



## Louisiana Department of Health Virtual Water Treatment Operator Training

<u>Focus Area: Chloramine Optimization Concepts</u> Groundwater and Surface Water Systems

## **Chloramine Optimization Recorded Dec 2020 - Hours Certification Form**

\*This recorded version may be taken for credit once and only once\*

\*Approved for credit hours through December 31, 2023\*

Trainers: John Williams P.E., Clark Broussard, Tyler Lollis, Alicia Martinez P.E.

Training Video Link:

https://www.youtube.com/watch?v=hKHJqDMWgpY

In order to get credit you must watch the entire video. Then fill out this form, print it, sign and write your operator ID # at the bottom,

then scan and email to <a href="mailto:D1Safe.Water@LA.GOV">D1Safe.Water@LA.GOV</a> and <a href="mailto:julie.z.leblanc@gmail.com">julie.z.leblanc@gmail.com</a>

A hard copy must also be mailed to:

LDH Engineering Services Operator Training 935 Gravier St., Suite 1420 New Orleans, LA 70112

Once the signed form is received, we will verify you watched the video through online metrics tracking, then will email a certificate for hours to you. Make sure you have a valid email address listed below.

For any questions, email: <u>D1Safe.Water@LA.GOV</u>

| Name:            |                                    |  |
|------------------|------------------------------------|--|
|                  | (Last, First MI)                   |  |
| Operator ID#:    |                                    |  |
| Email Address:   |                                    |  |
| Mailing Address: |                                    |  |
|                  | (Street Address, City, State, Zip) |  |

| Employer:  | Name of Water Plant:                          |  |
|--|---|--|
| Initial each area below to certify you have w  | atched the training video:                    |  |
| Presentation 1: Naturally Occurring Ammonia  |   |  |
| Presentation 2: A Practical Guide to Breakpoint Chlorination                               |   |  |
| Presentation 3: Chloramine Disinfection Overview   |   |  |
| Presentation 4: Interactive Case Studies, Assessing Chloramine Systems                     |   |  |
| Presentation 5: Dose Calculations using Davi   | dson Pie Wheel                                |  |
| What day or days did you watch the video?(mo   | /   |  |
| I hereby certify that I have completed the re<br>minute recorded training in its entirety. | corded training and watched the 5 hour and 25 |  |
| Signature:   |   |  |
| Operator ID#:  |   |  |