



Sustainable Infrastructure Planning Projects (SIPP) Program Application Form

Submit the following completed form and required attachments via email to <u>SIPP.DW@biz.oregon.gov</u>. Application submission deadlines are February 15th and August 15th each year.

- 1. **Eligibility Requirements:** Recipients of SIPP funding are private or public community water systems that have 15 or more service connections used by year-round residents, or that regularly serve 25 or more year-round residents. Additionally, non-community public water systems that regularly serve at least 25 people are eligible, only if the system is recognized under Oregon law as a nonprofit corporation.
- 2. The <u>Sustainable Infrastructure Planning Projects (SIPP) program</u> provides 100% forgivable loan awards to community and nonprofit non-community water systems for planning projects that promote drinking water facility improvements. The SIPP program is funded by the U.S. Environmental Protection Agency through Oregon's <u>Safe Drinking Water Revolving Loan Fund</u>. This program is co-administered by Business Oregon and Oregon Health Authority (OHA).
- 3. SIPP funding may be used for hiring a third-party contractor to perform the studies detailed below. Maximum funding amounts depend on project type. See the <u>SIPP overview document</u> for more details on eligible activities.
 - a. **Water System Master Plans (up to \$50,000)**: Only eligible for water systems with under 300 connections. Comprehensive evaluation of a water system's existing infrastructure, deficiencies, and recommendations for future improvements.
 - b. **Seismic Risk Assessment and Mitigation Plans (up to \$50,000):** Seismic planning requirements as part of a full water master plan, as outlined in OAR 333-061-0060(5)(a)(J).
 - c. **Feasibility Studies (up to \$50,000):** To evaluate the feasibility of a drinking water infrastructure project.
 - d. **System Partnership Studies (up to \$50,000):** Studies to evaluate potential for system consolidation or regionalization.
 - e. **Asset Management Plans (up to \$20,000):** Plans for managing the assets of a water system.
 - f. **Water Rate Studies (up to \$20,000):** Studies to evaluate water system rate charges, structure, and adequacy.
 - g. Leak Detection Studies (up to \$20,000): To detect water system leakage and identify possible solutions.
 - h. **Security Risk, Vulnerability, and/or Resiliency Studies (up to \$20,000):** Studies or assessments to evaluate the security, vulnerability, and/or resiliency of infrastructure and information technology/cybersecurity.
 - i. **Community Engagement Plans for Water Projects (up to \$20,000):** Plans to meaningfully engage the community and provide suitable access to decision-making processes in planning for water projects.
- 4. After the submission deadline, projects will be reviewed for eligibility and rated and ranked by OHA. Eligible SIPP projects and funding recommendations will be placed on the <u>Project Priority List</u> and posted for a 10-day public notice period prior to funding. Following the comment period, Business Oregon will follow up with the applicants who were recommended for funding by OHA to receive a SIPP funding award.
- 5. Funding for this program is contingent on funding availability. If you have questions on the program, ask your local <u>Business Oregon Regional Development Officer</u>.





Sustainable Infrastructure Planning Projects (SIPP) Program:

Application Form

For Office Use Only
SD Number:
Date Received:
Portfol Number:

Section 1:				
A. Water System / Entity Information				
Organization Name	Organization Type			
Public Water System Name				
Water System Identification Number (PWSID)	County in which the Public Water System is located			
Street Address of Public Water System (include	City/State/ZIP code)			
Organization Mailing Address (Include City/Stat	te/ZIP code)			
Main Phone Number/Office Phone Number				
Federal Tax ID Number	*Unique Entity Identifier (UEI)			
for Award Management (SAM.gov) website. S	nique Entity Identification (UEI) number from the System SAM.gov is an official website of the U.S. Government. There plicant does not need to be registered in SAM.gov to receive tion page for more information.			
B. Contact Information				
Main Contact	Secondary Contact			
Name	Name			
Title	Title			
Organization	Organization			
Email	Email			

Phone

Phone





C. Service Area Map (Required Attachment A).

Applicants must submit a PDF of a map of the boundary of the water system's service area with the application.

Note: Service area maps must include geospatial references such as roads or highways to assist Oregon Health Authority (OHA) reviewing the service area boundary. Small water systems that do not have a service area map can use online mapping tools such as Google Maps[®] to create a simple hand drawn boundary map that encompasses the customer service area.

GIS Shapefile (Optional Attachment C): If available, GIS shapefiles of the water system service area boundary and/or distribution system can be submitted along with the required service area map. Shapefiles may allow OHA to be able to evaluate the water system service area and disadvantaged status with greater accuracy. Submit with the application as a compressed file or "zip folder", if available.

D. Summary of Connections

User Type	Current # of Connections
Residential	
Commercial	
Industrial	
Other	
Total	

Section 2: Project Details

A. Project Activities:

Minimum requirements apply to each project activity; see the <u>SIPP Overview Guidance</u> for details. A system may apply for funding to perform up to two project activities under one SIPP project.

A system may only apply for a forgivable loan of up to \$50,000 if the project includes one of the four project activities listed in the "Eligible for up to \$50,000" column below.

If the system is only going to complete project activities in the "Eligible for up to \$20,000" column, the SIPP award may only be, at maximum, \$20,000.

Examples:

- A system may apply for funding to perform a Water Master Plan for up to \$50,000.
- A system may apply for funding to perform a Water Master Plan and a Leak Detection Study for up to \$50,000.
- A system may apply for a Leak Detection Study and an Asset Management Plan for up to \$20,000.





Select up to two (2) applicable project deliverable(s) for this project in the table below:

Eligible for up to \$50,000

Water System Master Plan Seismic Risk Assessment and Mitigation Plan Feasibility Study System Partnership Study

Eligible for up to \$20,000

Asset Management Plan Water Rate Study Leak Detection Study Security Risk, Vulnerability, and/or Resiliency Studies Community Engagement Plan for Water Projects

- **B. Project Name:** Provide a short but descriptive title for the project.
- **C. Project Description:** Provide a detailed, specific description of the proposed project. (What work will be done, how it will be done, by whom, and within what timeframe.)





D.	. Project Background: Briefly ex	cplain why this	project should	take place in this	s community a	.nd what (if
	any) problems the applicant a	ims to solve. Pr	ovide any relev	ant historical inf	formation, if ap	plicable.

E. Project Activity Work Plan:

1. Receiving a funding award and execution of a contract under the SIPP program can take up to 6 months following the application submission deadline. Projects must be completed within 24 months of contract execution. Is the Applicant prepared to begin and complete the project within this timeframe?

Yes No If No, explain below:





Patimated

2. Please provide the general milestones planned to complete the project, and the anticipated completion dates to complete these milestones.

Example of work plan milestones: SIPP award received, Procure consultant/engineer, Draft study starts, Draft study complete, Study complete.

Project Activity Work Plan	Completion Date

Note: All applicants must complete sections 3, 4, and 5. If the project is for a "Seismic Risk Assessment and Mitigation Plan", <u>also</u> complete **Section 6** below. If the project is for a "Community Engagement Plan", <u>also</u> complete **Section 7** below.

Section 3: Project Budget

A. Cost Estimate: Applicants must submit with this application a recent, detailed cost estimate from a licensed engineer or other applicable third-party professional for the proposed project **(required Attachment B)**.

All cost estimates should include, at a minimum:

- Name of the company that provided the estimate
- Name and contact information for lead individual responsible for the estimate
- Date of the estimate
- Project name and/or brief description of the project for which the estimate is provided
- Itemized cost estimate which clearly describes the work to be accomplished

NOTE: For the "Seismic Risk Assessment and Mitigation Plan" (SRAMP) project deliverable, applicant must include an itemized engineer's cost estimate for the full Water Master Plan which clearly describes the work to be accomplished, and which breaks out the cost of the Seismic portion. See Section 6.





B. Budget Table: Provide details of the breakdown of the project costs in the budget table below. See Section 2A for information on maximum funding amounts under this program.

Note: In-house water system staff costs are not eligible for reimbursement under the SIPP program.

Budget Line Item	SIPP Funds	Other BizOR Funds	Non-BizOR Funds	Total
Total Project Costs				

Provide notes here about the budget table, if applicable:

C. Sources of Financing: If the applicant expects to include match funds, thereby increasing the project cost above the maximum allowable SIPP award, be aware that all funding needed to complete the project must be committed prior to receiving a funding award.

In the table below, provide details of the funding needed to complete the project and the status of those sources. If other funding is necessary to complete the project, submit Letters of Commitment with the application (optional Attachment D).

Source of Funds	Amount	Funding Status	Date Funds Committed or Expected
SIPP funding			
Applicant Funds			
Other Funds:			
Other Funds:			
Other Funds:			
Total			





D. Budget Prepared By:	
Name	Title
Organization	Date
Section 4: Water System Operation	ns
A. Will the applicant operate and maintain the wa	ter system?
Yes No	
If No, explain who will operate and maintain the (optional Attachment E):	e water system and attach operating agreement
B. How long ago was the last significant capital im	nprovement project completed on the system?
C. How will the results of this plan lead to future d contribute to existing projects on the water syst	<u> </u>





D	Describe the water system's public health concerns or drinking water quality issues, whether
	historical, current, or anticipated in the future. If none, please put N/A below. How would the project
	address the problem? Submit additional pages with the application, if needed.

E. Describe how the public and/or customers of the system have been engaged in the development of the project to this point. If none, please put N/A below. (**Note:** Community Engagement Plan projects will answer specific questions in Section 7 regarding the proposed project and future engagement.)





F. Is the applicant currently a party to any formal agreement(s) related to the Project? (e.g., Intergovernmental Agreement, joint resolution, memorandum of understanding (MOU), etc.)

Yes No

If Yes, submit a copy of the agreement with the application (optional Attachment F)

G. Does the applicant expect to enter into or develop any formal agreement(s) with one or more water systems related to the proposed project?

Yes No If Yes, describe:

H. Does the applicant request any information contained in this application be excluded from public disclosure?

Yes No If Yes, describe:

Section 5: Federal Reporting

SIPP funding is sourced from a federal capitalization grant, issued through the U.S. Environmental Protection Agency to Oregon. The questions in this section are required for the state to obtain necessary information to meet federal grant reporting requirements.

A. Select <u>one</u> of the following compliance categories most applicable to the project's goal.

The project will:

- * **NOTE:** In Oregon non-federally regulated contaminants would most likely be: PFAS, Manganese, or Cyanotoxins.
- **B.** Does this project have a disaster resilience component?

Yes No

If Yes, select one of the following options:

If other, briefly explain:





Section 6: Seismic Risk Assessment and Mitigation Plans

Important: Only complete Section 6 if a "Seismic Risk Assessment and Mitigation Plan" (SRAMP) is the proposed SIPP project.

The questions in this section are used to determine eligibility for a SIPP award to create an SRAMP. For funding eligibility requirements, see the <u>Seismic SIPP Details</u> and <u>OAR 333-061-0060(5)(a)(J)</u>.

If <u>any</u> of the following questions in this section are answered as "No", the project will be ineligible for SIPP funding.

A.	. Does the wa	ater system serve 300 to 3300 connections?
	Yes	No
В.	Will the app Water Serv	olicant complete an SRAMP as part of a full Water Master Plan submittal to OHA's Drinking ices?
	Yes	No
C.	master plan in areas ide Earthquake	system subject to the Seismic Risk Assessment and Mitigation Plan requirements for a under OAR 333-061-0060(5)(a)(J)? (This includes water systems fully or partially located entified as VII to X, inclusive, for moderate to very heavy damage potential using the Map of and Tsunami Damage Potential for a Simulated Magnitude 9 Cascadia Earthquake, Open 0-13-06, Plate 7, published by the State of Oregon, Department of Geology and Mineral
	Yes	No
D.		AMP identify critical facilities capable of supplying key community needs, including fire n, health and emergency response and community drinking water supply points?
	Yes	No
E.	Will the SRA	AMP identify and evaluate the likelihood and consequences of seismic failures for each lity?
	Yes	No
F.		AMP encompass a 50-year planning horizon and include recommendations to minimize rom each critical facility, identify capital improvements or recommendations for further

No

study or analysis?

Yes





If you answered "Yes" to 6.A through 6.F, complete the table in 6.G below.

G. SIPP funding is eligible to reimburse only the costs incurred from the work towards the SRAMP, not the Water Master Plan. Enter below the cost of the Water Master Plan, the portion of the project cost for the SRAMP, and the total project cost.

Cost of the Water Master Plan:	
Cost of the SRAMP Portion:	
Total Cost of Project:	

Section 7: Community Engagement Plans

Important: Only complete Section 7 if a Community Engagement Plan is the proposed SIPP project.

A. In accordance with Oregon Revised Statute (ORS) 541.551, SIPP funded Community Engagement Plans must utilize the adopted <u>Best Practices for Community Engagement around Water Projects</u>. Please describe how the planning project proposes to utilize these "Best Practices".





В.	A key aspect to ORS 541.551 and the "Best Practices for Community Engagement around Water
	Projects" document (referenced in 7.A above) is the importance of engaging communities in
	decisions related to the identification, scoping, design and implementation of water projects.
	Describe how the proposed Community Engagement Plan will incorporate opportunities for
	community input to influence decisions and outcomes related to the water project. If known,
	describe the estimated timelines for these opportunities.

C.	Are there any partners involved in the planning project? If yes, list partners and their proposed roles.
	If none, put N/A in the box below.

Section 8: Private Water Systems

Important: Only complete Section 8 if the water system is privately owned.

- **A.** Oregon Secretary of State Business Registration Number:
- **B.** Public Utility Commission (PUC) regulation level:
- **C.** Type of Business:

If "Other", explain:

D. Date Business was filed/formed:





E .]	Date that	preser	nt operations con	nmenced	1:						
F. A	Are there	any le	gal actions pendi	ng again	ist the wat	er systen	n or its p	rincipals	?		
	Yes	No	If Yes, provide de	etails:							
G.	Has the a	nnlica	nt, or principals, f	formed a	husiness	which ce	ased to e	xist in le	ess than	two vea	rs from
	commen	cing o _l	perations, filed bay y within the last	nkruptc	y, or exper					-	
	Yes	No	If Yes, provide de	etails:							
Н.	For each	princi	pal in the busines	ss, provid	le the follo	wing:					
	Name		Title		Address						% Owned
			_								
			-							Total:	

Continue to Signature Page





Section 9: General Certification and Signature

I certify, to the best of my knowledge, that all information contained in this document and any attached supplements is valid and accurate. I further certify that to the best of my knowledge:

- 1. The application has been approved by the governing body or is otherwise being submitted through the governing body's lawful process, and
- 2. Signature authority is verified. **Business Oregon will only accept applications with proper signature authority documentation**.

Check One:

Yes, I am the highest elected official. (e.g. Mayor, Chair, President, Owner)

No, I am not the highest elected official. I i	nave attached documentation that verilles my authority				
to sign on behalf of the applicant. (Doc	cuments such as charter, resolution, ordinance, or				
governing body meeting minutes mus	t be attached.) (Attachment G)				
Signature	Printed Title				

Date

Section 10: Application Attachments

Required Attachments

Printed Name

Attachment A: Service Area Map - a PDF of a map of the boundary of the water system's service area Attachment B: Cost Estimate from Engineer or Other Professional

Optional Attachments

Attachment C: GIS Shapefile, zip folder

Attachment D: Funding Letters of Commitment

Attachment E: Operating Agreement

Attachment F: Existing Agreement (e.g. Intergovernmental Agreement, MOU)

Attachment G: Signature Authority Documentation