027-28 (Estimated)	set and does not re 2028-29	quire additiona Total Estimated Project Cost
by Year & Previous unding Source Property Tax SDC Alternative	ent in	ARANT LN 2024-25	PRO PRO This fund	DECTED OPERATION	nt of an existing ass r operations. 2027-28 (Estimated)	set and does not re 2028-29	quire additiona Total Estimated Project Cost
by Year & Sp	ent in bus Years	ARANT LN 2024-25	PRO PRO This fund	DECTED OPERATION	nt of an existing ass r operations. 2027-28 (Estimated) 500,000	set and does not re 2028-29	quire additiona Total Estimated Project Cost: 500,000
by Year & Sp Property Tax SDC Alternative Total Projected Operat Revenues & Exper Operating Revenues	ent in bus Years	2024-25 (Estimated) 2024-25	PRO This fund 2025-26 (Estimated)	DECTED OPERATION Droject is a replacement of for maintenance of 2026-27 (Estimated) 2026-27 2026-27	nt of an existing ass r operations. 2027-28 (Estimated) 500,000 500,000 2027-28	2028-29 (Estimated) 2028-29	quire additiona Total Estimated Project Cost: 500,000 Total Projected Estimated Estimated Expenses N/A
by Year & Sp Property Tax SDC Alternative Total Projected Operat Revenues & Exper	ent in bus Years	2024-25 (Estimated) 2024-25	PRO This fund 2025-26 (Estimated)	DECTED OPERATION Droject is a replacement of for maintenance of 2026-27 (Estimated) 2026-27 2026-27	nt of an existing ass r operations. 2027-28 (Estimated) 500,000 500,000 2027-28	2028-29 (Estimated) 2028-29	quire additiona Estimated Project Cost: 500,000 Total Projected Estimated Estimated Expenses