

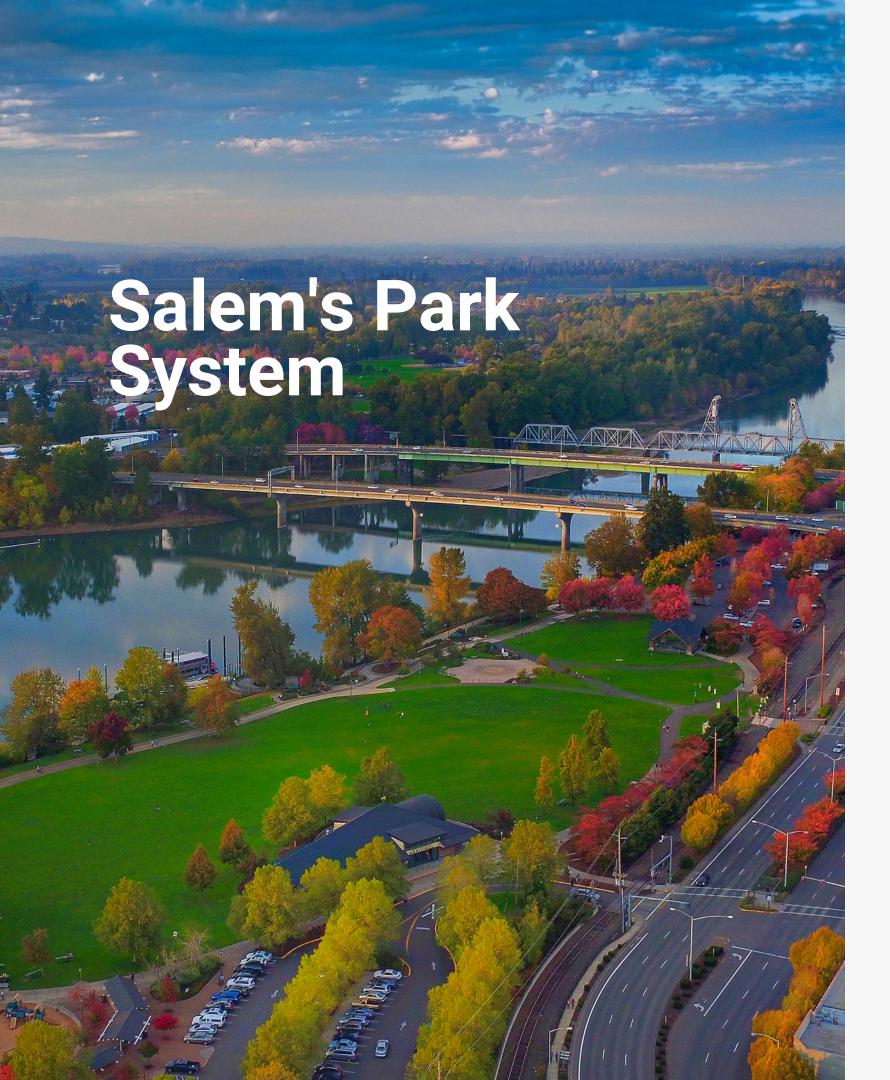
Salem Parks and Recreation Overview

Salem Parks and Recreation Advisory Board Retreat October 28, 2022



Today's Overviews

Part 1 Salem's Park System Part 2 SPRAB: Brief History Part 3 Organization and Duties of the Board Part 4 Organization of Salem Public Works Part 5 Parks and Natural Resources Planning Part 6 Parks and Recreation Budgets Capital Improvement Program Part 7 Part 8 Salem Park Improvement Fund (SPIF)





Park Land - Approximately 2,350 acres



Park Units - 91 parks

- 48 Neighborhood Parks
- 11 Community Parks
- 7 Urban Parks



Developed Parks - 61 parks



Trails - 66 miles of soft and hard surface trails

Salem Parks & Recreation Advisory Board: Brief History

1952 1954 1969 1974 1976 **Board** increased Bylaws established: Public Park Advisory Name changed to Name changed to from 7 to 9 members Salem Parks and Commission operational pattern Parks Advisory to represent broader for communications created Board Recreation Advisory community interests Board to community groups, other Boards and Commissions, and City Council

Organization & Duties of the Board

- Salem Revised Code Chapter 13
 SRC Sec. 13.080. Function and duties
- Nine Member Board
 One expert in urban forestry, horticulture, or arboriculture
- Bylaws
- Work Calendar



SRC Sec. 13.080. - (SPRAB) Function and duties.

It shall be the function of the Board to be advisory and it shall have the following duties:

- (a) Recommend and advise the Council, Planning Commission and other bodies, groups or officials on all matters referred to it.
- (b) To act in the role of community catalyst in the formation and achievement of a comprehensive community-wide parks and recreation system and program to serve the horticultural, environmental, historical, cultural, and leisure needs of all the City residents.
- (c) To make and issue reports respecting its studies, research, examination, and other activities to the Council as may be required by the Council.
- (d) Those duties as set forth under SRC chapter 86.

Organization Structure of Salem Public Works

Peter Fernandez, PE, Public Works Director

Planning	and	Devel	opme	nt
Division				

Robert D. Chandler, PhD, PE **Assistant Director**

Development Services

Glenn Davis, PE Chief Development Engineer

Traffic Engineering

Kevin Hottman, PE City Traffic Engineer

Planning Services

Transportation Julie Warncke, Planning Manager

Parks & Natural Resources Rob Romanek, Planning Manager

Utilities

Keith Garlinghouse, PE, Utilities Engineer Jasen Pulley, Utilities Planning Coordinator

Watewater Treatment

Jue Zhao, PhD, PE

Division

Plant Services Manager

Laboratory

Paul Mitchell Supervisor

Maintenance/Mechanical

Glenn Putman

Supervisor

Maintenance/Instrumentation & Control

Vacant Supervisor

Operations

Stephan Celeste Manager

Operations Division

Mark Becktel, AICP **Operations Services Manager**

Environmental and Operations Technology Services Group

Nitin Joshi Manager

Parks/Recreation Services

Jennifer Kellar Manager

Utility Operations

Dwayne Barnes Manager

Streets Maintenance/Signs & Sweeping

Vacant Manager

Engineering Division

Brian D. Martin, PE City Engineer

Engineering Administration

Manager

Project Management Team I

Keith Kuenzi, PE Assistant City Engineer

Project Management Team II

Rick Barnes

Financial Services Section

Administration

Administration Division Manager

Division

Alicia Blalock

Center 50+

Marilyn Daily

Customer Services

Margo Williams

Manager

Director

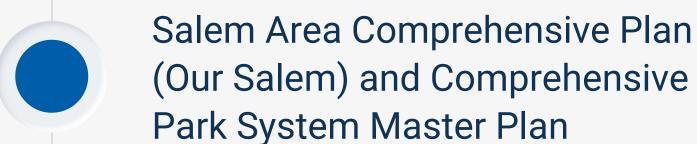
Project Management Team III

Allen Dannen, PE

Support Services/Emergency Preparedness Vacant

Manager

Parks Planning: Key Documents





System Development Charges Methodologies and the "309" List

Capital Improvement Plan

Salem Area Comprehensive Plan

- Parks and recreation goals included in newly adopted
 Comprehensive Policies Plan
- Related detailed policies contained within Comprehensive Parks System Master Plan (CPSMP)
- Amendments to CPSMP constitute amendments to Comprehensive Policies Plan

SALEM AREA COMPREHENSIVE PLAN



Comprehensive Park System Master Plan (CPSMP)

- Major component of Salem Area Comprehensive Plan
- Contains system-wide policies
- Identifies park classifications and design guidelines
- Identifies current and future potential land and recreation facility needs through 2035
 - Identifies current, desired, and future levels of service (LOS)

CITY OF SALEM, OREGON

COMPREHENSIVE PARK SYSTEM MASTER PLAN UPDATE

MAY 2013















Level of Service: Park Land

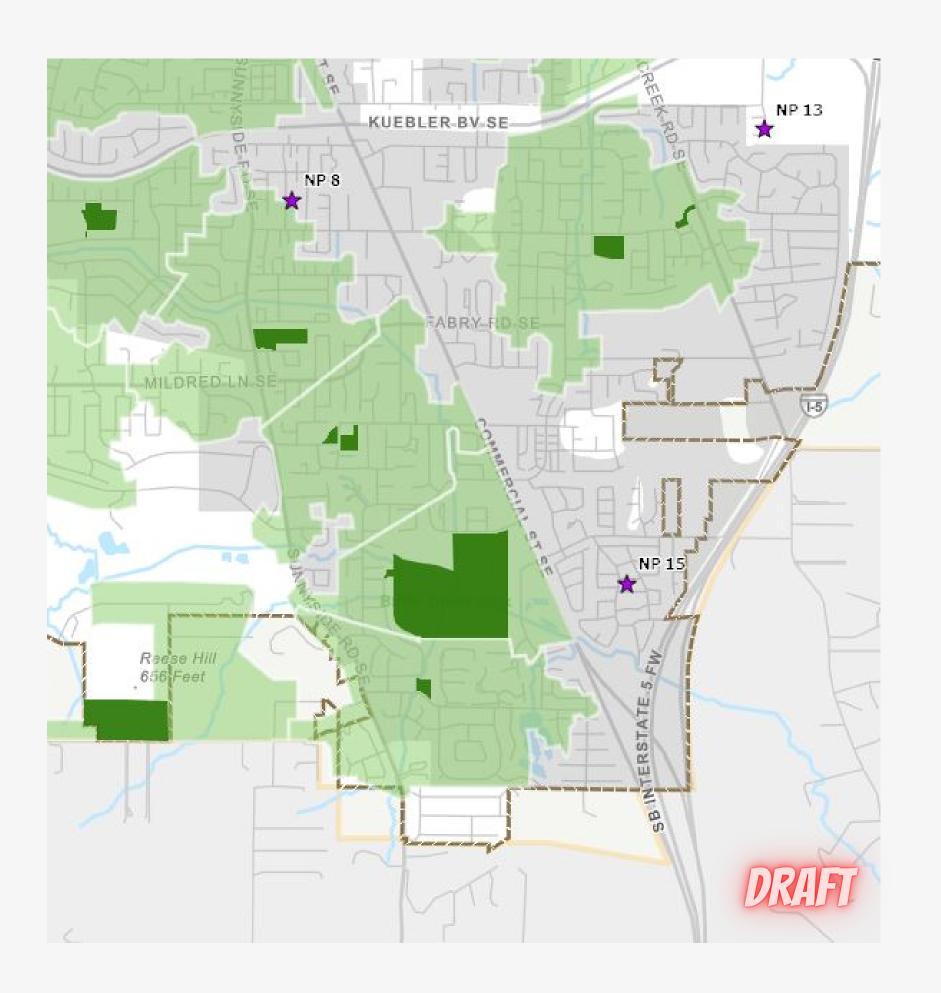
Park Acerage Planning Goal

- 7 acres per 1,000 residents
- 2.25 acres of neighborhood
- 2.25 acres of community
- 2.5 acres of urban park land

Level of Service: Recreation Facilities

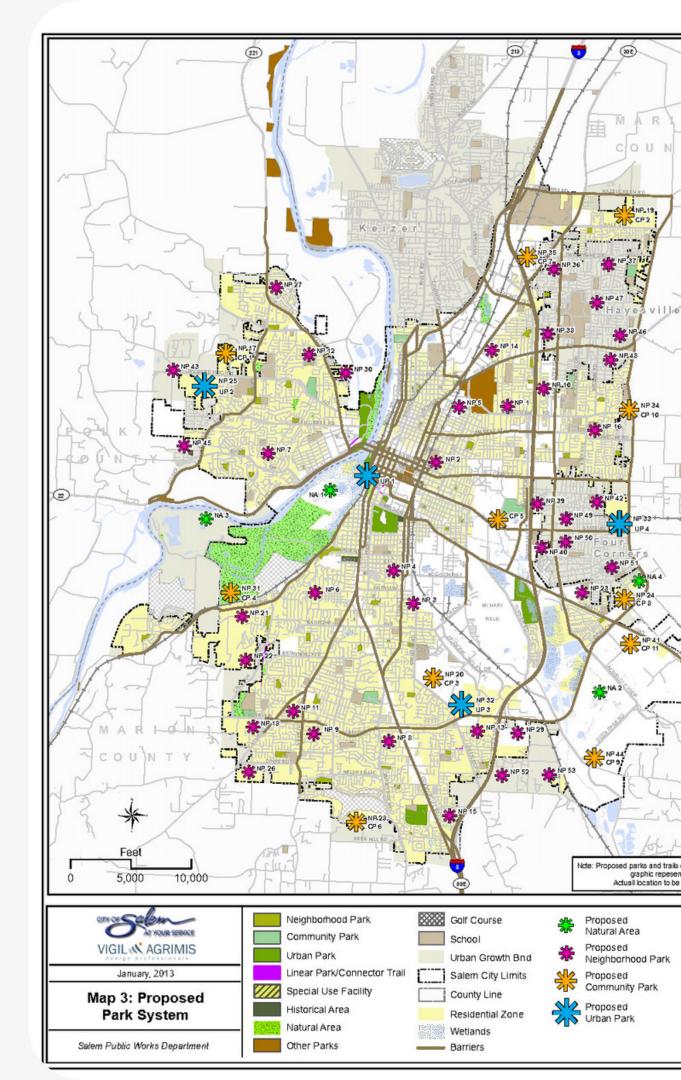
 Park Amenities 	Level of Service
 Group Picnic Area/Shelter 	1/10,000
Dog Park	1/25,000
 Sports Fields 	
 Baseball 	1/20,000
 Softball/baseball 	1/15,000
 Ballfield Complex 	1/75,000
Soccer	1/10,000
 Outdoor Athletics 	
 Basketball Court, Full 	1/5,000
 Basketball Court, Half 	1/10,000
 Tennis Court 	1/7,500
Skate Park	1/50,000
Disc Golf	1/50,000
 Aquatic Facilities 	
Splash Pad	1/20,000
Pool	1/35,000
 Aquatic Center 	1/150,000
 Indoor Facilities 	
 Senior Center 	1/150,000
 Community Center 	1/150,000

Neighborhood Park Service Area



Proposed Parks

- Depicted on two maps: Proposed Park System and Proposed Trail
 System
- Proposed facilities in current city limits as well as within Urban Growth Boundary
- Natural areas, historic areas, and special use facilities are generally opportunity acquisitions or donations
- Potential linear park and connector trail coordinated with Salem Transportation System Plan and potential trails identified in 1999 CPSMP



Park Master Plan Process

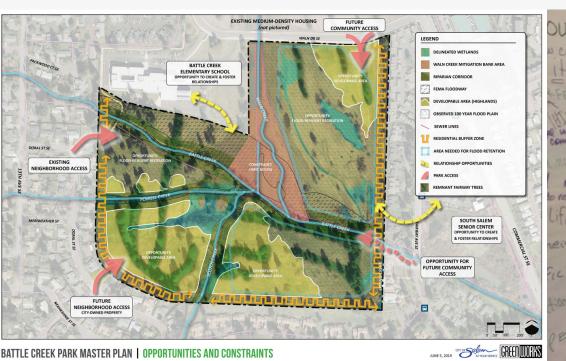
Identify Local and System Priorities and Needs

Outreach and Public Participation

Development of Design Options

Staff Recommendation to SPRAB; SPRAB Recommendation to City Council

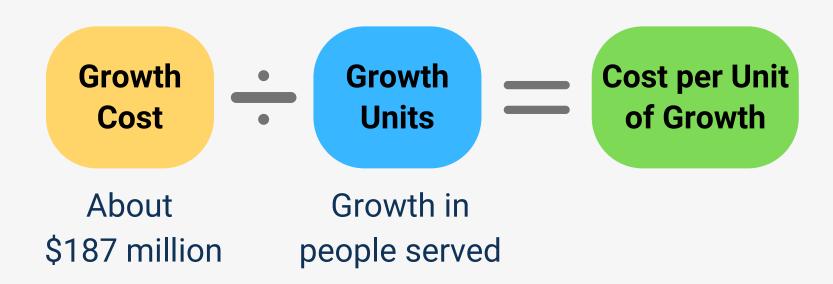
Council Approval





System Development Charges

Parks Methodology



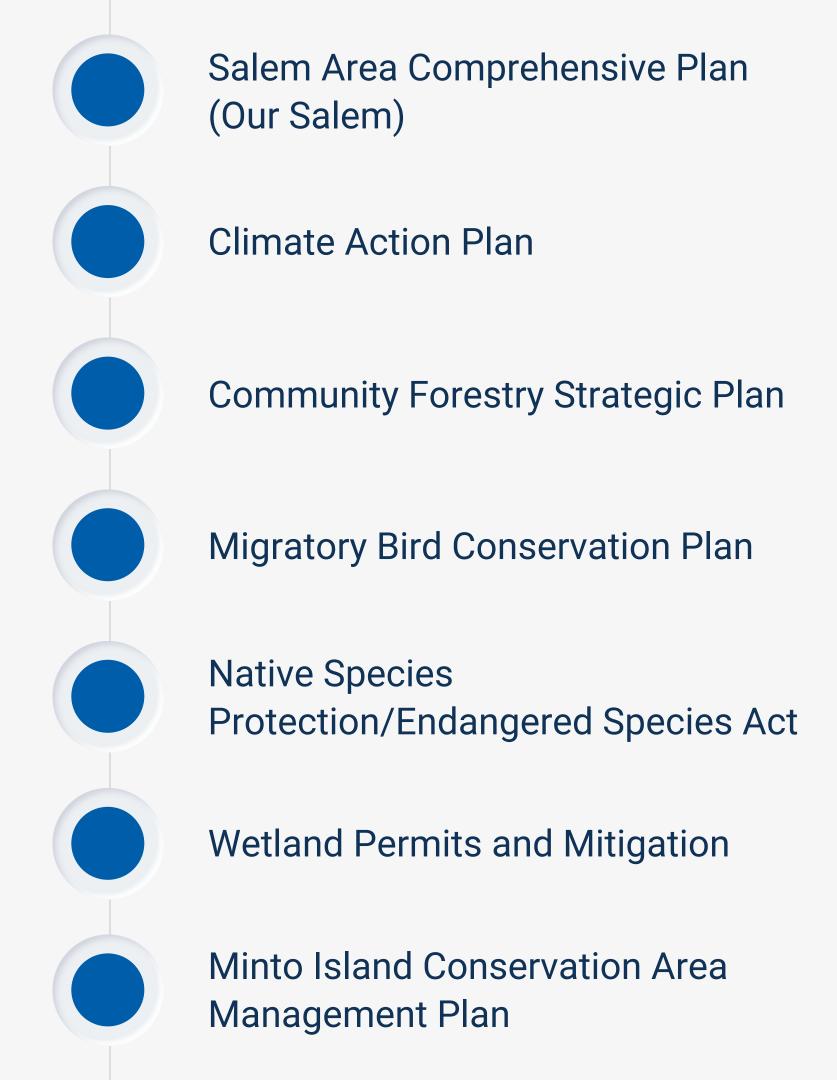
SDCs provide the funds to acquire and improve park land and facilities for future growth at a level *not exceeding existing LOS*.

Eligible Projects List (309 List)

List of planned future park improvements associated with acquisition and development of new and existing park acreage based on the future LOS

Under Oregon Revised Statutes 223.309, the City is required to prepare a list of projects that are to be funded with SDCs.

Natural Resources Planning: Guiding Documents



Budgets



Budget Preparation Calendar

September-October

- 5-Year Planned Vehicle and Equipment Replacement
- 5-Year Capital Outlay Plan
- 5-Year Position and Program Enhancement Plan

November

Line Item Detail Sheets

January

- Presentation of the 5-Year Financial Forecast to the Budget Committee
- Internal Departmental Review of Department Recommended Budgets

February

 All Budgets due with exception of Capital Construction

March

- Internal Review of Budgets with City Manager
- Capital Construction budget due

Budget Preparation Calendar Cont'd

April

• Budget Committee Meetings (Wednesdays – 3)

May

- Budget Committee recommends budgets to City Council
- Departments submit requests for carryovers/rebudgeted purchase orders

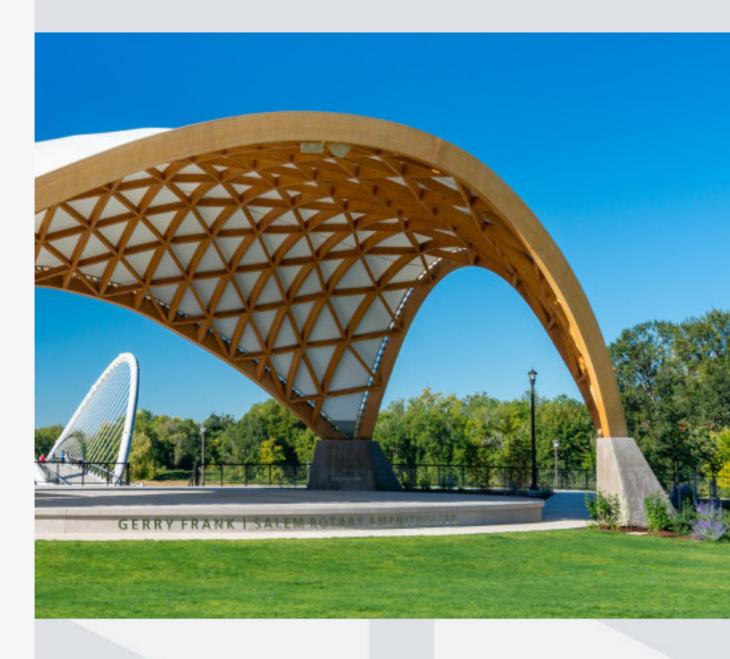
June

- City Council Budget Hearing
- City Council Budget Adoption

Budget Funding Streams

- General Fund
- State Highway Funds (Gas Tax)
- Interfund Transfers
 - Transient Occupancy Tax (TOT)
 - Other Revenue (Donations, Endowments, Permit Fees, Direct Program Fees)
- Potential General Obligation (GO) Bond

2023



Adopted Budget

Recreation Services Budget

Budget – Approximately \$1.4M

4 Permanent Positions

1 Limited Duration Position

Youth Sports & Recreation Programs \$300,000 20%
Special Events Coordination \$400,000 30%
Softball / Kickball Program \$700,000 50%

• General Fund \$400,000

Interfund Transfers

Transient Occupancy Tax (TOT) \$100,000

Other Revenue \$900,000
 (Donations, Permit Fees, Direct Program Fees)



Recreation Services Budget

Budget Component Breakdown

- Personal Services \$900,000
- Materials & Services \$500,000

- Community Event Coordination & Support
 - 1 Permanent Position
 - 1 Limited Duration (LD) Position
- Softball / Kickball Leagues & Tournaments
 - 2 Permanent Positions
 - Seasonal Staff
- Youth Sports & Recreation Camps
 - 1 Permanent Position
 - Seasonal Staff

- Enhancement Request:
 - Conversion of LD Position to Career Position
 - Conversion of Seasonal Staffing Savings to 0.75 LD Position



Sectional Responsibilities

The Recreation Services Section manages the use of parks, streets, and open spaces, and coordinates City resources to support community events in Salem. Staff directs overall operations of Salem's softball programs at Wallace Marine Park Softball Complex and coordinates youth recreation programs provided by the City including sports camps, Summer in the Parks, and COUNTRY Kids Relays.

Parks Operations Services Budget

Parks Operations Budget - Approximately \$8M

40 Permanent Positions

Seasonal

Unsheltered Response (Sanitation Team) – Approximately \$700,000

4 Limited Duration Positions

Restoration of Wallace Marine and Cascade Gateway Park – Approximately \$200,000

Parks Tree Restoration – Approximately \$300,000

3 Limited Duration Positions

• General Fund \$3,300,000

• State Highway Funds \$2,000,000

Interfund Transfers

Transient Occupancy Tax (TOT) \$1,500,000

\$1,200,000

Other Revenue

Donations

FEMA/Insurance

Federal



Parks Operations Budget

Budget Component Breakdown

Personal Services	\$4,400,000
Seasonal	\$250,000
Overtime	\$ 40,000
Standby/Leave Pay Off	\$ 20,000
Materials & Services	\$3,350,000
Fleet Replacement	\$300,000
Capital Outlay	\$ 100,000
Interfund Transfer	\$ 150,000

- Park and Landscape Right-of-Way Maintenance
 - 33 Permanent Position
 - 4 Limited Duration (LD) Positions
 - Seasonal
- Urban Forestry
 - 6 Permanent Positions
 - 3 LD Positions
 - Seasonal
- Volunteer Coordinator
 - 1 Permanent Position
- Enhancement Request:
 - Addition of LD Position for Grant Support
 - Addition of 2 Parks Operations & Maintenance Positions
 - Addition of 2 Urban Forestry Positions

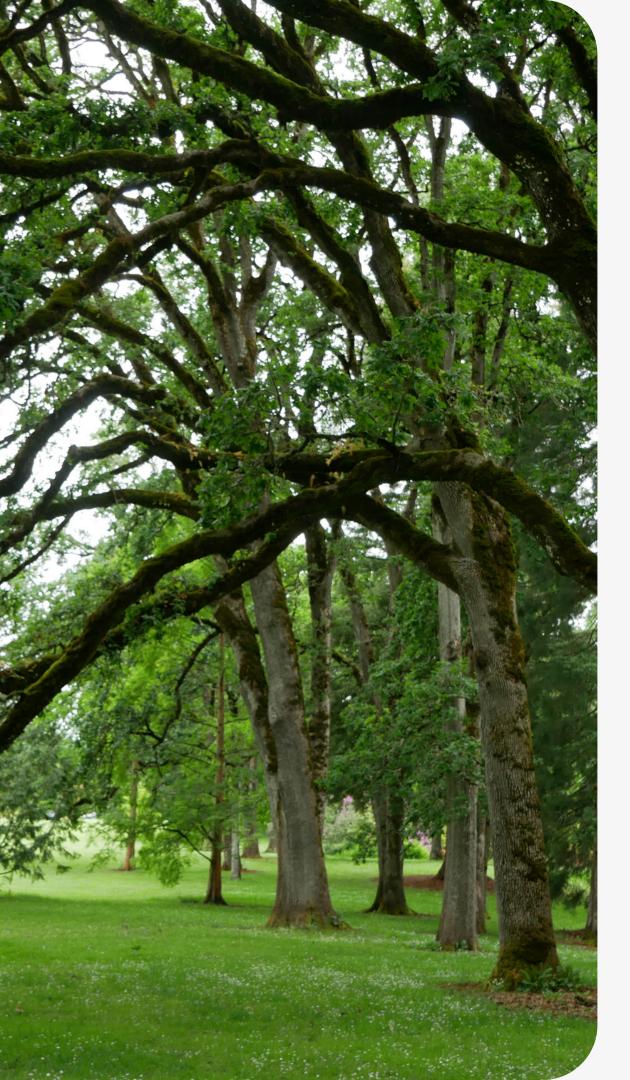


Sectional Responsibilities

Parks and Landscape Maintenance:

Responsibility for maintaining Salem's park system of 91 properties, median plantings, and City rights-of-way landscaping.

Services also include landscaping for tourist attractions, historic properties, and cultural facilities, park amenities, and set-up and clean-up for special events.



Sectional Responsibilities Cont'd

Urban Forestry:

Plants, prunes, and removes all trees in the rights-of-way. Responds to requests of trees obstructing traffic and signal signs in the rights-of-way. Prunes for street, sidewalk, and bike lane clearance.

Manages the Street Tree Inventory of over 30,000 asset points. Collecting data on tree species, health, and size.

Inspects and reviews all tree related permit applications for PW and works directly with Community Development staff on the Significant Tree removal application review process. Works with PW staff and contractors on construction projects involving tree-related issues, including consultation on tree protection and tree removal.



Sectional Responsibilities Cont'd

Parks Volunteer Program:

Oversee service opportunities of over 55,000 volunteer hours or the equivalent of approximately 27 full-time equivalent (FTE) employees. Supplemental labor crews provided approximately 58,000 hours, or the equivalent of approximately 29 FTE.

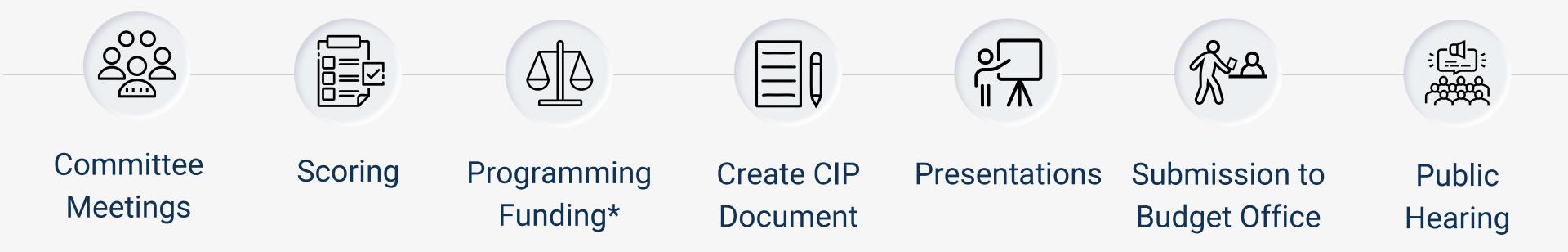
Trust & Agency Budget

- Wallace Sports Field Complex
- Riverfront Park Reserve
- Pringle Hall Facility Reserve
- Pioneer Cemetery Trust
- Woodmansee Park
- Minto Brown Restoration Maintenance
- Minto Brown Conservation Stewardship
- Parks & Recreation Donations
- Salem City Tree Fund

Capital Improvement Plan

Five-year forecast identifying major projects requiring public funds over and above routine annual operating expenses

CIP Process



^{*}Funding sources include: SDCs, Bonds, DDF, Grants, TOT, General Fund, Loans, URA

Capital Improvement Program

Approximately 30 projects currently identified on the Parks Operations CIP List.

Projects are scored and ranked by Review Committee utilizing identified CIP Scoring Criteria.

Examples of Parks Operations CIP Projects would include:

Cascade Gateway Park – Dog Park Parking Lot Paving

Design and construction for the rehabilitation of a portion of the parking lot located adjacent to the dog park to comply with ADA requirements.

Riverfront Park Improvements – Electrical improvements

Hillview Park Shelter Rehabilitation

River Road Tennis Court Rehabilitation

Hoover Park Tennis Court Rehabilitation

Woodmansee Park Irrigation

Installation of a 4-inch water meter, provides point of connection for 40 additional irrigation lines/zones that will irrigate areas that currently do not have water, and relocate heads in soccer field for proper water coverage.

Bush Park Rose Garden Irrigation

Install separate irrigation system for rose plants from current system that is tied to the turf. Install to existing point of connection and install new lateral lines and main lines, 40 irrigation valves, 400 sprinkler heads, and approximately 2,000 lineal feet of drop lines for rose beds.

Parks CIP Scoring Criteria

A weighted score is applied to each identified project based on the objective and criteria level.

Scoring Objectives Include:

Asset Criticality & Condition – Weighted Score 4.00

Tourism Development – Weighted Score 2.00

Safety/Regulatory Mandate - Weighted Score 3.00

Relationship to Other Projects/Coordination – Weighted Score 1.75

Leverages Outside Funding – Weighted Score 1.00

Level of Service – Weighted Score 2.00

Council Goals and Adopted Plans - Weighted Score 2.00

Public Interest – Weighted Score 1.25

Operation & Maintenance Effectiveness/Efficiency – Weighted Score 2.00

Social/Geographic Equity – Weighted Score 2.00

Parks CIP Scoring Criteria Cont'd

Scoring Criteria Levels range from 5 to 1 with 5 being the highest level/need, to 1 being the lowest level/need.

Example: Asset Criticality and Condition:

What is the risk of failure? What is the asset condition? Is it critical to infrastructure? (Risk = Likelihood x Consequences)

- Criteria 5: Extreme Risk very likely failure with severe consequences.
- Criteria 4: High Risk poor condition asset with moderate to high consequences or fair condition asset with severe consequences.
- Criteria 3: Moderate Risk –fair to poor condition with moderate consequences or fair condition with high consequences.
- Criteria 2: Low Risk better than fair condition and/or low consequences.
- Criteria 1: New Asset.

Salem Park Improvement Fund (SPIF)

SPIF program was first established in 2006 with its intent to provide an opportunity for Salem Neighborhood Associations to partner with the City of Salem to help make local park improvements.

City Council approves \$60,000 in SPIF funds each fiscal year. All projects must be approved by City staff and fall within the requirements of the current City of Salem Comprehensive Park System Master Plan.

How the Partnership Works: The NA identifies a project within one of their parks. The City works closely with the NA to ensure the project is feasible and within the standards of the Master Plan. Once a project has been selected and approve by the SPIF Project Review Committee, the City will award a portion of the SPIF funds needed to construct the project. SPIF project cycles run for a 2-year period.

SPIF Timeline

Beginning September of End of October November of each year of each year each year Neighborhood Letters of Review Letters of Intent Due of Intent		November – January of each year	End of January of each year	February of each year		
		Review Letters of Intent	NA's and City staff prepare project budgets	NA's submit Formal Applications	SPIF Committee reviews Formal Applications and awards funds	

Questions

Our Salem Next Steps

Estimated Timeline

	2022		2023			2024				2025				
	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Climate Action Plan Implementation														
Goal 5 Work - Riparian Corridors														
Transportation System Plan Update														
CPSMP Update														

Climate Action Plan Implementation

Recommended Strategies for Early Action: SPRAB Highlights

- Natural Resources (NR) 02 Add and maintain quality parks in NE Salem.
- NR 03 Continue to conserve, preserve, and expand Salem's green spaces and parks. Adopt management policies that reduce chemicals, increase biodiversity and build climate resilience.
- NR 07 Ensure adequate funding for the preservation and maintenance of existing City trees as well as the planting of replacement and additional trees.
- NR 10 Continue to increase community-wide tree canopy cover, with priority emphasis on increasing coverage in underserved areas and neighborhoods. Provide assistance to local institutions to increase their own tree coverage and create spaces such as urban forests, community gardens, and pollinator habitats.



Protecting Riparian Corridors

Component of Statewide Planning Goal 5 Compliance

- Complex, multi-year project
- **Goal**: Protect significant riparian corridors within Salem city limits and Salem's portion of the Salem-Keizer Urban Growth Boundary

Current focus

- Inventory waterways
- Inventory riparian corridors

Subsequent work

- Determine significance
- Analyze consequences of conflicting uses
- Develop resource plan
- Implement plan through comprehensive plan amendment

