

D. ACTION PLAN

1. Introduction

The following action charts describe projects, programs and other activities that City bureaus, agency partners, community organizations and others will undertake to implement the goals and policies of the River Plan/South Reach. The action charts are adopted by City Council Resolution with the understanding that they are starting places and that some actions will need to be refined, amended or replaced over time. Actions items are non-binding.

Chart Order

The action charts are grouped by four categories: 1) Watershed Health and Resilience; 2) Recreation; 3) NW Tribes and Native American Peoples; and 4) River Communities. Within each of these categories, the actions are ordered to match the discussion earlier in this Volume. If an action has more than one lead implementer it will be listed in the chart for each of the leads.

Action Identifier

The Code column provides the action's unique identifier. Each code begins with one letter, which corresponds to the policy area most closely related to the action. These four policy areas, and their corresponding letter code, are as follows:

- W Watershed Health and Resilience
- **R** Recreation
- Tribal Engagement and Collaboration
- C Riverfront Communities

The policy code for each action is followed by a number. The numbering of actions does not in any way correlate to importance or a priority ranking system.

Timeline

Each action identifies a proposed implementation timeline: Adopt with Plan, Ongoing, Next 5 years, and 6-20 years.

Implementers

Each action identifies one or more lead and partner implementers. Implementers include:

BDS Portland Bureau of Development Services
BES Portland Bureau of Environmental Services
BPS Portland Bureau of Planning and Sustainability

City City of Portland
County Multnomah County

DEQ Oregon Department of Environmental Quality

DSL Oregon Department of State Lands

DOGAMI Oregon Department of Geology and Mineral Industries

Metro (regional government)

OAP Oaks Amusement Park

ODOT Oregon Department of Transportation



OGR Office of Government Relations
OSMB Oregon State Marine Board

PBEM Portland Bureau of Emergency Management

PBOT Portland Bureau of Transportation
PPR Portland Parks and Recreation

PSI Portland Streetcar, Inc.
PSU Portland State University

Private Private sector
Public General Public

SHPO State Historic Preservation Office

Tribal Tribal Governments
TriMet TriMet (regional transit)

USACE United States Army Corps of Engineers

USEPA United States Environmental Protection Agency



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner(s)	
Development and Natural Resources Management, OBJECTIVE #1: Ensure that new development provides adequate protection for S natural resources, while also protecting other important attributes, including scenic, historic and recreational resources.								
W1A	Apply the River General (g*) or River Recreational (r*) overlay zone to all properties in the established Willamette River Greenway. The River General overlay zone requires the following for development and redevelopment projects: olf not river-dependent or river-related, development must be located at least 50 feet from the top of bank. Landscaping within the river setback to provide a diversity of native vegetation that stabilizes the riverbank and meets a variety of habitat objectives. Exterior lighting is designed to limit impacts on fish and wildlife and their habitats by avoiding or minimize light glare via light fixtures that are shielded and meet specific specifications. If more than 30 percent of the building façade is windows, it must meet bird-safe glazing requirements for the first 60 feet in height and adjacent to ecoroofs. Allow the placement of new residential docks only in areas not defined as shallow water habitat and not in the navigational channel. Limit the allowable size of docks to reduce the potential for predation of Threatened and Endangered salmon and steelhead species.	✓				BPS		



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner(s)
W1B	Apply the River Environmental (e) overlay zone to all high- and medium-ranked natural resources and floodplains, as well as the 100-year floodplain and 1996 Flood Inundation Area. The River Environmental overlay zone ensures development impacts are avoided to the extent possible in these important natural areas and, when impacts can't be avoided, requires mitigation. Any loss of features and/or function must be mitigated in the River Environmental overlay zone. Mitigation requirements within the River Environmental overlay zone are consistent with the FEMA National Flood Insurance Program (NFIP) Biological Opinion floodplain management guidance.	~				BPS	
W1C	Where adequate data exists, identify and adopt the location of top of bank for South Reach properties. This will provide property owners with clarity on the location of the river setback.	~				BPS	
W1D	Update the River Overlay Zones to allow for the creation of mitigation banks within the City of Portland to allow mitigation of off-site impacts when on-site mitigation is not feasible. Mitigation banks should be located as close to the project site as possible and should replace the functions and values lost through development.		~			BES BPS	BDS
	nent and Natural Resources Management, Objective #2: Removal of existid to provide habitat and other ecosystem benefits adjacent to the river, w						
W2A	Apply the River Environmental (e) to all land within 50 feet of top of bank (i.e., the river setback), which is defined as high-value riparian resources. The River Environmental overlay zone requires replacement of all trees greater than 1.5 inches diameter at breast height (dbh) removed within the river setback. Landward of the setback, all removed trees greater than six inches dbh must be replaced.	~				BPS	



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner(s)
W2B	Clarify and expedite the environmental violations process by allowing for the use of standards when specific criteria are met. The allowance of the use of standards aims to expedite the resolution violations so that impacts can be reversed more quickly. Additionally, standards reduce the cost of resolving environmental violations for applicants and the City by allowing violations to be addressed without a land use review	~				BPS	
djacent	latural Areas and Open Spaces, Objective #3: Protect existing natural area development, including introduction of invasive species, off-trail impacts, usure no loss of resources and functions in these areas over time.	-	-			-	
W3A	Prepare a coordinated management plan for the Ross Island Natural Area/Holgate Channel/Oaks Bottom Wildlife Refuge/Oaks Crossing Natural Area complex to identify ways to support ecological functions throughout the complex, improve habitat for fish and wildlife species – including a large number of resident and migrant bird species – that utilize the complex, and minimize impacts of users in this popular area.		~			PPR BES	BPS
W3B	Continue to manage Elk Rock Cliff to minimize impacts on its various regionally-significant plant species and limit the establishment and spread of invasive species to reduce competition with these unique species.				~	PPR	
W3C	Identify and evaluate areas where riverbank erosion is occurring due to steep slopes, wakes created by boaters and other issues to determine appropriate stabilization techniques in key areas.				~	PPR BES	BPS
W3D	Ensure adequate signage is provided along trails that direct users to stay on the trail to prevent erosion and other impacts.				~	PPR	BPS



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner(s)
W3E	Support the work of the Joint Office of Homeless Services (JOHS) and strengthen coordination between JOHS, City bureaus and State agencies (e.g. DSL and OSMB), to minimize the impacts of live-aboard boaters and houseless camping on the Willamette River and adjacent natural areas and parks. (Same as action item C7A below.)				>	JOHS City Bureaus	County State
	ed and Natural Areas Restoration, Objective #4: Restore the Willamette Rived and Endangered salmon and steelhead as well as upland areas to streng				-		
W4A	Implement restoration projects to expand shallow water habitat within the South Reach, including along the shorelines of Ross Island (including the lagoon), in Willamette Park and in Holgate Slough.				>	PPR BES	
W4B	Restore the natural connection and functions of the seven perennial and intermittent streams that flow from River View Natural Area into Powers Marine Park to allow for fish and wildlife movement under Highway 43 through larger culverts or other methods.			>		PPR BES	РВОТ
W4C	Fund the continued implementation of the <i>Willamette Park</i> Redevelopment and Phasing Plan (2012), including the laying back of the bank south of the boat ramp to create more shallow water habitat and beach area.			>		PPR	BES
W4D	Continue to support efforts to obtain Water Resources Development Act (WRDA) funding for identified restoration projects in the South Reach. WRDA reauthorization is currently pending congressional approval.				~	BES PPR	USACE



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner(s)
W4E	Investigate options for public-private partnerships and other tools to increase shallow water habitat and improve riverbank and upland habitat on private property, including riverfront property in the Riverdale/Dunthorpe neighborhood of Multnomah County.			~		BES	Soil & Water Conservation Districts; neighborhood groups, Community Organizations
W4F	Continue efforts to replace invasive plant species throughout the reach with native species via the Bureau of Environmental Services Revegetation Program, the West and East Multnomah County Soil and Water Conservation Districts programs, Portland Parks and Recreation City Nature Division and others.				~	BES	
	ed and Natural Areas Restoration Objective #5: Identify strategies to reduces risks to human, fish and animal health created by the HABs.	e or curta	ail harmfu	ıl algal bi	ooms (HAB	s) in the Ro	oss Island Lagoon
W5A	Investigate potential strategies to address the summertime HABs in Ross Island Lagoon and identify potential partners and funding sources for implementing those strategies (including the Oregon Department of State Lands). Evaluation of strategies should assess the potential for indirect effects on the surrounding area, including the Holgate Channel, its riverbanks and nearby floating homes. Strategies should be informed by and consistent with the Ross Island Natural Area/Holgate Channel/Oaks Bottom Wildlife Refuge/Oaks Crossing Natural Area coordinated management plan (see Objective #3), once it is in place.		~			TBD	BES; PPR; DSL; DEQ; USEPA; Academia; Community Organizations



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner(s)			
new deve	loodplain Management and Climate Resilience, Objective #6: Strengthen development regulations within South Reach floodplains to ensure that lew development is designed to minimize flood risk by increasing stormwater management capacity and increasing habitat and identifying apportunities to remove existing development out of the floodplain, when feasible.									
W6A	Apply the River Environmental (e) to all land within the FEMA 100-year floodplain and 1996 Flood Inundation Area, whether the land is undeveloped or developed, to ensure that new development is designed to minimize flood risk and expand floodplain habitat. The River Environmental requires the replacement of all trees greater than 1.5 inches diameter at breast height (dbh) removed within the river setback. Landward of the setback, all trees greater than six inches dbh that are removed must be replaced. The River Environmental requires that any impacts within the floodplain also be mitigated within the floodplain. Mitigation can be completed either on the project site or off site.	~				BPS				
W6B	Incorporate a "riparian buffer area" adjacent to the river where development that is not river-dependent or river-related is required to achieve beneficial gain, defined as achieving no net loss in all habitat functions and significant improvement of at least one functional value.	~				BPS				
W6C	Consider incentives for reduction of existing impervious parking lots and other surfaces in the River Environmental overlay zone to improve stormwater management during flood events.				~	BES	Community Organizations			
W6D	Investigate the development of a program similar to the BES Johnson Creek Willing Seller Program for properties along the Willamette River, including the South Reach.		~			BES				



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner(s)
future cli	n Management and Climate Resilience, Objective #7: Analyze and assess the mate scenarios to better prepare for the effects of changes in precipitation m climate change.						
W7A	Work with FEMA and/or other organizations to conduct modeling and analyses using existing data and trends to estimate potential changes in flood risk within the South Reach. Based on this estimate of future flood risk, update City flood maps and apply floodplain development regulations to the expanded floodplain.		~			BES BPS	FEMA DOGAMI Academia
South Rea	n Management and Climate Resilience, Objective #8: In addition to flood rach resulting from warmer winters and associated intense rain events and isk for urban development adjacent to open spaces and greater potential f	hotter, d	lrier sum	mers. The	ese effects r	may includ	e increased
W8A	Determine the current and potential future risk of wildfire originating from development near and unauthorized campfires within River View Natural Area, Powers Marine Park and on Ross Island and implement strategies to reduce the likelihood of wildfires and their potential impacts on natural resources and nearby structures.		~			PBEM	FEMA
W8B	Evaluate future landslide risk of South Reach properties located in landslide-prone areas, review the current development allowance on these properties to ensure the zoning and other development regulations address this future risk and determine any additional steps needed to reduce landslide risk for existing development.		~			BPS BDS	PBEM FEMA





Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
	ks and Natural Areas, Objective #1: Complete plans and impleme eas and trails that maximize positive experiences for users of all.			_	-		•
R1A	Identify funding to complete implementation of the Willamette Park Redevelopment and Phasing Plan (2012).		✓			PPR BES	BPS Metro
R1B	Plan for the future of Sellwood Riverfront Park as part of the Oaks Bottom Complex Management Plan; address issues identified by the public during South Reach planning including off-leash dog areas and reduction of user conflicts.		~			PPR	BPS Private
R1C	Plan for the future of less impactful recreation in the natural areas on the east side by completing an Oaks Bottom Complex Management Plan that includes Oaks Bottom Wildlife Refuge, Oaks Crossing Natural Area, Ross Island Natural Area, Holgate Channel and lands adjacent to the Springwater Corridor Trail.		~			PPR BES	BPS Metro
R1D	Allow a limited amount of park user-supportive retail services at Willamette Park, Sellwood Riverfront Park and the Multnomah County property (formerly known as Staff Jennings Marina Boating Center).	~				BPS	PPR
R1E	Explore funding for the creation of a riverfront park in the Brooklyn neighborhood that was referenced in the <i>Brooklyn Neighborhood Plan</i> and establish a path forward for completion of a riverfront park.			~		PPR	Public



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
R1F	Identify funding to make public access and site improvements to the Powers Marine Park and Multnomah County (former Staff Jennings) sites for bicycling, walking and human powered boating.			>		PPR	County
R1G	Continue to include the public engagement of seniors and people with disabilities in planning and development of recreation facilities in park and natural areas.				>	PPR	Public
R1H	Identify funding to improve compliance with rules in Cityowned parks, natural areas and trails in the South Reach.		~			PPR	

<u>Public Parks and Natural Areas, Objective #2</u>: Develop culturally-specific programming and activities at South Reach parks, natural areas and inriver waters; and promote these programs and activities to a broader demographic citywide. (NOTE: The same objective and action items can be found under NW Tribes and Native Peoples, Objective #4)

R2A	Work with interested Native Americans, immigrants and communities of color to determine and plan for desired uses, activities and programming at South Reach parks and natural areas.	~	PPR	Community organizations Public
R2B	Work with interested Native Americans, immigrants and communities of color to address barriers to successful parks and natural areas' use in the South Reach.	~	PPR	Community organizations Public
R2C	Identify funding to plan and promote citywide, culturally- specific uses, activities and programming in South Reach parks and natural areas.	~	PPR	Community organizations Public



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
	Trails and Connections, Objective #3: Complete the remaining trails to the greater regional trail system, and improve safety, c				-	il network, co	nnect
R3A	Identify funding to complete gaps in existing trail corridors when new development or redevelopment occurs or through grants.				~	PPR	Metro
R3B	Realign the "stars" on the zoning map and in the 2035 Comprehensive Plan to shift a small section of the Springwater Corridor Trail riverside loop alignment off the Oregon Yacht Club property and on to the Oaks Amusement Park property.	~				BPS	PPR Private
R3C	Identify funding to make improvements to the Springwater Corridor and the Willamette River Greenway trails to reduce conflicts and pinch points between users and add trail-related amenities to serve people of all abilities, where feasible.				~	PPR	Metro Private Public
R3D	Identify appropriate funding to expand riverfront public access trail maps, wayfinding and signage.		~			PPR	Metro PBOT
R3E	Identify funding and partners to study design options for trail extensions and connections to Lake Oswego and the larger trail system in SW and SE Portland, including a trail connection from the Willamette Greenway to George Himes Park, SW Terwillliger Blvd. and the Red Electric Trail.			~		PPR PBOT	Metro
R3F	Identify funding to map the location of existing motorized vehicle parking spaces near riverfront trails and increase public awareness of their availability.		~			PPR	



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
	Trails and Connections, Objective #4: Seek partnerships that plyn neighborhood.	an, secui	re funds and	develop sa	ife and conv	venient riverfi	ont access for
R4A	Work with community partners to seek funds and resources for the study of Brooklyn neighborhood riverfront access (to the Springwater Corridor Trail).			~		PBOT	PPR Public
R4B	Work with community partners to seek funds and staff resources for the study of a riverfront park project.			~		PPR	Public
	tereation, Objective #5: Encourage private recreation and services along and in the Willamette River.	e provide	ers in the Sou	uth Reach t	o continue	to provide an	d enhance
R5A	Add a provision in the zoning code to allow a limited amount of retail sales and services development that supports and encourages river recreation at specific parks: Willamette and Sellwood Riverfront. (and maybe Powers Marine Park if Portland Parks and Recreation ever manages a portion of the Staff Jennings site)	~				BPS	PPR
R5B	If Waverly Country Club is annexed into the City of Portland, amend the Willamette Greenway Boundary to include this property, and apply an Open Space zoning designation, along with the River General and River Environmental overlay zoning designations to the property.			~		BPS	



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
	creation, Objective #6: Support public-private partnerships in d	evelopin	g and/or exp	anding pu	blicly acces	sible recreation	on experiences
in the Sou	th Reach.						
R6A	Portland Parks & Recreation and Oaks Amusement Park explore a public-private partnership on creating a publicly accessible seasonal swimming beach at Oaks Amusement Park if this location is determined to be feasible per the South Reach swimming beach study.			~		PPR	Private
R6B	Portland Parks & Recreation explores public-private partnerships that identify funding to help implement park master plans; design and construction of parks, recreation, and open space amenities; and life-cycle maintenance for the new amenities.				~	PPR	Private
In-River Re	ecreation, Objective #7: Study the potential public swimming o	portunit	ties with am	enities for	families in t	he South Rea	ch.
R7A	Identify funding to support a study that would explore the physical, environmental, and social characteristics of a potential swimming beach in the South Reach.			~		PPR	BPS BES
R7B	If feasible per the South Reach swimming beach study, identify funds to design, construct, operate, program, and maintain a future public swimming beach and associated amenities.			~		PPR	
R7C	Partner with Oaks Amusement Park to develop a public swimming beach if this location is determined to be feasible per the South Reach swimming beach study.			~		PPR	Private



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
In-River Ro	ecreation, Objective #8: Support public fishing opportunities in	the Sout	h Reach.				
R8A	Confirm culturally-specific and public fishing desires in the South Reach and develop a list of improvements that can be implemented with other parks expenditures or independently, given available funding.			~		PPR	Public
R8B	If feasible, provide fishing access at the former Staff Jennings site when recreational improvements are made.			~		PPR	Public
R8C	Promote citywide public fishing opportunities in the South Reach, where appropriate.			~		PPR	
	ecreation, Objective #9: Upgrade existing boating facilities and the South Reach more accessible.	create ne	w boating fa	icilities to	make moto	rized and non	motorized
R9A	Identify funding to study re-establishing and making improvements to the boat launch at the river's edge on SE Spokane Street including area parking and loading.			~		PPR	РВОТ
R9B	Identify funding to implement phase 2 of the <i>Willamette Park</i> Redevelopment and Phasing Plan (2012) that creates a nonmotorized boat launch at the park.		~			PPR	OSMB
R9C	Identify funding to plan and construct improvements to the former Staff Jennings site with nonmotorized boating access and other open space amenities.			~		PPR	County
R9D	Identify funding to repair or replace motorized boating facility at Sellwood Riverfront Park.			~		PPR	OSMB



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
R9E	Seek opportunities to provide boat storage for nonmotorized watercraft at parks and open spaces with boat launches.				~	PPR	Public Private
R9F	Seek partnerships for funding to help maintain existing boating facilities.				~	PPR	Public Private
R9G	Explore a potential location(s) for a motor boat fueling station and/or a boat pump out station when there is funding identified for planning, design, and construction and an ongoing funding source commitment to operate and maintain the new facility through its life cycle, including facility replacement.			~		PPR	OSMB Private
-	ecreation, Objective #10: Minimize the impacts of in-river boati sign, improvements and public education.	ng and o	ther recreation	on facilitie	s on fish an	d wildlife hab	itat through
R10A	Ensure that new docks and launches are designed to not harm endangered and threatened fish in the Willamette River including the adoption of a residential dock development standard in the zoning code.	~			~	BPS PPR	BES
R10B	Coordinate with State, County and local officials on addressing live-aboard boaters in the South Reach to minimize conflicts with river recreationalists and reduce impacts to the environment.				~	PPR	DSL County OSMB Public



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
	creation, Objective #11: Develop and expand partnerships that	-				•	
between di floating ho	ifferent watercraft and minimize the impacts of watercraft on s mes).	hallow w	ater habitat,	riverbank	erosion an	d floating stru	ctures (e.g.
R11A	Identify funding to work with Oregon State Marine Board, local boating organizations, commercial boating sales and rental companies and others to promote boater education and safety. Implement programs at State and local levels that target boater education and safety.				~	PPR	OSMB Private
R11B	Advocate for the Oregon State Marine Board and others to continue to work to identify and minimize the impacts of watercraft on shallow water habitat, riverbank erosion and floating structures.				~	PPR BES	OSMB
R11C	Advocate for Multnomah County to fund and reinstate the Multnomah County Sheriff's River Patrol in the Lower Willamette/South Reach area in 2020.		~			Public Multnomah County	
	ources, Objective #12: Identify new Willamette River Greenwa on of the Willamette River.	y viewpo	ints to increa	se the con	nmunity's v	isual connection	on to and
R12A	Evaluate present viewpoints and, where necessary, identify new scenic viewpoints in the <i>River Plan / South Reach Scenic Resources Protection Plan</i> for public enjoyment and appreciation of the Willamette River.	~				BPS	
R12B	Apply the Scenic (s) overlay to designated viewpoints throughout the planning area to allow for maintenance of vegetation at designated viewpoints to preserve views.	~				BPS	

Recreation Action Items



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner		
strategical	Scenic Resources, Objective #13: Retire existing Willamette River Greenway viewpoints that do not provide high quality public scenic views and strategically improve existing scenic viewpoints with signage, benches and landscape maintenance to enhance the community's viewing experience.								
R13A	Retire scenic viewpoints in the <i>Scenic Resources Protection Plan</i> that no longer provide high quality public scenic views.	~				BPS			
R13B	As a part of a future Macadam Plan District update project, remove the SW Richardson Street and SW Miles Street view corridors from Map 550-1.			~		BPS			
R13C	Whenever possible, add amenities (e.g. benches, signage) at designated viewpoints along trails and at other locations.	<				City Private			
R13D	Work with PBOT Community Uses of the ROW team to determine ways to improve the SE Linn St. viewpoint to make it safer for public enjoyment.		~			Public	РВОТ		



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
	gagement and collaboration, Objective #1: Improve government to govern	ment rel	ations wi	th tribal n	ations and	use cons	sistent
terminol	ogy.	1	1		T	ı	
T1	Update the 2035 Comprehensive Plan to further recognize tribal nations and to use consistent terminology.	~				BPS	OGR
	gagement and collaboration, Objective #2: Engage interested tribal nation and projects to support tribal customs, traditions and culture in the Sout		urban na	itive comi	munity in o	ngoing d	iscussions,
T2A	Work with tribal representatives to generate ideas for the development of projects and programs that honor Native American culture and history and educate the public.		~			OGR City	Tribal
T2B	Seek funds and collaborate on the implementation of desired Native American tribal and community projects and programs in the South Reach.		~			OGR City	Tribal BES PPR BPS
T2C	Coordinate with tribal nations and urban native communities to implement a first foods project in the South Reach.		~			PPR	Tribal BES
	gagement and collaboration, Objective 3: Seek ways to better understand fying, protecting and conserving archaeological and historic resources, and		-		ative Amer	icans in	the South Reach
ТЗА	Amend the Portland Zoning Code to require archaeological surveys to be completed as part of development projects in high sensitivity areas.	~				BPS	

Tribal Engagement and Collaboration Action Items



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
ТЗВ	Develop and distribute information about Inadvertent Discovery Plans (IDP) to the public and to property owners who are developing in moderate and low sensitivity areas.		✓			BPS	BDS SHPO
T3C	Partner with tribal nations to complete archaeological survey work on public property and for other projects that support Native American history and culture.		~			BPS PPR	Tribal
culturally	r <u>Significant Natural Resources, Objective #4:</u> Engage interested tribal nationsing in the significant locations and natural resources and develop programs and protect the South Reach.					_	
T4A	Work collaboratively with tribal nations and urban native communities to enhance South Reach natural areas to increase the viability of culturally and ecologically important fish, wildlife and native plants. This effort should identify key future restoration areas and projects to reestablish important first foods species.		~			BES PPR	Tribal
T4B	Explore the development of a citywide tribal cultural resources harvesting program in areas where tribes historically harvested first foods and other resources.		~			PPR	Tribal BES
	creation and Natural Areas, Objective 5: Develop culturally-specific progra			ties at Sou	th Reach p	arks, nat	cural areas and
in-river w	raters; and promote these programs and activities to a broader demograp	nic citywi	ide.				
T5A	Work with underrepresented or underserved communities to identify and plan for desired uses, activities and programming at South Reach parks and natural areas.		~			PPR	Tribal Public BES

Tribal Engagement and Collaboration Action Items



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T5B	Work with interested Native Americans, immigrants and communities of color to address barriers to successful parks and natural areas use in the South Reach.				~	PPR	Tribal Public
T5C	Identify funding to plan and promote citywide, culturally-specific uses, activities and programming in South Reach parks and natural areas.		~			PPR	Tribal Public BES





Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
	Objective #1: Ensure that all South Reach neighborhood Brooklyn neighborhoods access to the riverfront in the			nvenient w	ays to get t	to the Willamette riverfront; p	rioritize
C1A	Seek funds and resources to prepare a Brooklyn Neighborhood River Access Project study to consider the best route(s) and alignment, design and costs for pedestrian and bicyclist improvements to access the Willamette River area.			✓		РВОТ	PPR Public Private BPS
C1B	Seek funds to implement the riverfront access project in Brooklyn.			~		РВОТ	PPR Public Private
	Objective #2: Enhance the Sellwood Bridgehead area a ip to the river.	s a major į	gateway i	nto Sellwo	od that refl	ects the local character, histor	y and
C2A	Develop a Sellwood Bridgehead Development Concept that implements the community's vision, identity, history and use of the river by Native Americans, as a ferry terminal and at Oaks Amusement Park. The concept would: O Address local and regional traffic using SE Tacoma St and the Sellwood Bridgehead with improved transit service and incorporate Transportation Demand Management solutions.			✓		BPS	PBOT Public Private



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
	 Respect the historic character of the Sellwood neighborhood by encouraging development that both responds to the bridgehead as a significant place but is balanced in keeping with the urban design motif of the neighborhood. Enhance bicycling, walking, rolling and running with improved wayfinding, connectivity with the Springwater Corridor Trail, and access to the Willamette River. Incorporate viewpoints and/or view corridor(s) that provide scenic views of /from the bridgehead area. 						
C2B	Implement the <i>Portland 2035 Transportation System Plan</i> Tacoma Main Street Improvements project study recommendations.			>		PBOT	Public
C2C	Rezone a sliver of the Portland Rowing Club property from High Density Residential (RH) to Commercial Mixed Use 1 (CM1) to eliminate split-zoning on this property.	>				BPS	Private
Sellwood, visitors to	Objective #3: Improve the Sellwood transportation system area.	tem by the	e riverfroi	nt for all mo	odes of trav	vel to safely accommodate resi	dents and
СЗА	Explore funding and a study to improve the SE Spokane Street/SE Oaks Park Way and Springwater Corridor Trail intersection to increase safety and access for all modes. Note: Not currently a Transportation System Plan (TSP) project. Will be considered as part of the next TSP update through study, project, program prioritization process.			~		РВОТ	PPR Public Private



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner
СЗВ	Explore funding to develop parking management strategies to address congestion during peak use of area activities in the vicinity of SE Spokane Street/SE Oaks Park Way and the Springwater Corridor Trail. Note: Not currently a Transportation System Plan (TSP) project. Will be considered as part of the next TSP update through study, project, program prioritization process.			~		РВОТ	PPR Public Private
C3C	Work with TriMet to implement the recommendations for improved bus services on Line 99 along with other recommendations from the <i>TriMet Southeast Service Enhancement Plan</i> (2016).		~			РВОТ	TriMet Public Private
C3D	Consider Oaks Amusement Park or another location near the Sellwood Bridgehead as a potential future river transit stop and evaluate it as part of river transit planning.			~		РВОТ	Private OAP
	t Portland, Objective #4: Address regional transportatio beyond to reduce reliance on the automobile for comr		-				the South
C4A	Work with ODOT and other governmental and non- governmental stakeholders to seek support and funding to implement the Johns Landing Streetcar Extension project listed in the TSP.			~		РВОТ	ODOT PSI Public Private
C4B	Work with Metro, the City of Lake Oswego and others to seek support and funding to implement the Lake Oswego to Portland Trail listed in the TSP.			~		PBOT	Public Metro ODOT Private



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner					
	Southwest Portland, Objective #5: Improve the SW Macadam Avenue corridor area for safer and more convenient pedestrian, bicyclist and transit user access to and from the riverfront and along the corridor.											
C5A	Collaborate with ODOT to better understand what the Special Transportation Area classification means for SW Macadam Avenue between SW Bancroft Street and SW Miles Court (already designated), and if the classification can be used to transform SW Macadam Avenue into a more pedestrian and bikefriendly street.				~	РВОТ	ODOT Public Private					
C5B	Work with TriMet to add more bus service on Line 99 between downtown Portland and Milwaukie along with other SW recommendations from the TriMet Southwest Service Enhancement Plan (2016).		~			РВОТ	TriMet Public Private					
C5C	To address bicycle and pedestrian conflicts on the Willamette Greenway, look for an alternative north-south bike connection within the Macadam Corridor. Note: Not currently a Transportation System Plan (TSP) project. Will be considered as part of the next TSP update through study, project, program prioritization process.			~		РВОТ	TriMet Public Private					



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner			
Southwest Portland, Objective #6: Determine and apply the most appropriate zoning designations and design guidelines and standards to achieve plan goals for uses and development along the Willamette riverfront.										
C6A	Rezone City of Portland Parks and Recreation owned property that includes Macadam Bay Moorage from Commercial Employment (CE) to Commercial Mixed-Use Two (CM2) to reflect the residential and mixed-use nature of the area.	~				BPS	PPR			
C6B	Rezone Multnomah County and other adjacent publicly owned properties north of the Sellwood Bridge from Commercial Employment (CE) to Open Space (OS) to reflect existing and future desired use of these properties for recreation and natural areas.	~				BPS	Multnomah County, ODOT, Metro, PPR			
C6C	Repeal the Macadam Corridor Design Guidelines (1985) and apply the Citywide Design Guidelines and design standards that are adopted through the Design Overlay and Zone Amendments project, and in effect prior to adoption of the River Plan/South Reach. As part of this action, adopt a Macadam Corridor Character Statement in the Citywide Design Guidelines, to be used in design review for development projects in the Macadam Corridor area.	✓				BPS	Public Private			
Southwest Portland, Objective #7: Acknowledge the constraints of the Miles Place single family residential area and allow maintenance, and upgrades to these developments.										
C7A	Continue the zoning code provision to allow houses in the South Reach that are nonconforming within the river setback to make improvements and expand development within the existing building coverage.	~				BPS				



Action #	Action	Adopt with Plan	Next 5 Years	6-20 Years	Ongoing	Lead	Partner				
Houseless Communities, Objective #: Community members in the South Reach understand the seriousness of the houseless issue and contribute positively with others to address this humanitarian condition.											
C8A	Support the work of the Joint Office of Homeless Services (JOHS) and strengthen coordination between JOHS, City bureaus and State agencies (e.g., DSL and OSMB) to minimize the impacts of liveaboard boaters and houseless camping on the Willamette River and adjacent natural areas, open spaces and parks. (Same as action item W3E above.)			~	✓	JOHS City bureaus	County State State				