

Maine CDC Drinking Water Program 2024 Available Grants and Loans



Visit <u>bit.ly/dwpgrants</u> to download an application.

All applications are accepted on a rolling basis until all funds are disbursed unless otherwise stated below							
GRANTS	Eligibility	Description	\$ Available	Contact			
Water System Asset Security Grant	Community and non-profit, non- community public water systems.	Systems can receive a grant to plan and/or implement security measures to protect water system assets	Up to \$10,000 per grant A few awards of \$20,000 are available depending on the scope of the project	Sofia Licht 207-441-3217 Sofia.Licht@maine.gov			
Source Protection Grant	Community and non-profit, non- community public water systems	Awarded for projects that clearly demonstrate protection of a surface water or ground water source Wellhead Protection & Surface Water Protection Projects	Up to \$10,000 per grant A few grants up to \$20,000 may be awarded for exceptional projects that demonstrate an on-going commitment to source water protection				
Capacity Development Grant	Community and non-profit, non- community public water systems	Systems can receive grants for the preparation of documents that will assist them in the maintenance or	Up to 75% of the project costs with a maximum reimbursement of \$30,000				
Very Small System Capacity Development Grant	Community and non-profit, non- community public water systems with a population of 100 or less	enhancement of water quality by identifying possible improvements in technical, financial, and managerial operations (capacity development)	Up to 90% of the project costs with a maximum reimbursement of \$9,000				
System Consolidation Grant	Community and non-profit, non- community public water systems	Water systems with a technical, managerial, or financial capacity issue can receive partial funding for consolidation with a more viable public water system to enhance system capacity and de-regulate an existing public water system	 Up to \$150,000 per grant Up to 50% of the cost for for-profit community water systems Up to 75% of the cost for non-profit water systems 	Eduard Chenette 207-592-0456 Eduard.Chenette@maine.gov			
Lead Service Line Inventory Assistance Grant	Community and NTNC (non- transient, non-community) public water systems	Awarded to water systems seeking assistance with lead service line inventory activities	100% of the approved cost of services not to exceed \$50.00 per service connection with a maximum reimbursement of \$25,000	Greg Connors 207-592-3409 Greg.Connors@maine.gov			
Very Small System Compliance "Loan"	Community systems (except those regulated by the Public Utilities Commission) with a population of 100 or less, and all not-for-profit, non-transient, non-community (NTNC) public water systems	This loan program provides 100% principal forgiveness (or grant amount) for water treatment improvements required to achieve compliance with a current or future standard of the Safe Drinking Water Act, (excluding Total Coliform Rule)	 Up to \$50,000 per project Plus, up to an additional \$10,000 to cover the cost of engineering expenses. 	Eduard Chenette 207-592-0456 Eduard.Chenette@maine.gov			
Very Small System Total Coliform Grant	Community and non-profit, non- community public water systems with a population of 100 or less served by a groundwater source	Water systems can receive a grant to install a continuous chlorination disinfection system that is needed to achieve compliance with the SDWA's Revised Total Coliform Rule (RTCR)	• Up to \$10,000 per grant	Sofia Licht 207-441-3217 Sofia.Licht@maine.gov			

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PFAS Grants	Eligibility	PFAS Level	Description	\$ Available	Contact			
Small Public Water System Emerging Contaminants Grant	Community (not PUC regulated) and NTNC (non-transient, non-community) public water systems	6 PFAS compounds* (alone or combined) >20 ppt or PFOS > 4 ppt or PFOA >4ppt PFOS detected <4 ppt PFOA detected < 4ppt	Grants will be awarded to water systems seeking assistance with PFAS contamination issues	Up to \$50,000 per project Plus, up to an additional \$10,000 to cover the cost of engineering expenses. Up to 50% of project cost not to exceed \$25,000 Plus, up to an additional \$10,000	Eduard Chenette 207-592-0456			
Very Small System Emerging Contaminant Planning Grant	Community <100 population and NTNC (non-transient, non- community) public water systems	 6 PFAS compounds* (alone or combined) >20 ppt or PFOS > 4 ppt or PFOA > 4 ppt 	Grant to study and assess alternative sources and to aid in selecting the appropriate course of treatment	to cover the cost of engineering expenses. • Up to \$30,000 per grant	Eduard.Chenette@maine.gov			
Emerging Contaminant Grant (Larger Systems)	Community and NTNC (non-transient, non- community) public water systems	 6 PFAS compounds* (alone or combined) >20 ppt or PFOS > 4 ppt or PFOA > 4 ppt 		 If the project is less than \$249,000 it is 100% grant. If the project exceeds \$249,000 it will be covered at 90% up to a maximum grant of \$4,000,000 				
Small or Disadvantaged Community Emerging Contaminant Grant	Small community systems (less than 10,000 population) or that meet the definition of disadvantaged							
Emerging Contaminant Planning Grant	Community public water systems that are greater than 100 population	 6 PFAS compounds* (alone or combined) >20 ppt or PFOS > 4 ppt or PFOA > 4 ppt 	Grant to study and assess alternative sources and to aid in selecting the appropriate course of treatment	• Up to \$200,000 per grant	McKenzie Parker 207-557-2255 McKenzie.Parker@maine.gov			
Water Main Extension to Private Wells Containing PFAS	Community public water system	To address PFAS contamination in private wells by extending a nearby PWS distribution system		Grant for \$100,000 for each service connection added to the PWS, up to a maximum of\$2,000,000 per system				
Emerging Contaminant Consolidation Grant	Community and NTNC public water system	To address PFAS contamina and allow consolidation with with PFAS below the MCL.		The first \$249,000 of project cost is 100% grant and any additional needs are 50% grant up to a maximum grant of \$2,000,000				

^{*}The six regulated PFOA/PFAS compounds in Maine are: PFHPA, PFHXS, PFNA, PFOS, PFOA, PFDA *SRF financing may be used for additional needs

LOANS	Eligibility	Description	\$ Available	Contact
Lead Service Line Project Loan	Community public water systems	Loans to build a lead service line inventory and replace lead service lines or do galvanized replacements	No project limit, based on available funds at time of request 0% interest loan, with 55% principal forgiveness	Greg Connors 207-592-3409 Greg.Connors@maine.gov
Project Capital Improvements Loan (SRF financing)	Community and non- profit, non-community public water systems	Provides financing to public water systems for infrastructure improvements needed for compliance with the Safe Drinking Water Act and to protect public health. The primary objective for distributing funds is to focus on projects that will provide assistance to systems to maintain the health objectives of the Safe Drinking Water Act. Projects are ranked on a point system and additional points will be given for legal requirements necessitating a project, compatibility with previously identified needs, and availability of co-funding with other funding agencies	Low interest loan Partial Principal Forgiveness is possible based on MHI and water rates for Economically Disadvantaged Communities Applications will open in September 2024	McKenzie Parker 207-557-2255 McKenzie.Parker@maine.gov
Emergency Construction Fund Loan	Community and non- profit, non-community public water systems	Loans for water systems where recent unexpected events pose a serious threat to health and welfare The Drinking Water Program has the discretion to determine what constitutes an emergency Projects must meet eligibility criteria for DWSRF projects but do not need to be on the Project Priority List	 No project limit, based on available funds at time of request Not eligible for principal forgiveness. 	
Land Acquisition Loan	Community and non- profit, non-community public water systems	Low interest loans for the purchase of land and/or conservation easements needed for source water protection	 No project limit, based on available funds at time of loan application. \$20,000 Principal Forgiveness for the first \$40,000 for all Land Acquisition Loans 	Sofia Licht 207-441-3217 Sofia.Licht@maine.gov

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