How to Become a Very Small Water System (VSWS) Licensed Water Operator

Maine CDC Drinking Water Program • 11 SHS Augusta, ME 04330 • 287-2070 www.medwp.com

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Non-Community, Non-Transient (NTNC) and Community public water systems are required to have a licensed water operator oversee the operation of their water system. Licensed water operators are responsible for all water quality and quantity related actions and decisions for the water system. Generally, water systems that have minimal treatment and serve a population of less than 500 are considered Very Small Water Systems (VSWS). This

document is intended to serve as guidance for those individuals seeking to obtain a water operator license specifically for the purpose of operating a VSWS. Before proceeding with the steps necessary to obtain a VSWS water operator license, you should check with your Drinking Water Program (DWP) Public Water Inspector to verify the classification of the water system and the level of license required.

STEP 1: Study for the Very Small Water System (VSWS) Exam

You will need to study for your Very Small Water Exam. Study material is available at <u>http://www.waterhelp.org/wv/basics/resources/</u>. Training providers host a variety of exam preparatory classes and exam review courses. To view a list of approved trainers please visit http://www.maine.gov/dhhs/mecdc/environmental-

health/dwp/professionals/woTraining.shtml . On the DWP Water Operator training page you will also see a training calendar. This calendar is updated regularly and may have exam preparatory courses.

STEP 2: Register for the VSWS Exam

You will need to register to take the VSWS exam. You can register to take the exam through Applied Measurement Professionals, Inc. (AMP) online at http://www.goamp.com or by calling 1-800-345-6559. If registering online, select "water/wastewater," then "Maine board of licensure of water system operators," and finally, "very small water system." *Paper exams are currently offered once per year. To inquire about taking a paper exam, contact Julia Kimball 287-5699.*

STEP 3: Take and Pass the VSWS Exam

The exam can be taken at any AMP exam location. The two AMP exam locations in Maine are:

OR

Holden, Maine (Bangor Area) Williams & Associates, P.A. 11 Debeck Dr. Holden, ME 04429

Portland, Maine H& R Block 125 Auburn St. Portland, ME 04103

STEP 4: Apply for Licensure with the State of Maine

Once you pass the exam, you will need to apply for water operator licensure with the State of Maine. The application can be found on the DWP website at

http://www.maine.gov/dhhs/mecdc/environmental-health/dwp/wrt/documents/woLicenseApp.pdf or by following the website navigation instructions in step 1. Complete and return your application to the DWP. Contact the DWP for a hardcopy of the application.

STEP 5: Complete and Return a Designated Operator Form.

After your water operator application has been successfully processed, you will be issued a water operator license, certificate, and given a Designated Operator (DO) Form. The DO Form must be completed and returned to the DWP to verify that the water system has obtained a licensed water operator.

A copy of the Designated Operator Form can be found on the Drinking Water Program website: <u>http://www.maine.gov/dhhs/mecdc/environmental-</u>

health/dwp/fit/documents/DesignatedOperatorForm.pdf

Study for Exam There will be drop down menus. Select Apply for Exam Select Water/Wastewater. Next Schedule/Apply Select Maine Board of Licensure of for an Exam Water Systems. Select desired exam. After passing, apply for license. (Paper applications available) Staff review application. License and certificate is mailed **Provide Drinking** Continued Water Program with Education. Taken **Designated operator** through 2 year form license cycle Renew License

Steps To Being An Operator

For More Information

For more information and complete details on becoming a licensed water operator, visit: <u>http://www.maine.gov/dhhs/mecdc/environmental-health/dwp/professionals/howToBecomeOperator.shtml</u> For questions, contact Julia Kimball 287-5699.

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