Public Water System, Certified Water Operators and Environmental Laboratories

COVID-19

Webinar # 2021-6

DRINKING WATER SECTION

Lori Mathieu
Environmental Health & Drinking Water Branch Chief

March 18, 2021

(1:00 PM - 2:00 PM)

CONNECTICUT DEPARTMENT of PUBLIC HEALTH







COVID-19 for Water <u>Utilities</u>

Certified Water Operators

Environmental Laboratories

03/18/2021



- Update from DPH/DWS on Recent Developments
- Update from PURA
- Update from CTWC, Aquarion, RWA & MDC
- Update from other Municipal Water Systems
- Questions?





DPH/DWS Updates

Webinar # 2021- 6
WEBINAR SERIES

COVID-19 for Water Utilities

Certified Water Operators

Environmental Laboratories

03/18/2021

- Current Status of COVID 19; daily report from Governor, Sector Rule changes on March 19th via https://portal.ct.gov/
- On Going Vaccination Advisory Group Webpage https://portal.ct.gov/DPH/Communications/Disease-Preparedness/COVID-19-Vaccine-Advisory-Group
- AWIA Requirements
- Security Contacts, CTIC & Webinars
- LCCR Status
- Certifications (Operators & Laboratories) Update
- Drought Status
- DWSRF eligibility applications due 3/31/21





COVID-19 for Water Utilities

Certified Water
Operators

Environmental Laboratories

03/18/2021

AWIA Section 2013: Key due dates

approximate #s for New England

Population
served
≥100,000
Region 1 = 13 systems
(CT =4, MA=6, ME=1, NH=1, RI=1, VT=0)

RRA Certification due March 31, 2020 ERP Certification due six months after above date.



Population served 50,000-99,999 Region 1 = 38 systems (CT =8, MA=25, ME=0, NH=1, RI=4, VT=0)

RRA Certification due December 31, 2020 ERP Certification due six months after above date.



Population served 3,301-49,999

Region 1 = 400 systems

(CT =45, MA=226, ME=34, NH=38, RI=23, VT=32, EPAR1=2)

RRA Certification due June 30, 2021

ERP Certification due six months after above date.



America's Water Infrastructure Act: Risk Assessments and Emergency Response Plans | Drinking Water and Wastewater Resilience | US EPA

(https://www.epa.gov/waterresilience/awia-section-2013)



W. Mark Sceery (EPA Region 1)

5 Post Office Square, Suite 100, MC: OEP06-2, Boston, MA 02109

Bloomer (C17) 018 1550 | Erweil: Second Mark @ and gard

Phone: (617) 918-1559 | Email: Sceery.Mark@epa.gov



Cyber Security Contacts

Webinar # 2021- 6
WEBINAR SERIES

COVID-19 for Water Utilities

Certified Water Operators

Environmental Laboratories

03/18/2021



Bryan H. Gran

Protective Security Advisor
Connecticut District
Cybersecurity and Infrastructure Security Agency

Email: bryan.gran@cisa.dhs.gov

Phone# 202-809-8408

Richard Berthaoon

Cybersecurity Advisor for Connecticut

Cybersecurity and Infrastructure Security Agency U.S. Department of Homeland Security

Email: richard.berthao@cisa.dhs.gov

Mobile# (202) 839-1429

Ron Ford

Cybersecurity Advisor | Region 1 - New England (CT, ME, MA, NH, VT) | Cybersecurity and Infrastructure Security Agency |U.S. Department of Homeland Security

Email: Ron.Ford@cisa.dhs.gov | Phone# (978) 778-8390

Report a Cyber Issue: https://us-cert.cisa.gov/report or (888) 282-0870

CISA Cyber: https://www.cisa.gov/cybersecurity

CISA Resources Hub: https://www.cisa.gov/cyber-essentials



COVID-19

for Water Utilities

Certified Water Operators

Environmental Laboratories

03/18/2021



CT Intelligence Center (CTIC)

- CTIC is looking to expand its outreach and provide situational awareness to public/private entities throughout Connecticut.
- If interest, need to sign the CTIC Distribution Application and Non-Disclosure agreement to individuals within your organization who; in their official work capacity, have a valid need-to-know and support critical infrastructure and/or essential functions throughout the state, to include safety and security of both public and private sector entities. Please send the completed form back to CTIC@ct.gov. Please contact CTIC at (860) 706-5500 with any questions.



COVID-19 for Water Utilities

Certified Water Operators

Environmental Laboratories

03/18/2021



- EPA postponed the effective date of the final LCRR to 6/17/2021.
- EPA's proposal to extend the following was published in the FR on 3/12/2021. There's a 30-day comment period.
 - -- the effective date to 12/16/2021
 - -- the compliance date 9/16/2024
- here is the link to OEC Licensed Facilities
 https://www.elicense.ct.gov/Lookup/GenerateRoster.aspx

Any questions, please contact:

Cindy Sek || Email: cindy.sek@ct.gov







COVID-19

for Water Utilities

Certified Water Operators

Environmental Laboratories

03/18/2021



DPH/DWS Updates - Certifications

Operator Certification Program – dph.opcert@ct.gov

Bill Sullivan

Email: william.sullivan@ct.gov

Phone# 860-936-1266

Kevin Veilleux

Email: kevin.veilleux@ct.gov

Phone# 860-936-1455

- Certification Examinations
 - ❖ Circular letter 2021-14 Remote Water Operator Certification Exams
- COVID-19 Suspension of Certification Renewal
 - ❖Governor's Declaration Extends State of Emergency to 4/20/21
- Approved Water Operator Training
 - ❖ Distance Education (Correspondence, Online, Live Internet Instructor Lead Courses)
 - College Courses (Biology, Chemistry, Engineering, Geology, Math, Natural Sciences, Public Health)
- Cross Connection Control
 - ❖2020 Cross Connection Survey Report "Unable COVID-19 Test/Inspection"



Environmental Labs Certification Program

Webinar # 2021- 6
WEBINAR SERIES

COVID-19 for Water Utilities

Certified Water Operators

Environmental Laboratories

03/18/2021

- CL 2021-14 2021 Profiency Tests
 - Make sure to review study results
- CL 2021-18 2021 Orthophosphate and Phosphate Units
 - Results associated with WQP need to be reported as PO4 instead of PO4-P Phosphorus
- Inquiries, requests and applications to be submitted to:

Dawn Shaban

Email: <u>Dawn.Shaban@ct.gov</u>

Phone 860-488-0652

Shinu Zachariah

Email: Shinu.zachariah@ct.gov

Phone 860-936-1678





COVID-19 for Water Utilities

Certified Water Operators

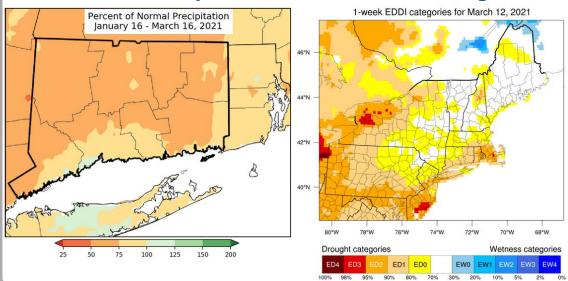
Environmental Laboratories

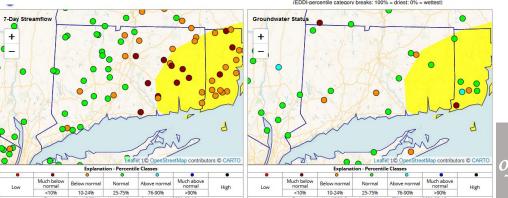
03/18/2021

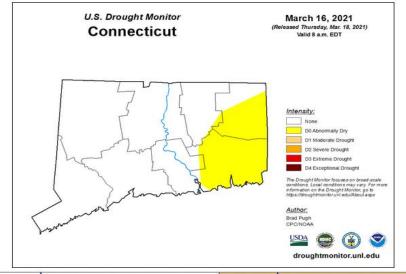
Connectical Department of Pulies Health

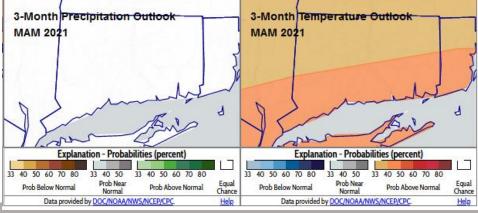
Tracking per State Drought Plan

- **❖** Statewide Percent full is 96.3% **❖** Statewide Percent of Normal is 100.5%
- 18 Reservoir Systems >=100% of Normal
- 8 Reservoir Systems are below normal capacities











COVID-19 for Water Utilities

Certified Water Operators

Environmental Laboratories

03/18/2021



- **REMINDER:** The deadline for the annual Call for Projects notice for new SFY 2022 (July 1, 2021 June 30, 2022) Eligibility Applications is March 31, 2021
- DPH is planning to seek State grant funding to support lead service line replacement projects and is encouraging PWS to submit applications for these projects so that we understand the need for funding support
- Congress may pass a federal infrastructure stimulus bill in the coming months that could include funding for drinking water infrastructure through State DWSRF programs. No further details currently available.
- If you are interested in federal infrastructure stimulus funding you are also being asked to submit DWSRF Eligibility Applications by March 31, 2021. Expect priority will be given to construction projects that can be implemented as quickly as possible
- If you have any questions please contact the DWSRF Program at dph.ctdwsrf@ct.gov





UPDATES

Webinar # 2021- 6
WEBINAR SERIES

COVID-19

for Water Utilities

Certified Water Operators

Environmental Laboratories

03/18/2021

- PURA John.betkoski@ct.gov
- CTWC
- Aquarion
- RWA
- MDC
- Others (Torrington, Bristol, etc..)

Requesting to raise your hand from GotoWebinar Control Panel

Grab Tab



- Click arrow to expand and collapse control panel
- Click hand icon to raise/lower hand







COVID-19 for Water Utilities

Certified Water Operators

Environmental Laboratories

03/18/2021



• Next webinar is on Thursday 04/08/21 at 1 pm.

April	
April 8, 2021	April 22, 2021
1 PM – 2 PM	1 PM – 2 PM

- Email questions/notifications about water quality testing and monitoring to dwdcompliance@ct.gov
- Emergency notifications, may call 860-692-2333 and email to dwdcompliance@ct.gov



Public Water System, Certified Water Operators and Environmental Laboratories

Thank You

DRINKING WATER SECTION
Webinar 2021-6



