

OPERATING LICENCE FOR A PUBLIC WATER SYSTEM

LICENCE NUMBER: PWS-08-147-03

THE DRINKING WATER SAFETY ACT CHAPTER D101, C.C.S.M.

WATER SYSTEM CODE: 171.00

OPERATION ID: 28564

EFFECTIVE DATE: DECEMBER 1, 2023

EXPIRY DATE: NOVEMBER 30, 2028

IN ACCORDANCE WITH THE DRINKING WATER SAFETY ACT, THIS OPERATING LICENCE IS ISSUED PURSUANT TO SUBSECTION 8(1) TO:

CITY OF PORTAGE LA PRAIRIE: "THE LICENSEE"

FOR THE OPERATION OF THE **PORTAGE LA PRAIRIE PUBLIC WATER SYSTEM**, WHICH INCLUDES INTAKE STRUCTURES, TREATMENT FACILITIES, WATER STORAGE RESERVOIRS, AND DISTRIBUTION LINES, SUBJECT TO THE ATTACHED TERMS AND CONDITIONS.

THIS LICENCE DOES NOT AFFECT THE LICENSEE'S OBLIGATIONS WITH RESPECT TO COMPLIANCE WITH ALL APPLICABLE MUNICIPAL, PROVINCIAL, AND FEDERAL LEGISLATION. THIS LICENCE SUPERSEDES ALL PREVIOUS LICENCES FOR THIS PUBLIC WATER SYSTEM.

DATE: July 8, 2024

Sacha Janzen A/Director, Office of Drinking Water

TERMS AND CONDITIONS

1. GENERAL

- 1.1. The Licensee shall operate the public water system in accordance with all applicable requirements of The Drinking Water Safety Act and its regulations, and the requirements of this licence. In the event that specific terms and conditions of this licence imposed under the authority of subsection 8(3) of the Act exceed the general requirements of the Act and regulations, the specific requirements of this licence shall apply.
- 1.2. The Licensee shall obtain approval from the Office of Drinking Water prior to making any significant alterations to the water source, the water treatment process, the water storage facilities, or the water distribution system.
- 1.3. This licence may be amended by the director where, in the opinion of the director, an amendment is necessary and the amendment will not negatively impact the safety of water obtained from the water system, or effective environmental management.
- 1.4. The Licensee may request an amendment to this licence by submitting an amendment application to the Office of Drinking Water.
- 1.5. This licence may be suspended or cancelled by the director for any of the reasons identified in Section 11 of Manitoba Regulation 40/2007, Drinking Water Safety Regulation or due to a failure to comply with any term or condition of this licence.
- 1.6. The Licensee shall provide written notice to the Office of Drinking Water of any change in ownership of the water system within seven days of the transfer of ownership.
- 1.7. The Licensee shall provide written notice to the Office of Drinking Water of any changes in the operational status of the water system, such as a permanent cessation of service, or changing the length of service from year-round to seasonal or the opposite.
- 1.8. The director of the Office of Drinking Water, medical officer of health or drinking water officer may enter any water system facility as necessary to carry out the provisions of The Drinking Water Safety Act and its regulations.
- 1.9. The Licensee shall post a copy of the first page of this licence at the water treatment facility.
- 1.10. The Licensee shall keep a copy of this licence in its entirety at a location established by the drinking water officer and ensure all operators are familiar with its terms and conditions.
- 1.11. The Licensee shall apply for renewal of this licence at least 60 days prior to its expiry.

2. OPERATION - GENERAL

- 2.1. The Licensee shall operate all water system facilities, control systems, equipment, any reservoirs/cisterns and/or distribution lines as efficiently as possible, inspect them on a regular basis, maintain them in good working order, and ensure that the water system is protected from the risks associated with contamination.
- 2.2. The Licensee shall ensure that all chemicals and components that may come into contact with potable water are certified safe for potable water use through AWWA Standards, ANSI/NSF Standard 60 or 61, Health Canada, or other standards acceptable to the Director.
- 2.3. No alternate water source shall be brought into service without the consent of the drinking water officer and the maintenance of adequate cross connection control between the alternate source and the primary source.
- 2.4. The Licensee shall have re-assessments of the water system infrastructure and water supply sources completed by a qualified professional engineer, who is not an employee of the water system, in accordance with terms of reference for engineering assessments by March 1, 2029 and every five years thereafter.
- 2.5. The Licensee shall, upon request from the Office of Drinking Water, submit or resubmit a compliance plan, in a form satisfactory to the director, to address any noncompliance issues identified at the time.

3. **OPERATION – EMERGENCIES**

- 3.1. The Licensee shall ensure that disinfection is undertaken following construction, repair or maintenance activities on the water system, in accordance with applicable AWWA standards, or Manitoba Water Services Board specifications, or any other standards approved by the director. A copy of all associated test results must be kept available for review by the Office of Drinking Water for a minimum of 24 months.
- 3.2. The Licensee shall ensure that all equipment used for disinfection is maintained in effective working order and keep available for immediate use all spare parts and chemical supplies as may be necessary to ensure continuous disinfection, including a spare disinfection unit, if necessary.
- 3.3. The Licensee shall immediately notify the Office of Drinking Water of any condition that may affect the ability of the water system to produce or deliver safe drinking water, including but not limited to treatment upsets or bypass conditions, contamination of the source water or treated water, a disinfection system failure, or a distribution system failure and as per ODW-OG-04 Emergency Reporting. Contact the regional drinking water officer during weekday business hours (8:00 am to 4:00 pm). Outside of weekday business hours and on holidays, call the 24-hour Environmental Emergency Response Line at **1-204-944-4888 or toll free in Manitoba 1-855-944-4888**, and ask to speak with the on-call drinking water officer.
- 3.4. The Licensee shall maintain an emergency contact list including the drinking water officer, public health inspector, and water system equipment suppliers.

3.5. If a medical officer of health, the director of the Office of Drinking Water, or a drinking water officer issues a water advisory on the water system, the Licensee shall provide notice of the advisory to all water users in accordance with the advisory notification plan or by a method acceptable to the issuer.

4. WATER QUALITY/TREATMENT STANDARDS

4.1. The Licensee shall operate the water system in a manner that achieves the water quality/treatment standards specified in Table 1, as determined through the monitoring requirements specified in Table 2:

Total ColiformLess than one total coliform bacteria detectable per 100 mL in all treated and distributed waterE. coliLess than one E. coli bacteria detectable per 100 mL in all treated and distributed waterChlorine ResidualA free chlorine residual of at least 0.5 mg/L in water entering the distribution system following a minimum contact time of 20 minutes A free chlorine residual of at least 0.1 mg/L at all times at any point in the water distribution systemChlorine DioxideTreated water residual not to exceed 0.8 mg/L in water entering the distribution systemChloriteLess than or equal to 1.0 mg/LChloriteLess than or equal to 0.3 mg/LBromateLess than or equal to 0.3 mg/LMate equal to 0.3 NTU for more than 12 consecutive hours of filter operation Not exceed 0.3 NTU for more than 12 consecutive hours of filter operation Not exceed 1.0 NTU for any measurementTotal Trihalomethanes (THMs)Less than or equal to 0.008 mg/L as locational running annual average of quarterly samplesLeadLess than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparationManganeseLess than or equal to 0.012 mg/L	Parameter	Quality Standard
Le. coll distributed water Chlorine Residual A free chlorine residual of at least 0.5 mg/L in water entering the distribution system following a minimum contact time of 20 minutes A free chlorine residual of at least 0.1 mg/L at all times at any point in the water distribution system Treated water residual not to exceed 0.8 mg/L in water entering the distribution system Chlorine Dioxide Treated water residual not to exceed 0.8 mg/L in water entering the distribution system Chlorite Less than or equal to 1.0 mg/L Chlorate Less than or equal to 1.0 mg/L Bromate Less than or equal to 0.01 mg/L Turbidity Not exceed 0.3 NTU for more than 12 consecutive hours of filter operation Not exceed 1.0 NTU for any measurement Not exceed 0.10 mg/L as locational running annual average of quarterly samples Total Trihalomethanes Less than or equal to 0.08 mg/L as locational running annual average of quarterly samples Total Haloacetic Acids Less than or equal to 0.08 mg/L as locational running annual average of quarterly samples Lead Less than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparation	Total Coliform	
Chlorine Residualdistribution system following a minimum contact time of 20 minutes A free chlorine residual of at least 0.1 mg/L at all times at any point in the water distribution systemChlorine DioxideTreated water residual not to exceed 0.8 mg/L in water entering the distribution systemChlorine DioxideThe chlorine dioxide dosage rate must not exceed 1.2 mg/L at any timeChloriteLess than or equal to 1.0 mg/LChlorateLess than or equal to 1.0 mg/LBromateLess than or equal to 0.01 mg/LLess than or equal to 0.3 NTU in 95% of the measurements in a month of 	E. coli	
water distribution systemChlorine DioxideTreated water residual not to exceed 0.8 mg/L in water entering the distribution systemChloriteLess than or equal to 1.0 mg/LChlorateLess than or equal to 1.0 mg/LBromateLess than or equal to 0.01 mg/LLess than or equal to 0.3 NTU in 95% of the measurements in a month of the effluent from each operating filterTurbidityNot exceed 0.3 NTU for more than 12 consecutive hours of filter operation Not exceed 1.0 NTU for any measurementTotal Trihalomethanes (THMs)Less than or equal to 0.10 mg/L as locational running annual average of quarterly samplesTotal Haloacetic Acids (HAAs)Less than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparationManganeseLess than or equal to 0.12 mg/L	Chlorine Residual	
Chlorine Dioxidedistribution systemThe chlorine dioxide dosage rate must not exceed 1.2 mg/L at any timeChloriteLess than or equal to 1.0 mg/LChlorateLess than or equal to 0.01 mg/LBromateLess than or equal to 0.3 NTU in 95% of the measurements in a month of the effluent from each operating filterTurbidityNot exceed 0.3 NTU for more than 12 consecutive hours of filter operation Not exceed 1.0 NTU for any measurementTotal Trihalomethanes (THMs)Less than or equal to 0.10 mg/L as locational running annual average of quarterly samplesTotal Haloacetic Acids (HAAs)Less than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparationManganeseLess than or equal to 0.12 mg/L		a , , , , , , , , , , , , , , , , , , ,
ChloriteLess than or equal to 1.0 mg/LChlorateLess than or equal to 1.0 mg/LBromateLess than or equal to 0.01 mg/LLess than or equal to 0.3 NTU in 95% of the measurements in a month of the effluent from each operating filterTurbidityNot exceed 0.3 NTU for more than 12 consecutive hours of filter operation Not exceed 1.0 NTU for any measurementTotal Trihalomethanes (THMs)Less than or equal to 0.10 mg/L as locational running annual average of quarterly samplesTotal Haloacetic Acids (HAAs)Less than or equal to 0.08 mg/L as locational running annual average of quarterly samplesLeadLess than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparationManganeseLess than or equal to 0.12 mg/L	Chlorine Dioxide	
ChlorateLess than or equal to 1.0 mg/LBromateLess than or equal to 0.01 mg/LLess than or equal to 0.3 NTU in 95% of the measurements in a month of the effluent from each operating filterTurbidityNot exceed 0.3 NTU for more than 12 consecutive hours of filter operation Not exceed 1.0 NTU for any measurementTotal Trihalomethanes (THMs)Less than or equal to 0.10 mg/L as locational running annual average of quarterly samplesTotal Haloacetic Acids (HAAs)Less than or equal to 0.08 mg/L as locational running annual average of quarterly samplesLeadLess than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparationManganeseLess than or equal to 0.12 mg/L		The chlorine dioxide dosage rate must not exceed 1.2 mg/L at any time
BromateLess than or equal to 0.01 mg/LLess than or equal to 0.3 NTU in 95% of the measurements in a month of the effluent from each operating filterTurbidityNot exceed 0.3 NTU for more than 12 consecutive hours of filter operation Not exceed 1.0 NTU for any measurementTotal Trihalomethanes (THMs)Less than or equal to 0.10 mg/L as locational running annual average of quarterly samplesTotal Haloacetic Acids (HAAs)Less than or equal to 0.08 mg/L as locational running annual average of quarterly samplesLeadLess than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparationManganeseLess than or equal to 0.12 mg/L	Chlorite	Less than or equal to 1.0 mg/L
TurbidityLess than or equal to 0.3 NTU in 95% of the measurements in a month of the effluent from each operating filterTurbidityNot exceed 0.3 NTU for more than 12 consecutive hours of filter operation Not exceed 1.0 NTU for any measurementTotal Trihalomethanes (THMs)Less than or equal to 0.10 mg/L as locational running annual average of quarterly samplesTotal Haloacetic Acids (HAAs)Less than or equal to 0.08 mg/L as locational running annual average of quarterly samplesLeadLess than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparationManganeseLess than or equal to 0.12 mg/L	Chlorate	Less than or equal to 1.0 mg/L
Turbiditythe effluent from each operating filterTurbidityNot exceed 0.3 NTU for more than 12 consecutive hours of filter operationNot exceed 1.0 NTU for any measurementTotal Trihalomethanes (THMs)Less than or equal to 0.10 mg/L as locational running annual average of quarterly samplesTotal Haloacetic Acids (HAAs)Less than or equal to 0.08 mg/L as locational running annual average of quarterly samplesLeadLess than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparationManganeseLess than or equal to 0.12 mg/L	Bromate	
Turbidity Not exceed 0.3 NTU for more than 12 consecutive hours of filter operation Not exceed 1.0 NTU for any measurement Not exceed 1.0 NTU for any measurement Total Trihalomethanes (THMs) Less than or equal to 0.10 mg/L as locational running annual average of quarterly samples Total Haloacetic Acids (HAAs) Less than or equal to 0.08 mg/L as locational running annual average of quarterly samples Lead Less than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparation Manganese Less than or equal to 0.12 mg/L	Turbidity	
Total Trihalomethanes (THMs)Less than or equal to 0.10 mg/L as locational running annual average of quarterly samplesTotal Haloacetic Acids (HAAs)Less than or equal to 0.08 mg/L as locational running annual average of quarterly samplesLeadLess than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparationManganeseLess than or equal to 0.12 mg/L		Not exceed 0.3 NTU for more than 12 consecutive hours of filter operation
(THMs)quarterly samplesTotal Haloacetic Acids (HAAs)Less than or equal to 0.08 mg/L as locational running annual average of quarterly samplesLeadLess than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparationManganeseLess than or equal to 0.12 mg/L		Not exceed 1.0 NTU for any measurement
(THMs)quarterly samplesTotal Haloacetic Acids (HAAs)Less than or equal to 0.08 mg/L as locational running annual average of quarterly samplesLeadLess than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparationManganeseLess than or equal to 0.12 mg/L	Total Trihalomethanes	Less than or equal to 0.10 mg/L as locational running annual average of
(HAAs) quarterly samples Lead Less than or equal to 0.005 mg/L based on a sample(s) collected at a cold water tap or other appropriate location where water may be used for drinking or food preparation Manganese Less than or equal to 0.12 mg/L	(THMs)	quarterly samples
Less than or equal to 0.005 mg/L based on a sample(s) collected at a cold Lead water tap or other appropriate location where water may be used for drinking or food preparation Manganese Less than or equal to 0.12 mg/L	Total Haloacetic Acids	Less than or equal to 0.08 mg/L as locational running annual average of
Lead water tap or other appropriate location where water may be used for drinking or food preparation Manganese Less than or equal to 0.12 mg/L	(HAAs)	quarterly samples
drinking or food preparation Manganese Less than or equal to 0.12 mg/L	Lead	
Manganese Less than or equal to 0.12 mg/L		
	Manganese	
TOTAL WICTOCYSURS LESS TRAIN OF EQUAL TO U.UU TO MIQ/L	Total Microcystins	Less than or equal to 0.0015 mg/L

Table 1: Water Quality/Treatment Standards

- 4.2. If a bacteriological standard is not met, the Licensee shall immediately undertake the applicable corrective actions as listed in "Schedule A" of Manitoba Regulation 41/2007, Drinking Water Quality Standards Regulation.
- 4.3. If a microbial, chemical, radiological, or physical standard is not met, the Licensee shall immediately undertake the applicable corrective actions specified in "Schedule C" of Manitoba Regulation 41/2007, the Drinking Water Quality Standards Regulation.

- 4.4. The Licensee shall have in place and maintain in effective working order, filtration and disinfection equipment and controls designed to provide reduction or inactivation of 99.9% (3-log) of *Cryptosporidium* oocysts and 99.9% (3-log) of *Giardia lamblia* cysts.
- 4.5. The Licensee shall have in place and maintain in effective working order, filtration and/or disinfection equipment and controls designed to provide reduction or inactivation of 99.99% (4-log) of viruses.
- 4.6. The Licensee shall maintain in effective working order chlorination and treated water storage equipment and controls designed to achieve a minimum of 20 minutes of chlorine contact time prior to water entering the distribution system.

5. WATER QUALITY MONITORING

5.1. The Licensee shall ensure monitoring is completed as set out in Table 2.

	Table 2: Monitoring Schedule
Parameter	Monitoring
	Requirement
Bacteriological (total coliform and	Weekly sampling program with each set of samples consisting of one raw, one treated, and a minimum of three distribution samples
E. coli)	Consecutive samples to be separated by at least 5 days
Free Chlorine (treated water)	Continuous sampling of water entering the distribution system following at least 20 minutes of contact time
	A confirmatory sample to be taken daily at the online chlorine analyzer sampling or effluent point
Free Chlorine (distribution system)	At the same times and location(s) as bacteriological distribution system sampling
Total Chlorine (treated water)	One sample per day of water entering the distribution system following at least 20 minutes of contact time
Total Chlorine (distribution system)	At the same times and location(s) as bacteriological distribution system sampling
Chlorine Dioxide ¹ (treated water)	One sample per day of water entering the distribution system following disinfection contact time
Chlorite ¹ (treated water)	One sample taken weekly from the combined clarifier effluent
Chlorate ¹ (treated water)	One sample taken weekly from the combined clarifier effluent
Bromate ² (treated water)	One treated water sample every six months
Turbidity	One raw water sample per day
	Continuous sampling of the effluent from each operating particulate filter
	A confirmatory sample to be taken daily at the online turbidity analyzer sampling or effluent point
Turbidity (distribution system)	At the same times and location(s) as bacteriological distribution system sampling
General Chemistry (parameter list provided by Office of Drinking Water)	One raw and one treated water sample every six months

	Monitoring
Parameter	Monitoring Requirement
Total Metals	
	Two samples taken at the same time(s) as general chemistry sampling at a
(distribution system)	mid-point in the distribution system
Total Trihalomethanes	Four preserved samples taken on a quarterly basis during February, May,
(THMs)	August, and November, every year at the furthest points in the distribution
(distribution system)	system
Total Haloacetic Acids	Four preserved samples taken on a quarterly basis during February, May,
(HAAs)	August, and November, every year at a mid-point in the distribution system
(distribution system)	
Lead	As per ODW-OG-17 Residential Lead Monitoring Program
	A minimum of 40 residential tap water samples collected throughout the
	year, with 2/3 of the samples being collected between June and October
Manganese Total Microcystins	One raw and one treated water sample every year
	Four distribution complex taken on a supertarky basis during February May
	Four distribution samples taken on a quarterly basis during February, May,
	August, and November, every year
	One sample collected from a raw water sampling point every year in
	August
	Visual inspection once per week of the source water, and raw water
	treatment infrastructure for signs of algae
	Event based testing as per ODW-OG-20 Monitoring for Total Microcystins
	in Drinking Water
Other Parameters	As per the instructions of the drinking water officer

¹The monitoring requirement applies only when chlorine dioxide is in use.

²The monitoring requirement applies only when ozone is in use.

- 5.2. The Licensee shall ensure that an accredited laboratory, as specified in section 35 of Manitoba Regulation 40/2007 the Drinking Water Safety Regulation, undertake the following analysis required in Table 2:
 - a) bacteriological (total coliform and E. coli)
 - b) chlorite
 - c) chlorate
 - d) bromate
 - e) general chemistry
 - f) total metals
 - g) total trihalomethanes
 - h) total haloacetic acids
 - i) lead
 - j) manganese
 - k) total microcystins
 - I) any other parameter required by the drinking water officer

and that all samples are collected, handled, and submitted in a manner that is satisfactory to the accredited laboratory.

5.3. The Licensee shall ensure that parameters listed in Table 2 but not specified in clause 5.2 are measured utilizing certified water quality monitoring equipment and methods approved by the latest edition of *Standard Methods for the Examination of Water and Wastewater* published jointly by the American Public Health Association, the American Water Works Association and the Water Environment Federation.

- 5.4. The Licensee shall ensure that all water quality monitoring equipment is properly maintained and calibrated by a qualified person according to manufacturer recommendations and that records are maintained to that effect.
- 5.5. The Licensee shall operate equipment capable of continuously monitoring the free chlorine residual at no more than five-minute intervals in water entering the water distribution system following a minimum of 20 minutes of contact time.
- 5.6. The Licensee shall operate equipment capable of continuously monitoring the turbidity level at no more than five-minute intervals in the effluent from each particulate filter to ensure compliance with the turbidity standards and to satisfy the removal requirement specified in Clause 4.4.
- 5.7. In instances where continuous disinfectant residual and/or turbidity monitoring equipment is offline, the Licensee shall ensure that a minimum of four samples per day are tested at the online analyzer sampling or effluent point.
- 5.8. The Licensee shall ensure that sampling within the distribution system takes place at varied locations acceptable to the drinking water officer.
- 5.9. The Licensee shall submit treated water samples for chlorate and chlorite analysis weekly when chlorine dioxide is in use. Samples are to be collected from a location where water is entering the distribution system. Additional sample locations may be requested of the distribution system, specified by the drinking water officer.

6. RECORD-KEEPING AND REPORTING

- 6.1. The Licensee shall maintain in a secure location all construction drawings for the life of the water system components.
- 6.2. The Licensee shall retain in chronological order for a minimum of 24 months all information specified in subsection 34(2) of Manitoba Regulation 40/2007, Drinking Water Safety Regulation.
- 6.3. The Licensee shall ensure the information identified in clause 6.2 is available for inspection by any member of the public during normal business hours at the office of the water supplier or at a location convenient to the users of the system.
- 6.4. The Licensee shall record disinfectant residual measurements on the monthly disinfection report or other forms satisfactory to the director.
- 6.5. The Licensee shall record turbidity measurements on the monthly report forms or other forms satisfactory to the director.
- 6.6. The Licensee shall keep one copy of all monthly report forms required in this licence, and forward the original copy to the drinking water officer within seven days after the end of each calendar month.
- 6.7. The Licensee shall record all distribution system measurements specified in *Table 2: Monitoring Schedule* on the chain of custody form (laboratory submission form) which accompanies the bacteriological sample bottles to the laboratory.

- 6.8. The Licensee shall ensure that water metering devices at the water treatment plant or storage reservoir are maintained in good working order and that flow meter readings are recorded on a daily basis and such records are made available for inspection by a drinking water officer.
- 6.9. The Licensee shall submit an annual report to the director by March 31st of each year on the operation of the water system in the immediately preceding calendar year. The report shall include the information as set out in subsection 32(2) of Manitoba Regulation 40/2007, Drinking Water Safety Regulation.
- 6.10. The Licensee shall inform the public, in a form satisfactory to the director, when an annual report has been prepared and identify how a free copy can be obtained.
- 6.11. The Licensee shall make a copy of each annual report available to the public at no charge on an internet website within two weeks of the issuance of the report, unless otherwise approved by the director. The annual report shall remain available to the public for at least one year.
- 6.12. The Licensee shall maintain and submit an advisory notification plan to the drinking water officer by May 1st of each year. The plan must include a detailed description of communication tools and methods to be used to notify the public of a drinking water emergency, considering key contacts, fan-outs, critical customers, susceptible or difficult-to-reach sub-groups, and template notices where applicable.