

DECLARATION OF COOPERATION

Lents Stabilization and Job Creation Collaborative Oregon Solutions Project September 5, 2018

Project Summary

The Lents Stabilization and Job Creation Collaborative was formed to assess conditions and identify actions to address the needs of the Lents and Powellhurst-Gilbert neighborhoods in Portland, related to Johnson Creek flooding and the floodplain designation.

About 685 households and about 80 acres of industrial, employment or commercial properties are located within the 388-acre Lents floodplain^[1]. In the broader East Foster Employment and Industrial area, including properties within and outside of the 100-year floodplain, there were about 95 businesses with 1,150 employees in 2016 (the latest year for which there is data).

While flooding is relatively shallow, it can impede access to homes and businesses and cause property damage. In addition, the costs of flood insurance (currently rising at 5-25% a year) can place a significant burden on households and development restrictions, intended to prevent flood impacts, can make it difficult for businesses to invest in their properties. Development in the floodplain has environmental impacts, affecting the water quality and habitat functions of Johnson Creek and its watershed. (See the attached map of the project area.)

Oregon Solutions Process Description

Oregon Solutions is a program of the National Policy Consensus Center based at Portland State University. The mission of Oregon Solutions is to leverage public and private resources to develop solutions to community-based problems that support sustainable objectives. Governor Kate Brown designated the Lents Stabilization and Job Creation Collaborative as an Oregon Solutions project on July 7, 2016 and appointed as co-conveners Representative Jeff Reardon and Michelle Rudd, land use attorney and Planning and Sustainability Commissioner. The City of Portland sponsored the Oregon Solutions request.

^[1] For purposes of the Lents Collaborative work, the study area is being referred to as the "Lents Floodplain". This refers to properties in the Lents and Powellhurst-Gilbert neighborhoods that are east of I-205, north to around SE Holgate Street, east to SE 136th Avenue, SE Cooper Street at the southern edge.

Project Background

For more than 100 years, considerable development has occurred in Johnson Creek's 100-year floodplain. Over the decades, people settled in the area to farm, have access to the creek or rail line (now the Springwater Corridor Trail), or take advantage of its affordability. Unfortunately, the benefits of locating near Johnson Creek also came with increased flood risks and vulnerabilities.

Today, the Lents and Powellhurst-Gilbert neighborhoods have lower per-capita incomes and a higher proportion of naturalized citizens than other parts of Portland and households face a high risk of displacement compared to the Portland average.

The City of Portland and its partners have invested significant resources to address the interconnected issues of environmental health, economic development, housing, hazard resilience and flooding along the Foster-Lents corridor and surrounding neighborhoods. These efforts include:

- The Lents Urban Renewal Area, administered by Prosper Portland, supports neighborhood business vitality, job generation, small business support, and infrastructure improvements to foster community growth and vibrancy. Prosper Portland uses urban renewal funds to support many of these community goals. The Portland Housing Bureau uses these resources to produce and preserve affordable housing, increase homeownership, and prevent displacement. Established in 1998, the urban renewal area is currently set to issue its last debt in 2020. City investments are guided by the Lents Five-Year Action Plan.
- The <u>Johnson Creek Restoration Plan</u> (2001) guides the Bureau of Environmental Services in restoring Johnson Creek and its floodplains to improve water quality, enhance fish and wildlife habitat, and reduce the frequency of flooding. The plan calls for restoring floodplain in four target areas, two of which are in Lents and Powellhurst-Gilbert neighborhoods. The <u>Foster Floodplain Natural Area</u> is a major project implemented under this plan.
- The <u>Johnson Creek Basin Plan District</u>, established in 1991, and related floodplain regulations in Title 24, place restrictions on development in the floodplain to prevent development from increasing the impacts of flooding on other properties, among other environmental goals.
- Localized flood response is coordinated by the Bureau of Emergency Management with other City bureaus and Multnomah County departments, according to established standard operating procedures.

Project Objectives

The Lents Collaborative Project Team is comprised of a broad coalition of organizations, who met regularly to assess issues related to Johnson Creek flooding and FEMA's mapped 100-year floodplain and to discuss potential solutions. The work of the Project Team was guided by the following objectives:

- Flood Mitigation Reduce the frequency of flooding and flood impacts to homes, businesses and roads.
- Housing and Financial Security Support continued housing affordability and social
 equity by addressing flood insurance costs and flood risks.
- Industrial Land Readiness Promote and sustain business investments and job growth.
- *Ecological Health of Johnson Creek* Improve water quality, improve natural floodplain functions and support thriving populations of salmon, birds, and native wildlife.

Project Team Priorities

Through the Oregon Solutions process, the Project Team completed technical analyses and gathered community members' perspectives and lived experiences to better understand the critical issues and the potential effectiveness of alternative actions. Drawing from this information, the Project Team developed a suite of recommendations for how to best meet the community's goals, which are synthesized in the following priorities and provide the basis for the commitments in the Declaration of Cooperation.

- Continue to reduce impacts of frequent flood events on the community and the environment
- Enhance community understanding of flood risks and improve disaster preparedness
- Reduce financial stress on homeowners and displacement pressure that stems from FEMA's rising flood insurance costs
- Improve fairness and transparency of flood risks during real estate transactions
- Create interagency organizational capability to effectively address complex resiliency issues

- Promote sound floodplain management and help property owners better understand their flood risks by updating floodplain maps
- Reduce complexity of floodplain regulations that make it difficult for property owners to understand their development and reinvestment options

LENTS COLLABORATIVE COMMITMENTS

The commitments represented in the following pages form a public statement of intent to continue to support the purpose and objectives of the Lents Collaborative. The team strives to identify opportunities and solutions whenever possible to contribute assistance and support to address floodplain-related issues, and to collaborate with other team members in supporting the success of the Collaborative. Team members acknowledge that the best solutions depend upon cooperation by all entities at the table. Accordingly, they recognize that each party has a unique perspective and contribution to make and legitimate interests that need to be taken into account for the project's success. High among those interests are those of the people who live and work in the floodplain, the neighborhood and community groups that serve the area, and the government agencies charged with implementing policies and regulations related to activities in the floodplain. It is recognized by all parties that any project, plan or program that carries out new actions or initiatives will require additional outreach and coordination with the community and relevant agencies before they can be implemented.

The Declaration of Cooperation, while not a binding legal contract, is evidence to and a statement of good faith and commitment of the undersigned parties. The undersigned parties have, through a collaborative process, agreed and pledged their cooperation to the following findings and actions:

Co-conveners for the Lents Stabilization and Job Creation Collaborative

State Representative Jeff Reardon and Michelle Rudd, land use attorney and Portland Planning and Sustainability Commissioner, serve as the Collaborative's co-conveners and commit to the following actions:

- Advocate for state agencies' adoption and implementation of policies and practices reducing
 the burdens of flooding and displacement issues. Specifically continue supporting
 improvements to education for insurance agents to better inform potential homeowners of
 flood risks and associated policy options and changes.
- Rep. Reardon and his staff are also investigating Oregon real estate disclosure process
 around flood and other hazards to ensure information is available early in the process of real
 estate transactions.
- Support project funding through agreement-seeking with other project stakeholders, granting agencies, and private parties.
- Participate in public events and presentations to help promote the project, as requested.
- Provide leadership for a reconvening of the Oregon Solutions Project Team within the next
 6 to 12 months to evaluate the status of the project and progress made toward the
 commitments contained in this document.

State Representative Jeff Reardon

Michelle Rudd, land use attorney and Planning and Sustainability Commissioner

Oregon Solutions

While there is often agreement about what a problem is, there is often uncertainty about how to solve it. Just like any state, Oregon's economy and way of life remain dynamic and evolving, creating new, multifaceted challenges that affect the state's health. Whether addressing food security, flooding, or high unemployment, each Oregon community faces unique issues that require creativity and collaboration to overcome. Oregon Solutions provides a system and process for problem solving, using what is called collaborative governance. Collaborative governance is a process whereby community leaders join forces to define a problem, agree on a solution, and collaborate towards a resolution. We bring the business, nonprofit, and civic sector to the table to make commitments, take on specific roles and responsibilities, leverage and pool resources, and ultimately, solve the problem.

In support of achieving the Lents Collaborative project vision, Oregon Solutions commits to the following:

- Highlight the Lents Collaborative project as part of the Oregon Solutions website and other promotional materials.
- Take the lead in reconvening the project team within 6 to 12 months of the signing of this declaration.
- Perform a post-project evaluation and share a summary of what was learned from the evaluation with the project team.

Karmen Fore, Oregon Solutions Director

Project Partner Commitments

The following commitments are made to reflect shared priorities and to move the project forward through short-term and long term actions in the implementation phase. The Declaration of Cooperation is *not* a legally-binding agreement, it is intended as a good-faith representation of the intent and commitments of the signing parties at this time, to help facilitate collaboration on this important project. However, in no event shall this document be used as the basis for any claim by one party against the other.

More importantly, it is intended to serve as a guidance document as the parties move forward to collaboratively make decisions related to flood risk reduction. Collectively, project partners commit to work together towards the long term goals to:

- a) Enhance equity through community investment.
- b) Preserve existing housing.
- c) Enhance industrial lands for job growth.
- d) Mitigate impacts of flooding and enhance floodplains along Johnson Creek.

U.S. Army Corps of Engineers

USACE's mission is to deliver vital public and military engineering services; partnering to strengthen our Nation's security, energize the economy and reduce risks from disasters. Environmental sustainability is a guiding principle and thus the Corps team is working diligently to strengthen our Nation's security by building and maintaining America's infrastructure. Provide technical assistance and review, when appropriate and when resources/funding are available, on modeling and forecasting flood risks and hazards.

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Lance A. Helwig, P.E.
Chief, Engineering and Construction
Division

Federal Agencies

Federal Emergency Management Agency (FEMA)

U.S. Department of Homeland Security Region X 130 228th Street, SW Bothell, WA 98021



FEMA Declaration of Cooperation Lents Neighborhood Project

FEMA's Mission is "helping people before during and after disasters. To accomplish this mission, The agency's strategic plan sets out three overarching strategic goals. The two strategic goals most relevant to the Lents Community Project are:

1. Build a Culture of Preparedness

Every segment of our society, from individual to government, industry to philanthropy, must be encouraged and empowered with the information it needs to prepare for the inevitable impacts of future disasters.

2. Ready the Nation for Catastrophic Disasters

FEMA will work with its partners across all levels of government to strengthen partnerships and access new sources of scalable capabilities to quickly meet the needs of overwhelming incidents.

FEMA administers the National Flood Insurance Program (NFIP) and implements the program in Oregon in partnership with state and local governments. The NFIP provides individuals many vital resources for increasing personal preparedness such as hazard information maps, flood insurance, and hazard resilient building design and construction standards. In support of the Lents Neighborhood Project, FEMA will utilize available staff and funding to:

- Provide information to residents on how compliance with floodplain construction standards can lead to more affordable flood insurance.
- Provide technical assistance and training to insurance agents so they may better guide homeowners to an affordable insurance product that meets the homeowner's needs.
- Inform residents of the Lents neighborhood about hazards through multi hazard map products, outreach materials, and staff attendance at public meetings.
- Provide technical assistance to homeowners, agents, builders and local government officials on the NFIP construction standards for development in the floodplain.
- Provide technical assistance to entities involved in stream restoration and flood hazard reduction projects.

Mark Carey

Director, Mitigation Division

FEMA Region X

Doto

State Agencies

Oregon Regional Solutions Team

Governor Brown designated the Lents Collaborative an Oregon Solutions project recognizing that enabling a jurisdiction to provide comprehensive assistance to residents facing flood hazard risks and displacement addresses the triple bottom line of the Sustainable Community Objectives. On behalf of the state of Oregon, the Governor's Regional Solutions Centers will continue to track the work of the Lents Collaborative and assist with leveraging state, federal and private resources to apply these tools to any other community in Oregon in need. Specifically, the Regional Solutions Team will:

 Continue to assist with state agency coordination and integration as needed for collaborative governance, technical assistance, information sharing and regulatory considerations in support of the Lents Collaborative to match state and regional programs with local community needs.

Raihana Ansary, Metro Regional Solutions Coordinator

Oregon Department of Environmental Quality (DEQ)

The Oregon Department of Environmental Quality is a regulatory agency responsible for protecting Oregon's air, land and water. DEQ commits to:

- Continue to provide regulatory oversight for permitted entities in the project area.
- Proactively educate partners about which state-issued air, water, and materials management
 permits might be required for projects, and identify information needed for permit
 applications to ensure a smooth process.
- Connect partners to DEQ programs that administer low-interest loans for planning, design
 and construction of wastewater and storm water projects through the Clean Water State
 Revolving Fund.

- Offer technical assistance for cleaning up brownfields, and help partners connect with opportunities through City of Portland and Business Oregon to complete environmental assessments.
- Provide information about Prospective Purchaser Agreements if entities plan to acquire contaminated property. This will protect the buyer from liability for environmental cleanup.

Nina DeConcini, Department of Environmental Quality Northwest Region Administrator

Oregon Department of Fish and Wildlife (ODFW)

Oregon Department of Fish and Wildlife

The mission of the Oregon Department of Fish and Wildlife (ODFW) is to protect and enhance Oregon's fish and wildlife and their habitats for use and enjoyment by present and future generations. The role of ODFW in the protection of fish and wildlife habitat is primarily non-regulatory and focused on providing technical expertise and advice on the life history and habitat needs of fish and wildlife species. The Department has regulatory responsibility for projects that affect fish passage. For habitat enhancement, in addition to providing technical expertise the Department also plans and implements habitat enhancement projects in cooperation with other agencies, Watershed Councils, interested landowners, and others. As resources allow, for this project ODFW will:

- Provide technical assistance on aspects of the project involving floodplain and stream restoration projects in the Johnson Creek watershed to maximize the potential benefits of these actions for the recovery of listed salmon and steelhead, and other floodplain, wetland and stream-associated fish and wildlife species.
- Coordinate with project proponents to achieve consistency with fish passage laws and rules for any activities that may affect fish passage.
- Participate on the Department of State Lands mitigation bank inter-agency review team (IRT) for any wetland mitigation banks proposed as part of this process with a service area that would include the Lents neighborhood.

Curtis E. Melcher

Director

Oregon Department of Fish and Wildlife

Date

Oregon Department of Housing and Community Services

The Oregon Department of Housing and Community Services mission is to provide stable and affordable housing and engage leaders, to develop integrated statewide policy that addresses poverty and provides opportunity for Oregonians. As a member of Regional Solutions teams across the State, OHCS will:

- Educate OHCS homeownership grantees on this collaborative work and connect partners as needed.
- Serve as a resource for state and local agencies seeking strategies for a Statewide Flood
 Insurance Savings Program.

Margary Salazar, Director of Oregon Housing and Community Services

Oregon Department of Land Conservation and Development (DLCD)

DLCD helps communities and residents plan for, protect, and improve the built and natural systems that provide a high quality of life. With these local partners, we foster sustainable and vibrant communities and protect our natural resources legacy. As part of the Oregon Solutions process, certain projects and mitigation concepts have been identified that may help to reduce flooding and create opportunities for removing properties from the floodplain within the Lents neighborhood. DLCD staff will contribute knowledge and expertise to assist with the following elements:

- Enhance project partners' knowledge and ability to address federal policy relating to
 floodplain regulation and flood insurance under the National Flood Insurance Program
 (NFIP), and any NFIP program changes resulting from the National Oceanic and
 Atmospheric Administration Fishery Service Biological Opinion on the NFIP in Oregon.
- Provide assistance and support for any identified Hazard Mitigation Assistance Grant opportunities through the Federal Emergency Management Agency (FEMA).
- Assist in organizing potential Flood Insurance Rate Map revisions to reflect improved flood study or terrain data.

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- Assist in coordinating other map changes with FEMA.
- Provide expertise linking project outcomes to state and local land use planning goals.

Jim Rue, Director Oregon Department of Land Conservation and Development

Oregon Department of Transportation (ODOT)



Department of Transportation
Office of the Director
355 Capitol St NE
Salem, OR 97301

Department of Transportation Declaration of Cooperation Lents Neighborhood

The mission of the Oregon Department of Transportation (ODOT) is to provide a safe and reliable multimodal transportation system that connects people and helps Oregon's communities and economy thrive.

For this project, ODOT will respond to a flood event as resources allow by:

· Placing alerts on TripCheck.com.

 Post closure information on existing variable message signs along 82nd Avenue and portable message signs along Interstate 205 near Foster Road in accordance with the Manual Uniform of Traffic Control Devices and ODOT Variable Message Sign Guidelines.

Signed by:

Matthew L. Garrett

Director

Date: 8-20-18

Oregon Department of State Lands (DSL)

waters of the state.



Department of State Lands

775 Summer Street NE, Suite 100 Salem, OR 97301-1279 (503) 986-5200 FAX (503) 378-4844 www.oregon.gov/dsl

State Land Board

Department of State Lands (DSL) Declaration of Cooperation Lents Neighborhood

Kate Brown Governor

The mission of the Department of State Lands (DSL) is to ensure a legacy for Oregonians and their public schools through sound stewardship of lands, wetlands, waterways, unclaimed property, estates and the Common School Fund. In accordance with this mission, DSL protects and conserves waterways and wetlands while protecting public navigation, fishery and recreational uses through administration of Oregon's Removal-Fill Law, first enacted in 1967, as well as certain other statutes relating to activities involving removal-fill in

Dennis Richardson Secretary of State

> Tobias Read State Treasurer

Under the Removal-Fill Law, authorization is needed from DSL for most activities involving removal or filling of greater than 50 cubic yards of material in waters of the state. Waters of the state include rivers, intermittent and perennial streams, lakes, ponds, wetlands, estuaries and tidal bays (to the elevation of the highest measured tide) and that portion of the Pacific Ocean which is in the boundaries of the state. The volume threshold of 50 cubic yards does not apply in designated Essential Indigenous Anadromous Salmonid Habitat areas (ESH) or in State Scenic Waterways. ESH streams contain fish species that have been listed as sensitive, threatened or endangered by a state or federal agency. In the Lents neighborhood, Johnson Creek is the only waterway designated as ESH. The designation includes wetlands hydrologically connected by surface waters to Johnson Creek.

As part of the Oregon Solutions process, certain projects and mitigation concepts have been identified that may help to reduce flooding and create opportunities for raising properties out of the floodplain within the Lents neighborhood, while incorporating environmental, social and economic values. DSL staff can contribute knowledge and expertise to assist in the design and the removal-fill permit decision-making process for those projects involving wetlands and waters. Jevra Brown, aquatic resource planner, has participated in the Project Team and Floodplain Work Group meetings.

 DSL will continue to provide guidance to the Project Team as conceptual planning continues for flood mitigation and wetland mitigation, and through the design and permitting phases of projects that may be proposed as part of the Oregon Solutions process.

- DSL encourages the Project Team or the City of Portland to request a wetland
 mitigation bank pre-prospectus meeting with DSL and the Corps ("inter-agency
 review team," IRT). The IRT may provide a feasibility check, answer questions about
 the mitigation bank review process and provide document templates for a potential
 wetland mitigation bank whose service area would include the Lents neighborhood.
- DSL will contribute other appropriate resources for the Project Team to consider as
 the need arises. Example assistance may include identification of potential removalfill permitting needs and the most streamlined permitting pathway, pre-application
 meetings and review of a draft permit application, and other assistance as needed.
- DSL will continue to cooperate and engage in discussions with other state, federal or local agencies concerning the permit process and any future implementation of projects identified through the Oregon Solutions process.
- DSL will be guided in its participation throughout the Oregon Solutions process and any permitting decisions by applicable statutory and regulatory process.

Signed by:

Vicki L. Walker Director

Oregon Office of Emergency Management (OEM)

The Oregon Office of Emergency Management is a division of the Oregon Military Department. The office coordinates and maintains a statewide emergency services system for emergency and disaster communications. OEM is made up of four Sections: Director's Office, Technology and Response, Operations and Preparedness, and Mitigation and Recovery Services.

Under the Mitigation and Recovery Services section, Hazard Mitigation Assistance (HMA) program, OEM has primary responsibility under FEMA to manage a hazard mitigation program that follows Code of Federal Regulations 44, and 2 Part 200. OEM provides assistance to state agencies, local governments (including special districts), and not-for-profit entities by:

Serving as the grantee with primary responsibility for project management and accountability
of funds associated with Hazard Mitigation Grant Program (HMGP), Pre-Disaster
Mitigation (PDM), and Flood Mitigation Assistance (FMA). There may be sub-grantees
within the State Government, or local entities, serving as sub-grantees.

- Appointing a Hazard Mitigation Officer who serves as the responsible individual for all matters related to the HMA program.
- Setting priorities for funding projects under HMA.
- Ensuring all sub-applicants applying for funding are eligible and meet all eligibility criteria.
- Identifying and selecting eligible hazard mitigation projects.
- Submitting complete project applications to FEMA.
- Providing technical assistance to all parties interested in the Hazard Mitigation program.
- Ensuring all project costs are eligible and ensuring all projects and disasters have been closed out according to FEMA standards.
- Acting as the State Reviewer with respect to all Natural Hazard Mitigation Plans that need submitted to FEMA for approval.
- Providing technical assistance regarding development and maintenance of Natural Hazard Mitigation Plans.

Tribal governments are also eligible applicants for HMA funding. In Oregon, tribal governments work directly with FEMA when applying for funding. The State Hazard Mitigation Officer (SHMO) is available to assist tribal governments with technical assistance as necessary.

As part of the Oregon Solutions process, certain projects and mitigation concepts have been identified that may help to reduce flooding and create opportunities for raising properties out of the floodplain within the Lents and Powellhurst-Gilbert neighborhoods, while incorporating environmental, social and economic values. OEM staff can contribute knowledge and expertise to assist in the development of project applications for reducing flooding in the neighborhoods. Angie Lane, Oregon SHMO, has been participating in this project and providing information related to appropriate hazard mitigation funding that could be utilized to address the flood risk to homes and commercial properties in the area.

 OEM will continue to provide guidance to the Project Team related to funding appropriate for flood mitigation utilizing HMA, like property acquisitions and elevations, or stream restoration as part of a climate adaptation project.

- Upon request, OEM can provide technical assistance related to updating the City's NHMP to include potential HMA-eligible projects into mitigation strategies.
- OEM encourages the Project Team or the City of Portland to engage the State Hazard
 Mitigation Officer early in the process of scoping a project that would be eligible for HMA
 funding. The application process is time-consuming, and application period deadlines are
 inflexible.
- OEM will continue to cooperate and engage in discussions with other state, federal or local
 agencies concerning the eligibility requirements for funding, like permitting, consultations
 with other agencies with respect to environmental and historic preservation associated with a
 potential project, and other technical assistance that can be brought to bear during scoping
 and application development.

Andrew Phelps, Office of Emergency Management Director

Regional Organizations

Metro Regional Government (Metro)

Metro brings together greater Portland to preserve farms and forests, protect water and wildlife, and create communities people want to call home. Led by an elected council, this unique government helps plan for the future and offers places, services and tools that make life better today. Metro agrees to work with project partners to:

- Continue to provide technical assistance and planning expertise to build community resilience and support industrial job growth.
- Continue to share best practices and innovations across the region.

Martha Bennett, Metro Chief Operating Officer

City of Portland

The following actions represent the collective commitments of multiple City bureaus to address issues within the Johnson Creek floodplain in the Lents and Powellhurst-Gilbert neighborhoods. The City of Portland commits to the following actions:

Portland Bureau of Development Services (BDS)

The Bureau of Development Services promotes safety, livability and economic vitality through efficient and collaborative application of building and development codes. BDS agrees to work with project partners to:

- Continue to implement development regulations that protect people, property and infrastructure from flood damage, consistent with federal, state and City of Portland policies and regulations.
- Continue to administer compliance with the National Flood Insurance Program in order to reduce the community's susceptibility to flood damage.
- Continue to oversee the implementation of zoning and building code provisions to reduce risks to structures in high risk flood areas and to ensure that new development does not increase flooding elsewhere.
- Continue to maintain the City's official flood hazard maps and associated development records.

Rebecca Gan

Rebecca Esau, Bureau of Development Services Director

Portland Bureau of Emergency Management (PBEM)

The Bureau of Emergency Management develops and implements strategic planning, programs, and policies to continually advance the city's mitigation, preparedness, response, and recovery capabilities. PBEM agrees to work with project partners to:

- Continue to coordinate and implement emergency response, communications and public safety actions to mitigate impacts from flood events.
- Continue to update and coordinate implementation of the Mitigation Action Plan and other
 City hazard mitigation planning.
- Conduct outreach activities to engage the community in learning about flood risks and supporting community risk reduction and resilience.
- Enhance emergency management in the Lents and Powellhurst-Gilbert neighborhoods.

Courtney Patterson, Portland Bureau of Emergency Management Interim Director

Portland Bureau of Environmental Services (BES)

The Portland Bureau of Environmental Services works with Portland residents and businesses to protect water quality, public health, and the environment through wastewater collection and treatment, sewer construction and maintenance, stormwater management, and stream and watershed restoration. BES commits to:

- Continue to implement floodplain restoration and green infrastructure projects within the Johnson Creek watershed, to reduce the frequency of flooding, improve water quality and enhance fish and wildlife habitat.
- Design and construct the Springwater Wetlands Project, restoring and connecting publiclyowned wetlands along the Springwater Corridor Trail.

- Continue to gather and share data regarding hydrologic conditions, habitat, water quality, and flood conditions within the Johnson Creek floodplain and the broader watershed.
- Continue to pursue opportunities for land acquisition as part of the Johnson Creek Willing Seller Program to restore watershed functions such as stormwater filtration, groundwater recharge, storage and retention of flood waters, sediment delivery, nutrient recharge, and wildlife habitat.
- Seek other funding sources, when available, for purchasing at-risk properties and funding floodplain restoration projects, consistent with the Johnson Creek Restoration Plan and BES's mission.
- Continue to support Portland's participation in the National Flood Insurance Program's Community Rating System and evaluate the potential benefits of improving Portland's ranking in Community Rating System, as resources are available.
- Update the National Flood Insurance Program's Special Flood Hazard Area Map in the area impacted by the Springwater Wetlands Project, using the best available science and technical data to improve mapping accuracy, comply with relevant regulations and accurately communicate flood risks with the public. As resources and opportunities become available, lead a multibureau effort to update the Special Flood Hazard Area Maps for the remaining portions of the Johnson Creek floodplain within the City of Portland; secure the technical data needed for that effort and share information with the public about flood risks.
- Continue to support the Johnson Creek Watershed Council in their work with private property owners and community volunteers to improve conditions in and along Johnson Creek.

Michael Jordan, Bureau of Environmental Services Director

Portland Bureau of Housing (PHB)

The Portland Housing Bureau stabilizes people in their current homes, prevents displacement, creates new affordable housing opportunities, and fosters equitable, integrated, and diverse communities through policies, programs, and funding. The Lents Collaborative's efforts are located within the Lents Urban Renewal Area, which helps provide resources for PHB's activities. To the extent that funding and staffing are available, Portland Housing Bureau will:

- Work with the community and project partners to identify resources and services to stabilize vulnerable residents facing displacement.
- Provide opportunities to assist low-income Portlanders through the funding of development
 and preservation of affordable rental units and by offering rental services, homeownership
 education, and down payment assistance loans, and by supporting homeownership for new
 and existing residents in the Lents Urban Renewal Area.

Shannon Callahan, Portland Housing Bureau Interim Director

Portland Bureau of Parks & Recreation (PP&R)

Portland Parks & Recreation gets people, especially kids, outside, active, and connected to the community to increase the wellness of Portland residents and the livability of the city. PP&R agrees to work with project partners to:

- Continue to be a partner in acquiring and caring for natural areas that provide public open space and support floodplain restoration efforts.
- Support stewardship efforts in Foster Floodplain, Beggars Tick Marsh, and other natural areas along Johnson Creek and in its floodplains.
- Identify opportunities to increase community access to nature and recreation, as public investments are made in and near the floodplain.

Kia Selley, Portland Parks & Recreation Interim Director

Portland Bureau of Planning and Sustainability (BPS)

BPS develops creative and practical solutions to enhance Portland's livability, preserve distinctive places and plan for a resilient future. BPS agrees to work with project partners to:

- Continue to update and implement the Climate Action Plan and Climate Preparation
 Strategy to mitigate, adapt and respond to the impacts of changing weather conditions and their impacts on flooding and other natural hazards.
- Update development regulations that apply in the floodplain to maintain and improve natural resource functions and support compliance with the Endangered Species Act (ESA).
- Ensure that implementation actions are aligned with the comprehensive plan, local planning policies, and resources.
- Support community involvement in neighborhood planning efforts, through the District Liaison/Planning Program and the East Portland Action Plan.



Susan Anderson, Bureau of Planning and Sustainability Director

Portland Bureau of Transportation

The Bureau of Transportation plans, builds, manages and maintains an effective and safe transportation system that provides people and businesses access and mobility. PBOT agrees to work with project partners to:

- Examine ways to improve safety for all users of Foster Road and explore capital and
 maintenance solutions that would increase flood resiliency and preserve emergency access on
 Foster Road during Johnson Creek flood events.
- Identify opportunities to improve local transportation networks and enhance safety for
 pedestrians, bicyclists and transit users, including projects identified in East Portland in
 Motion and the Transportation System Plan, as well as new projects to be identified in
 upcoming project development efforts centered in the Lents Town Center and surrounding
 neighborhoods.

upcoming project development efforts centered in the Lents Town Center and surrounding neighborhoods.

 Allocate local transportation funding sources and seek regional, state or federal funding to support these and other transportation investments in the community.

Chris Warner, Portland Bureau of Transportation Interim Director

Portland Office of Government Relations (OGR)

The Office of Government Relations advances the City of Portland's legislative and intergovernmental policy objectives by providing effective representation, strategic advice, and quality service to the City Council and all city bureaus. OGR agrees to work with project partners to:

 Explore intergovernmental solutions and promote efforts identified in City of Portland state and federal legislative agendas.

Elizabeth Edwards, Office of Government Relations Director

Portland Office of Management and Finance (OMF)

The mission of the Portland Office of Management and Finance is to deliver excellent services through leadership, expertise, and innovation. OMF's 2018-2020 Strategic Plan specifically calls out OMF's role as a leader of citywide initiatives as one of its three strategies for success. OMF, while managing the City's Floodplain Management Update/Biological Opinion Program, agrees to work with project partners to:

 Provide financial advice and expertise relating to the financing of capital costs that may arise from the Collaborative process.

- Consider, evaluate, and integrate, to the greatest extent practicable given Federal
 requirements, the Collaborative's priorities for Lents and Powellhurst-Gilbert into the
 FEMA Biological Opinion compliance strategy, once FEMA provides final guidance on
 Endangered Species Act compliance for floodplain development.
- Advocate for FEMA to remap Johnson Creek as part of a pilot mapping program to test new floodplain mapping standards that emerged from the Biological Opinion on the National Flood Insurance Program in Oregon issued by the National Marine Fisheries Service in 2016.

Tom Rinehart, Office of Management and Finance Chief Administrative Officer

Prosper Portland (Prosper), formerly the Portland Development Commission

Prosper Portland works with communities to create economic growth and opportunity for Portland through urban renewal and other targeted investments, in order to build a more equitable economy that supports small business, improves access to workforce training, and creates jobs for Portland residents. Prosper agrees to work with project partners to:

- Provide technical assistance to business and property owners to support business growth, development of commercial and industrial properties, and to promote family wage jobs.
- Continue to seek and respond to job creation opportunities; provide businesses and property
 owners access to development assistance including technical assistance, The Enterprise Zone
 program, the Prosperity Investment Program, and loan programs, including the Commercial
 Redevelopment Loan program.

• Continue to support the work of workforce development projects in connecting residents with quality jobs.

Kimberly Branam, Prosper Portland Executive Director

Educational Institutions

Portland State University (PSU)

PSU's mission is to "let knowledge serve the city" which reflects the university's dedication to help good ideas turn into action — in Portland communities and around the world. PSU's Public Administration Department within the Mark O. Hatfield School of Government is part of a century-long Oregonian tradition of good governance leadership and integrating theory and practice in the classroom and through partnerships across the city, state, nation, and abroad. PSU agrees to work with project partners to:

 Continue providing faculty and student research capacity to assess community issues and needs around flood risks and resilience.

Birol Yesilada, Director, Hatfield School of Government, Portland State University

Reed College, Economics Department

Reed College is an institution of higher education in the liberal arts devoted to the intrinsic value of intellectual pursuit and governed by the highest standards of scholarly practice, critical thought, and creativity. The Economics Department has developed applied research focused on the East Portland community that has helped inform understanding of the pressures communities are facing in the floodplain.

Specifically, Noelwah R. Netusil as a co-PD for a 2-year grant from USDA-National Institute for Food and Agriculture, has estimated if restoration projects in the Johnson Creek Watershed, Oregon have an effect on the sale price of nearby single-family residential properties. Her current research projects include (1) an analysis of the effect of floodplain location on property sale prices, (2) an analysis of restoration project attributes and property sale prices, and (3) survey research with collaborators at the University of Pennsylvania/Wharton and the Portland Housing Bureau to study flood literacy, perceptions of flood risk, and willingness to pay for flood insurance in the Lents and Powellhurst-Gilbert neighborhoods. Reed College agrees to work with project partners to:

• Continue to provide research and economic expertise to inform the understanding of market conditions and the characterization of community issues and needs around flooding.

Holwale R. nefnoil

Noelwah R. Netusil, Stanley H. Cohn Professor of Economics, Reed College

Wharton Risk Management and Decision Processes Center

For three decades, the Risk Management and Decision Processes Center at the Wharton School of the University of Pennsylvania has been at the forefront of basic and applied research to promote effective corporate and public policies for low-probability events with potentially catastrophic consequences. The Wharton Risk Center advances scholarship on decision processes and risk management and seeks to inform better public policy through its research projects and through ongoing engagement with decision makers at all scales of governance. Through our Policy Incubator initiative, these efforts both support the design and implementation of evidence-based policy and also ensure that our research agenda meets the most pressing needs of public risk managers. Center researchers meet with policymakers, serve on advisory panels and national committees, and disseminate policy-relevant findings in many formats. The Policy Incubator of the Wharton Risk Center commits to:

As our capacity allows, continue to provide research and expertise to better inform decision-making in support of improving flood risk understanding and management in this flood prone community.

Ground General

Howard Kunreuther, Co-Director

Risk Management and Decision Processes Center Wharton School, University of Pennsylvania

Car f Fig

Carolyn Kousky, Director of Policy Research and Engagement

Risk Management and Decision Processes Center, Wharton School, University of Pennsylvania

Community-based Organizations

Green Lents

Green Lents is a non-profit founded in 2009 that promotes a culture of sharing and environmental sustainability. They provide leadership, educational and volunteer opportunities in and around the Lents neighborhood. In particular, they work with community members directly to develop a more livable, affordable neighborhood in the face of an emergency housing crisis in the neighborhood. Green Lents agrees to continue its work as follows, as resources allow:

- Increase awareness and equitable access to resources to prevent displacement through
 community events, targeted workshops, and communications materials. This will include
 working closely with culturally-specific groups to leverage the City's existing resources.
 Green Lents prioritizes community self-determination by engaging residents around housing
 affordability issues, including issues specific to the floodplain.
- Continue its work through a Meyer-funded Housing Opportunities project that goes through 2019. Partners include PHB, Oregon Solutions, and Kitchen Table Democracy.

Green Lents has worked within its available resources with project partners to conduct a combination of the following outreach strategies in consultation with area low-income homeowners. As capacity and funding allow, Green Lents will continue to prioritize the following efforts:

- Interviews and advising meetings to design outreach alongside culturally-specific organizations, hiring of community engagement liaisons (CELs) to help interpret and engage people throughout the engagement process.
- Targeted outreach to communities of color, with a particular focus on African Americans, and Spanish, Vietnamese, Chinese, and Russian speakers. This may include phone or online communications, surveys, facilitated group conversations, and community action meetings.
- Semi-frequent storytelling communication(s) that connect the work to community members. Help to answer questions like: What are some of the other solutions besides elevation certificates, and how does the community prioritize them? What does meaningful engagement on this issue look like to them moving forward?

- Co-development of a community report-back which articulates the community desires and
 vision for the project gained from outreach, as well as reporting on outcomes achieved by
 the elevation certificate program and other parallel efforts.
- Facilitating area residents to apply to participate in a future ROSE Community Development
 & Green Lents housing advocacy team (just funded by the Meyer Memorial Trust
 Affordable Housing Initiative RFP).

Adam Brunelle, Executive Director Green Lents

Johnson Creek Watershed Council (JCWC)

The Johnson Creek Watershed Council was established in 1995 by community members committed to restoring Johnson Creek, a vibrant creek with many challenges. JCWC's mission is to promote restoration and stewardship of a healthy Johnson Creek Watershed through sound science and community engagement. The JCWC agrees to work with project partners to:

- Support ongoing communications through local networks and information-sharing to promote access to investments and programs which reduce flood risks and burdens.
- Advocate for floodplain restoration and investments in the east Lents/Powellhurst-Gilbert reach of the watershed.
- Continue to conduct volunteer stewardship activities to improve conditions in Johnson
 Creek and throughout the watershed.
- Continue to work with property owners to improve stream and riparian conditions on their land.

Daniel Newberry, Executive Director Johnson Creek Watershed Council

Lents Collaborative Declaration of Cooperation - FINAL

September 5, 2018

Lents Neighborhood Association

The Lents Neighborhood Association has been organized to enhance the livability of the neighborhood and Portland by establishing and maintaining an open line of communication and liaison among the neighborhood, government agencies and other neighborhoods. The Lents Neighborhood Associations commits to:

 Continue to be a 2-way conduit for sharing information between the Lents Stabilization and Job Creation Collaborative, and its successors, and the Lents community, including scheduling meeting time when appropriate.

Cora Potter, Lents Neighborhood Association

Powellhurst-Gilbert Neighborhood Association

The Powellhurst-Gilbert Neighborhood Association has been organized to enhance the livability of the neighborhood and Portland by establishing and maintaining an open line of communication and liaison among the neighborhood, government agencies and other neighborhoods. The Powellhurst-Gilbert Neighborhood Association commits to:

Continue to be a 2-way conduit for sharing information between the Lents Stabilization and
Job Creation Collaborative, and its successors, and the Powellhurst-Gilbert Neighborhood
Association community, including scheduling meeting time when appropriate and when
capacity allows.

Tim Crawley, Co-Chair Powellhurgt-Gilbert Neighborhood Association



Lents Neighborhood Livability Association

7819 SE 105th Avenue | Portland, OR 97266 503-771-3311 | 503-771-7404 FAX LNLA2018@gmail.com | LNLA.webs.com *Wission Statement*

To serve, engage and inform the citizens of Lents

August 4, 2018

Re: Lents Stabilization & Job Creation Collaborative

Dear Members:

The Lents Neighborhood Livability Association is an organization of community activists organized to serve, engage & inform the citizens of Lents. Our focus is to improve the livability of the neighborhood by involving our members in the affairs of the neighborhood, taking positions in matters of civic interest, and promoting those positions in communications, to inform residents of events or plans affecting the neighborhood; and to establish and maintain open lines of communication with other organizations, such as district coalitions, other neighborhood associations, and city, county, regional, and state government agencies.

We are committed to being an active partner in sharing information between the Lents Stabilization and Job Creation Collaborative and its successors, and the Lents community, including scheduling a meeting time with our membership when appropriate.

Respectfully,

David Potts & Char Pennie

Zenger Farm

Zenger Farm is a resource for the entire city of Portland, Metro Region and beyond, yet prioritizes programming for outer East Portland and especially their immediate neighborhoods of Powellhurst-Gilbert and Lents. Since 1999, Zenger Farm has been teaching people where good, healthy food comes from, how it's grown and the importance of eating it every day. In its first year, 200 kids visited Zenger Farm; in 2017 the Farm hosted more than 18,000 visitors through various programs.

- Continue to provide community space to convene education and training events as capacity allows.
- Share information and resources with the community to promote flood risk reduction and local resilience.
- Advocate with community for issues of greatest importance including housing, livable wage jobs and access to good food.
- Continue to educate kids about environmental stewardship, gardening, nutrition, the importance of watershed and wetland health and stormwater mitigation.

Mike Wenrick, Executive Director

