



STATE OF CONNECTICUT

Board of Examiners of Environmental Professionals

Board Members:
Kenneth M. Collette, Esq., Chair
John Adams, LEP
Michelle Gamache
Robert F. Good, Jr., LEP
Kelly Meloy, LEP
Alisa Phillips-Griggs
Carol Violette, PhD, CHMM
Daniel Wolfram, LEP, CHMM

TO: State Board of Examiners of Environmental Professionals

via E-MAIL:

Kelly Meloy
Michelle Gamache
Alisa Phillips-Griggs
Dan Wolfram

Robert Good
Carol Violette
John Adams

via E-MAIL:

Kenneth Collette, Chairman

DATE: August 10th, 2021

RE: August 12th, 2021, Meeting of the Board via Zoom call

Attached please find the following:

- 1) Agenda for this month's Board meeting and the previous month's minutes. The meeting will be **via Zoom** and will commence at **9:30 a.m.**

Topic: Kenneth Collette's Zoom Meeting

Time: August 12th, 2021 09:30 AM Eastern Time (US and Canada)

Join Zoom Meeting

<https://ctdeep.zoom.us/j/6054257048>

Meeting ID: 605 425 7048

One tap mobile

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Meeting ID: 605 425 7048

Find your local number: <https://ctdeep.zoom.us/u/acygx3CGy0>

Please reply to this e-mail to confirm receipt and participation.

cc: David Wrinn, AGO – via e-mail
Jacques Gilbert, DEEP - via e-mail
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Nelson Walter, EPOC - via e-mail
Jan Czczotka, DEEP – via e-mail

A G E N D A
Meeting of the State Board of
Examiners of Environmental Professionals
August 12th, 2021 9:30 a.m.
via Zoom

A. Call to Order and Sign-In

B. Reading and Approval of the Minutes

Discussion and approval of the draft minutes of the previous meeting.

C. Public Participation

D. Unfinished Business and General Order

Update on Test Question Flagging.

E. New Business

1. Appointment of team for Item Development and Test Assembly

- **Item Development** tentatively scheduled for September 14-15, 2021, to be conducted remotely from 10:00 AM to 3:00 PM each day. Requesting three team members (at least one Board member) to be assigned by the Board, in addition to two DEEP staff, for a total of five.
- **Test Assembly** tentatively scheduled for October 5-6, 2021, to be conducted remotely from 10:00 AM to 3:00 PM each day. Requesting three team members (at least one Board member) to be assigned by the Board, in addition to two DEEP staff, for a total of five.

2. Review of Course Approval Requests

- a. On-demand – general request for continuing unlimited number of credits from on-demand courses for this biennial period.
- b. (7.5 CECs) Rapid Design and Analysis of Groundwater Remediation Systems Webinar, September 28 and 30th, 2021, request from CPES. A version of this was run by McLane Environmental in 2015 for 7.5 CECs, CTLEP-406.

- c. (16 CECS – total possible from multiple 3.5 and 3.0 CECS options over two and half days) Global Environ Summit Conference Training Session Webinar, September 15-17, 2021, request from Enviroworks. AM general sessions 3.5 CECS on Sept. 15-16, 3.0 CECS on the 17th. PM Sessions 3.0 CECS each:

- Hydrocarbons
- Vapor Intrusion
- Energy and Environment
- Air Quality
- PFAs Update
- Chlorinated Solvents
- Air Monitoring
- Emerging Contaminants & Other COCs
- Vapor Intrusion – The Good, the Bad, and the Ugly
- Air Quality/Monitoring Panel and Lessons Learned

- d. (CECs from multiple sessions over four days) 37th Annual International Conference on Soils, Sediments, Water, & Energy Webinar, October 18 – 21, 2021, request from AEHS. The 2020 36th Annual was conditionally approved, CTLEP-509W with 50% credit per contact hour for approved sessions.

- S.1, 2 hr. Per- and Polyfluoroalkyl Substances
- S.3, 2 hr. Sustainable Remediation Tools Review Panel Discussion
- S.2, 1.5 hr. Innovations in In-Situ Remediation
- S.4, 2 hr. Site Investigation
- S.6, 2 hr. Advancing Hydrocarbon Remediation Sites
- S.5, 1.5 hr. New Tools and PFAs Measurement
- 3 hr. Poster
- 2 hr. Workshop 1 In-situ LNAPL-Impacted Sites
- 2 hr. Workshop 2 Per- and Polyfluoroalkyls Substances (PFAs)

- S.9, 3.5 hr. Synergistic Tech. Solutions from Proj. Inception to Closure
- S.7, 2.5 hr. Environmental Justice
- S.8, 2 hr. PFAs Fate & Transport
- S.10, 2 hr. Environmental Security
- S.11, 2 hr. PFAs Exposure & Risk Issues
- S.12, 2 hr. Sustainable Remediation in Action
- 3 hr. Poster
- 1 hr. SURF membership meeting
- 2 hr. Workshop 4 Fundamentals of Horizontal Well Sys. & Modeling
- 3 hr. Workshop 3 Fundamentals of the Human Health Risk Assessment Paradigm, from Hazard Characterization to Risk Communication, with Emphasis on Contaminated Sites

- S.13, 2 hr. Introduction to Resiliency-Resources & Case Studies Panel
- S.14, 2 hr. PFAs from Wastewater to Solids
- S.15, 2 hr. Remediation Strategies for Attaining Site Closure
- S.16, 2 hr. US Off-shore wind – Key Challenges and Opportunities

S.17, 2 hr. Vapor Intrusion
S.18, 2 hr. Horizontal Well Systems-Principles and Practices
3 hr. Poster
1 hr. SURF Social
2 hr. Workshop 6 Applications and Advances in Environmental
Forensics Fingerprinting Techniques – Their use in Litigation &
Determination of Responsibility for Environmental Contamination
2 hr. Workshop 5 Tools for Evaluation of PFAs, 1,4-Dioxane, and
Inorganic Analytical Data

S.19, 1.5 hr. Remediation for Heavy Metals
S.20, 1.5 hr. Vapor Intrusion Preferential Pathways
S.21, 1.5 hr. Innovative Remedial Technologies
S.22, 2 hr. State Waste Cleanup Program Priorities and Reg. Dev.
S.24, 2 hr. In-Situ Chemical Oxidation
S.23, 1.5 hr. 1,4-Dioxane
3 hr. Poster
3 hr. Workshop 7 Discovering Biodegradation of Emerging
Contaminants for Env. Site Mgt. through Bioremediation.

- e. Course Request – Geology of Beer, from Midwest GeoSciences Group, Webinar August 20, 2021, 4:00 PM.

F. Adjournment