

**MASSACHUSETTS DEPARTMENT OF PUBLIC HEALTH
SUBMETERING OF WATER AND SEWER CERTIFICATION FORM**

*In accordance with M.G.L. c. 186, § 22 and 105 CMR 410.000: Minimum Standards of Fitness for Human Habitation (State Sanitary Code Chapter II), the following dwelling unit is eligible for the imposition on the tenants of a charge for water and/or sewer service.

PROPERTY INFORMATION		
Address: 51 Trotter Road	Unit # 423	# Of units in bldg. 103
City/Town: Weymouth	MA	Zip Code: 02190

EQUIPMENT INSTALLATION INFORMATION					
105 CMR 410.000 requires the installation of water conservation devices prior to a dwelling unit becoming eligible for the imposition on tenants of a charge for water and/or sewer. The devices must meet the following specifications:					
Showerheads with maximum flow rate not to exceed	2 ½ gallons per minute (2.5 gpm)				
Faucets with maximum flow rate not to exceed	2 2/10 gallons per minute (2.2 gpm)				
Ultra-low flush water closets (toilets) not to exceed	1 6/10 gallons per flush (1.6 gpf)				
The submetering equipment used to measure the quantity of water used for each dwelling unit and common area must meet the standards of accuracy and testing of the American Water Works Association or similar accredited association. A licensed plumber must install the water closets and submetering equipment.					
Submetering equipment information:	<table style="width:100%; border: none;"> <tr> <td style="text-align: center; border-bottom: 1px solid black;">Minol</td> <td style="text-align: center; border-bottom: 1px solid black;">Minomess 130</td> </tr> <tr> <td style="text-align: center; font-size: small;">Manufacturer</td> <td style="text-align: center; font-size: small;">Model #</td> </tr> </table>	Minol	Minomess 130	Manufacturer	Model #
Minol	Minomess 130				
Manufacturer	Model #				

Licensed Plumber Certification		
William Lane	8318	March 11, 2021
Print Name of Plumber	License #	Date

I certify that (check all that apply):

I have installed the submetering equipment listed above in accordance with accepted plumbing standards.

I have installed one or more water closets not exceeding 1.6 gallons per flush.

Determined that existing water closets do not exceed 1.6 gallons per flush.

The plumbing permit issued by the city/town, if required, is attached.

Dwelling unit is connected directly to a meter installed by a water company and, in accordance with M.G.L. c. 186, § 22(p), does not require the installation of a submeter.

Signed under the pains and penalties of perjury, *William Lane SR*
Signature of Licensed Plumber

Property Owner Certification		
I certify that: (1) This dwelling unit is eligible for the imposition on the tenants of a charge for water and/or sewer usage in accordance with the water submetering law (MGL c. 186, §22); (2) All showerheads, faucets, and water closets in this dwelling unit are water conservation devices that meet the standards specified above; (3) The water submeter measuring the use of water in the dwelling unit was installed by a licensed plumber and is in compliance with the standards specified above, or the water meter measuring the use of water in this dwelling unit was installed by a "water company" as defined in M.G.L. c. 186, § 22; (4) The water meter or submeter measures the water usage exclusive to this unit; (5) I will provide to the tenants of this dwelling unit, prior to occupancy, a written rental agreement that clearly provides for the separate charging of water and/or sewer service, and a copy of this certification form; (6) That all information included on this certification is true and accurate to the best of my knowledge.		
Signed under the pains and penalties of perjury,		
MARY DAVIS	<i>Mary Davis</i>	4-14-21
Print Name of Owner	Signature of Owner	Date

<input type="checkbox"/> The property has been transferred to owner above and the unit remains in compliance with the requirements of M.G.L. c. 186, §22	Date:	Date Received by BOH:
--	-------	-----------------------

*THIS FORM MUST BE FILED WITH THE LOCAL BOARD OF HEALTH PRIOR TO INITIATING SUBMETERING