

Remediation Roundtable

March 22, 2022





Remediation Roundtable Agenda

- **Division Personnel Changes**

- **Roundtable Tips**

- **Updates**
 - Release-Based Clean Up Program Regulation Development
 - Release Reporting Regulations
 - PFAS Action Plan



Webpage Updates

Connecticut Remediation Standard Regulations

- Revised Wave 2 RSRs & EUR Regulations Q&A
- All Technical Support Documents added to this page

Public Notice Requirements **NEW**

Engineered Control Variances – FA Template for Receipt of Check **NEW**

Environmental Use Restrictions – revised forms/submittal procedures

- EUR Notification of Transfer Form **NEW**
- Environmental Land Use Restrictions (ELUR)
- Notices of Activity and Use Limitation (NAUL)
- Emergency and Non-Emergency EUR Releases

New Landfill Monitoring Form- includes list of Landfills under
Remediation Oversight



Webpage Updates

[Licensed Environmental Professional \(LEP\) Verification Audit Program](#)

[LEP Verifications](#) – **NEW** 133x forms and revised Form IIIs

- [Verification Form Instructions](#)

[Release-Based Clean Up Program Regulation Development](#)

- [Stakeholder Engagement Advice and Recommendations](#)
- [Release-Based Working Group Additional Issues for Review](#) **NEW**

[RCRA Corrective Action, Closure, and Stewardship](#) – Stewardship Permit section added



LEP Board* Mtg Schedule 2022

- ▶ January 13th
 - ▶ February 17th (3rd Thursday)
 - ▶ March 10th
 - ▶ April 14th
 - ▶ May 12th
 - ▶ June 9th
 - ▶ July 14th
 - ▶ August 11th
 - ▶ September 8th
 - ▶ October 13th
 - ▶ November 10th
 - ▶ December 8th
-
- ▶ Meetings start at 9:30AM and will be conducted via teleconference for the foreseeable future.
 - ▶ Join the zoom meeting, typically held on the 2nd Thursday of the month.
 - ▶ <https://ctdeep.zoom.us/j/6054257048>

* Officially, the State Board of Examiners of Environmental Professionals



Current LEP Board Members 2022

Kenneth M. Collette, Esq. Chairman, Department of Energy & Environmental Protection

John Adams, LEP, Tetra Tech, Inc.

Michelle Gamache, People's United Bank, N.A.

Robert F. Good, Jr., LEP, WSP USA, Inc.

Carol Violette, Business Representative

Daniel Wolfram, CHMM, LEP, Woodard & Curran

David Fiereck, LEP PE, Loureiro Engineering **NEW**

Russell Dirienzo, LEP, representing the Shepaug River Association **NEW**

Louis Muratore, CHMM, LEP, RED Technologies, LLC **NEW**

Vacant LEP PE

Vacant Environmental Organization representative



Useful Links

LEP Program

<https://portal.ct.gov/DEEP/Remediation--Site-Clean-Up/Licensed-Environmental-Professional-Program/Licensed-Environmental-Professional-Program>

Agencies' calendar of public meetings, including the State Board of Examiners of Environmental Professionals

<https://egov.ct.gov/PMC/>

Applications for vacancies on Boards and Commissions

<https://www.jobapscloud.com/CT/sup/bulpreview.asp?R1=190219&R2=1234BC&R3=BCM>

*Please also send a copy of the application for a board vacancy to elizabeth.mcauliffe@ct.gov



2022 RSR and EUR Training Course

EPOC and CT DEEP, invite you to two webinar focused courses on the current Remediation Standard Regulations (RSRs) and Environmental Use Restrictions (EURs).

If you wish to attend both courses, you must register for each one separately through EPOC:

- 1. Remediation Standard Regulations 2022: Course 1: General Provisions and Soil (8 hours total in 2 sessions):
April 5, 2022 (10 AM - 3 PM) AND April 7, 2022 (10 AM - 3 PM)**
- 2. Remediation Standard Regulations 2022: Course 2: Groundwater and EURs (8 hours total in 2 sessions):
April 13, 2022 (10 AM - 3 PM) AND April 14, 2022 (11 AM - 4 PM)**



Questions or Comments?

Please type your Questions into CHAT

If we need further clarification, we
may take you off mute to speak

www.ct.gov/deep/remediationroundtable



Remediation Division Personnel Changes

Ray Frigon Assistant Division Director, Remediation Division



Retirements as of 2/1

Betsey Wingfield
Deputy Commissioner





Retirements as of 3/1

Jan Czeczotka
Division Director





Retirements as of 3/1

Tom Riscassi

Supervisor

South Central District



Pat DeRosa

Supervisor Northwest District





Retirements as of 4/1

Jacques Gilbert Supervisor
Technical and Compliance Support



MaryAnne Danyluk
Southwest District





More Retirements as of 4/1

Sandy Brunelli

Technical and Compliance

Support





Staff Changes

Other Departures:

Emma Forbes: Northwest District

New Arrivals:

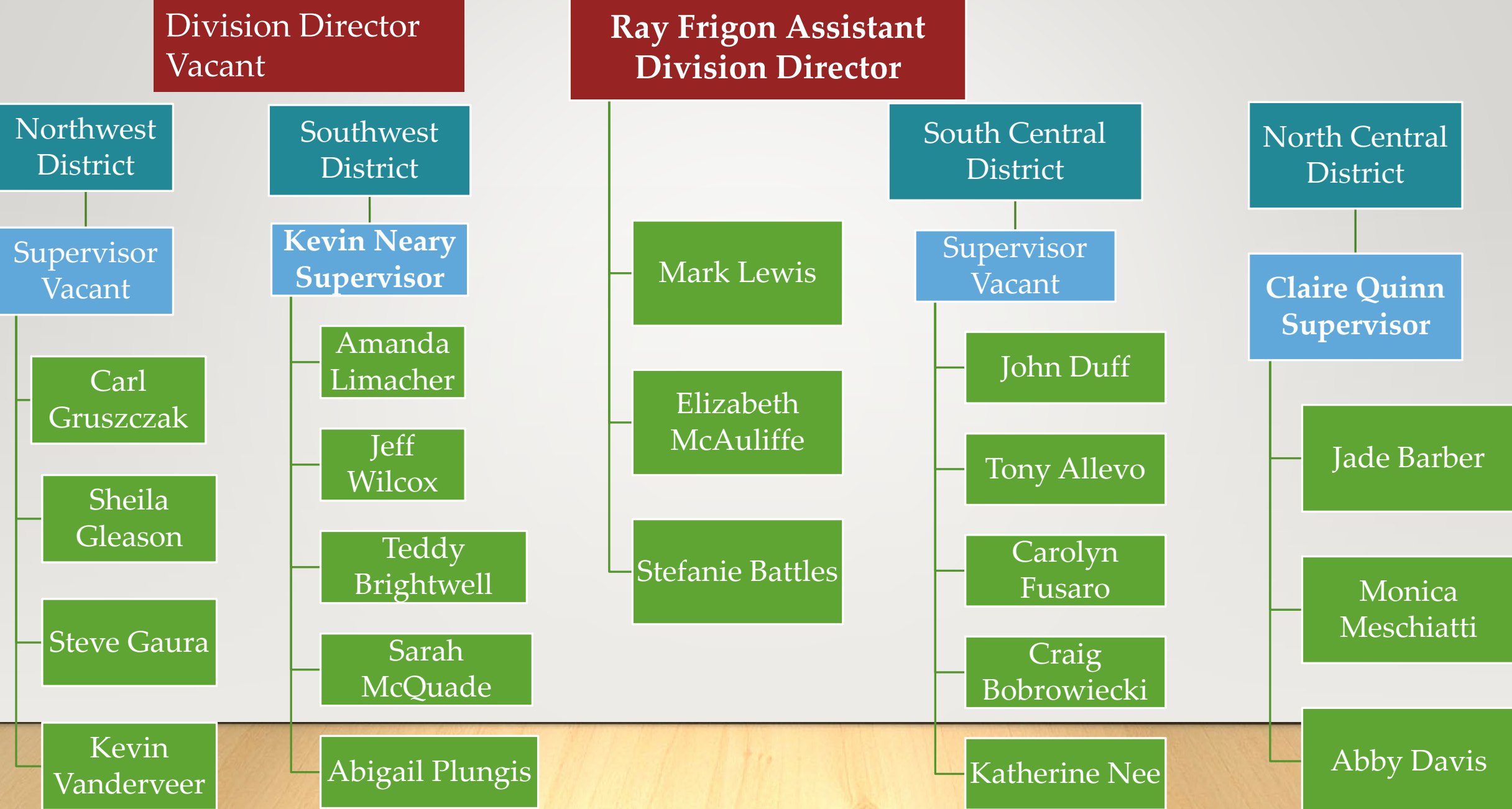
Tiziana Shea: Eastern District Supervisor

Jeffrey Brais: Southwest District

New promotions:

Claire Quinn North Central District Supervisor

Remediation Division Organizational Chart



Remediation Division Organizational Chart

Eastern District

Tiziana Shea
Supervisor

Jing Chen

Michael Senyk

Veronica Tanguay

Peter Zaidel

Normandy Avery

Technical and Compliance Support

Supervisor Vacant

Shannon Pociu

Joanna Burnham

Lynn Olson-Teodoro

Selena Thornhill-Moody

Meena Mortazavi



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Remediation Roundtable Tips





Filling Out Your Forms

Joanna Burnham

Environmental Analyst

Remediation Division



Tip –Remember to use a transmittal form


Only one Rem ID number here

Please identify the document as best you can: **particularly Verifications or other time sensitive documents**

2 key items that should be in the document name: Rem ID if known and the document type: **particularly Verifications or other time sensitive documents**

Other Rem ID's can go here

Current version is dated 8/26/2021

 **Electronic Transmittal Form for DEEP Remediation and LUST Secure File Transfer (SFT)**
 DEPARTMENT OF ENERGY AND ENVIRONMENTAL PROTECTION
 REMEDIATION DIVISION
 LEAKING UNDERGROUND STORAGE TANK COORDINATION PROGRAM
www.ct.gov/deep

This Electronic Transmittal Form must be completed and included as the cover sheet of your electronic document when uploading a document to the Connecticut SFT website. Requirements for Transmittals through the SFT website:

- Only document types identified in the dropdown lists in Part III below may be submitted through the SFT website.
- Documents submitted through the SFT website must include all applicable figures, tables and laboratory data.
- Files must be formatted as PDF/A and use the appropriate naming convention:
 - For Remediation Filings: **ITEM RemID DocumentType DateofDocument**
Example: REM_1234_MonitoringReport_01-01-2001
 - For LUST Filings: **LUST SiteAddress Town AbbreviationforDocumentType DateofDocument**
Example: LUST_MainStreet_Hartford_ESA_01-01-2001

Note: For "AbbreviationforDocumentType" use appropriate abbreviation at [Transmittal of Documents](#)

Part I: Primary Recipient*: Remediation or LUST (* required)

For Remediation documents: Primary Program*: Select a Program Rem ID*: <input type="text"/>	For LUST documents: UST Facility ID: <input type="text"/> Spill Case Number: <input type="text"/>
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Part II: Site information

Site Name*: <input type="text"/>	Site Address*: <input type="text"/>	City/Town*: <input type="text"/>	State: CT	Zip Code: <input type="text"/>
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Secondary Programs (complete as many as applicable for this document):

Program: Select Secondary Program	Project ID: <input type="text"/>
Program: Select Secondary Program	Project ID: <input type="text"/>
Program: Select Secondary Program	Project ID: <input type="text"/>
Program: Select Secondary Program	Project ID: <input type="text"/>

Provide Project ID for each secondary program if it is known. Each program has a unique ID (i.e. Rem ID, Spill Case #, UST Facility ID, etc.)

Part III: Document information (document type required for appropriate program[s] only)

Remediation*: Remediation Document Type	
LUST*: LUST Document Type	
Date of Document*: Select Date	Version: Select version

Part IV: Submitter information

Name*: <input type="text"/>
E-mail*: <input type="text"/>
Name of company/business this document is being submitted on behalf of: *

DEEP-ETP 1 of 1 Rev.08-26-21



Tip – Verification Form Structure

- ▶ **Indented Form Fields – Need to be completed only if the primary field is applicable**
 - ▶ Example: If VOCs were not detected in groundwater, the boxes related to meeting the VoIC do not need to be checked

7a. Compliance with VoIC

Volatile compounds were not detected at the Site

Groundwater complies with VoIC

≤ Residential (Res) VoIC

≤ Industrial/commercial (I/C) VoIC
→ EUR recorded



Questions or Comments?

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Environmental Use Restriction (EUR) Tips

Jade Barber and Amanda Limacher

EUR Team

Remediation Division

EUR Tips

- Survey & simplified survey are both recorded for all EURs
- Survey checklist will be posted soon & is available now upon request



(a)	General standards and requirements for surveys
	The survey of a parcel prepared pursuant to this section shall:
	Be performed by a surveyor with a current and effective license issued by the Commissioner of Consumer Protection;
	For survey maps and plans, comply with map drafting standards in section 20-300b-18 of the RCSA;
	Include a vicinity map showing the approximate location and configuration of the parcel in reference to nearby highways or major street intersections;
	Depict the latitude and longitude of a point on the parcel, plotted and labeled in decimal degrees and referenced to a known datum, with an accuracy within 5 meters;
	Include a description of the parcel under the heading "Parcel Description" that shall be a metes and bounds description if the property boundaries are required to be surveyed pursuant to this section or, if portions of the boundary are not required to be surveyed, a metes and bounds description if found on the land records in the chain of title for the parcel;
	Depict adjoining properties and annotate with the most recently recorded owners' names (N/F, now or formerly) or by subdivision map and lot numbers;
	Depict the boundaries of each proposed subject area by metes and bounds;
	Fix each proposed subject area to a parcel boundary to the Horizontal Accuracy Class A-2 or the Global Relative Positional Accuracy Class G-2 standards specified in section 20-300b-11(b) of the RCSA;
	For each subject area with the characteristics specified in this subdivision, mark or monument such subject area pursuant to sections 20-300b-12 to 20-300b-14, inclusive, of the RCSA: A subject area that does not have at least one contiguous boundary with the boundary of the parcel; A subject area that does not share a point in common with a structure or feature located on the parcel; or A subject area that an LEP, surveyor, or the commissioner, deems appropriate to be located pursuant to the method specified in this subdivision;
	Label each subject area as "Proposed ELUR Subject Area" or "Proposed NAUL Subject Area" as applicable, and if there is more than one subject area, identify each subject area alphabetically, e.g., as "Proposed ELUR Subject Area A", "Proposed ELUR Subject Area B", "Proposed ELUR Subject Area C"; or "Proposed NAUL Subject Area A", "Proposed NAUL Subject Area B", "Proposed NAUL Subject Area C" and indicate by note each restriction imposed by the proposed EUR for each subject area;
	For each subject area labeled under subdivision (10) of this subsection, include a metes and bounds description under the heading "Proposed ELUR Subject Area Description" or "Proposed NAUL Subject Area Description;"
	Indicate by note all recorded interests, including, but not limited to, easements. For all such interests, specify the volume and page in the municipal land records of the instrument granting the same, and label each as either plottable or non-plottable;
	Indicate by note all of the current zoning classifications of the parcel, and the revision date of the zoning regulations in effect at the time of the survey;
	Indicate by note the standards to which the survey was prepared. If a resurvey is conducted, identify by note each map referenced;
	Include in the title block: "Proposed Declaration of Environmental Land Use Restriction and Grant of Easement, Exhibit C" or "Proposed Notice of Activity and Use Limitation, Exhibit C", the name of the parcel owner, the parcel address, the type of survey, the scale of the survey, and survey date;
	Be signed and sealed in accordance with section 20-300b-20 of the RCSA; and
	Include a simplified survey prepared in accordance with subsection (e) of this section.



EUR Tips

➔ EUR Form:

- ➔ Embed documents in the squares provided per the instructions

EUR Opinion (Exhibit B) AND Supplemental Information (SI)	EUR Opinions (Exhibit B) AND Supplemental Information (SI)
Residential Activity - Soil (Non-PCBs)	Residential Activity - Soil (PCBs)

➔ When to Embed Word vs. PDF

- ➔ All fillable EUR form documents should be embedded in Word format
 - ➔ *Except those that are signed*
- ➔ PDFs must be embedded in Adobe Acrobat format



EUR Tips

➔ Supplemental Information:

➔ Information should reflect current conditions

➔ **DO** Include:

➔ Figures with Subject Areas and sample locations

➔ Data tables to support the EUR restrictions (i.e., confirmation samples following excavation)

➔ **DON'T** Include:

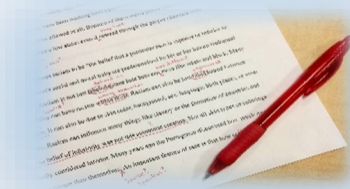
➔ Historical data (i.e., sample results for soil excavated from the subject area)

➔ Unrelated data (i.e., sample results from AOC not addressed by EUR)



EUR Tips

- ➔ Public notice - Recommend using “EUR” instead of “ELUR” or “NAUL”
- ➔ Agreement to Subordinate must be provided with draft Subordination in ELUR Table 1
- ➔ An LEP or the Commissioner can approve a NAUL
- ➔ Found an issue on a form? Please let us know!



EUR Tips

Feel free to contact us:

Jade Barber Jade.Barber@ct.gov

Amanda Limacher Amanda.Limacher@ct.gov

EUR Program DEEP.EUR@ct.gov





Questions or Comments?

Please type your Questions into CHAT

If we need further clarification, we
may take you off mute to speak

www.ct.gov/deep/remediationroundtable

Update: Working Group on Release-Based Cleanup Regulations

March 22, 2022

Graham Stevens

Bureau Chief, Water Protection and Land Reuse



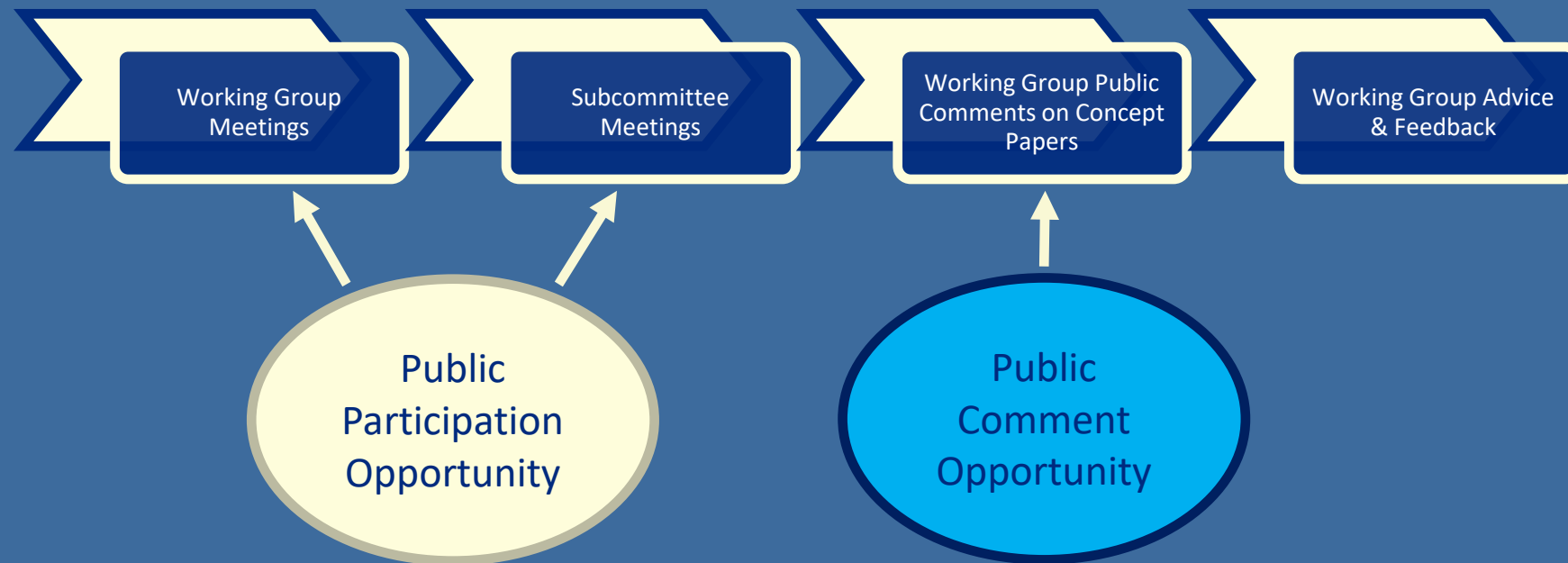
Latest Concept Papers

- Three Subcommittees are completing work and will be submitting Concept Papers by March 31, 2022
- Concept Papers will be posted for public review and feedback on DEEP's webpage
- DEEP will again provide its written feedback on Concept Papers
- Working Group internal review process will take several weeks



Working Group – Advice & Feedback

Second Phase Subcommittee Process



Guidance and Forms Ad Hoc Team

- Survey for volunteer participants extended due to low response
- Ad Hoc Team will now be opened to Working Group and Subcommittee members (past and present) at Working Group's request
- Email request for volunteers in near future with first meeting anticipated in June

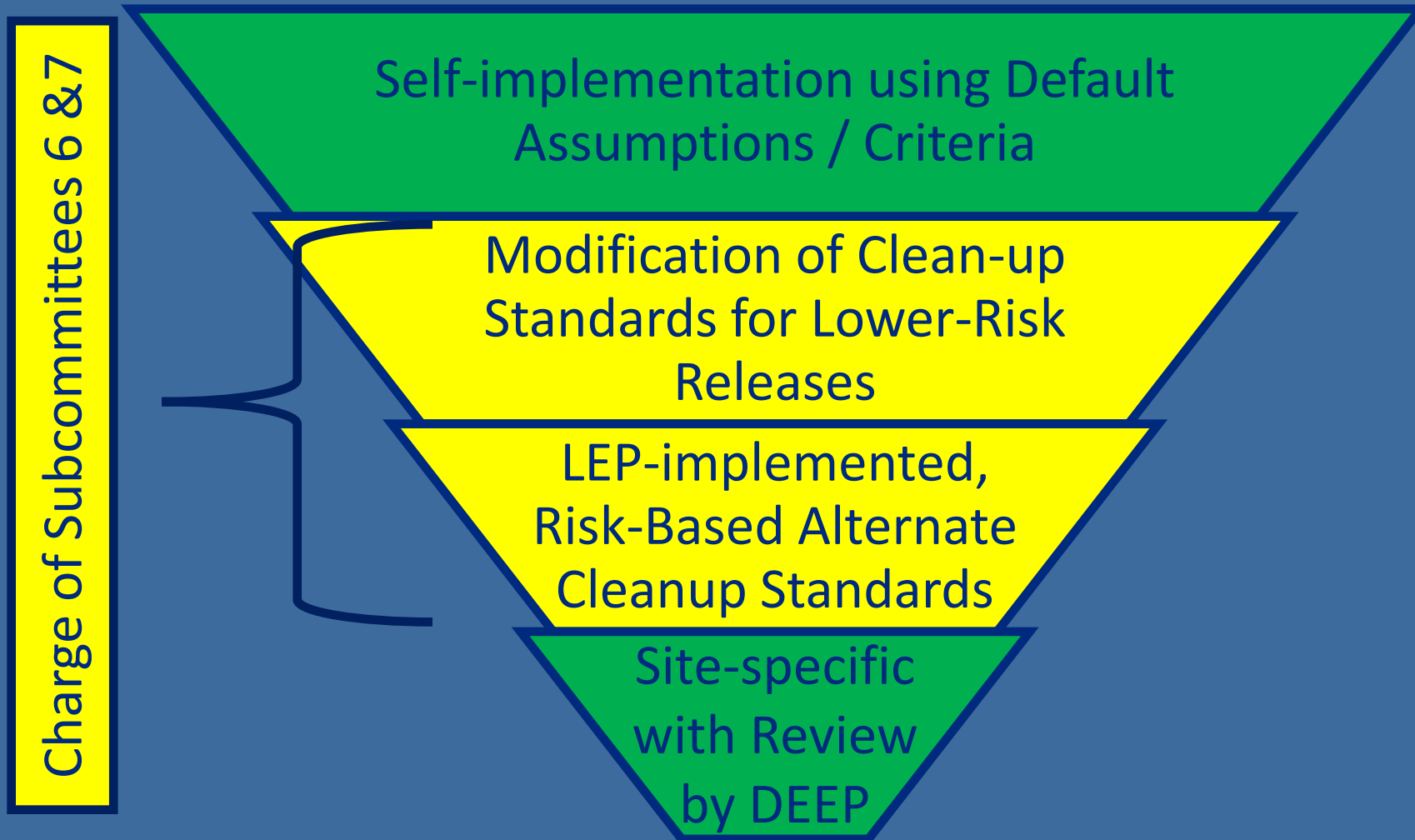


Connecticut Department of Energy and Environmental Protection

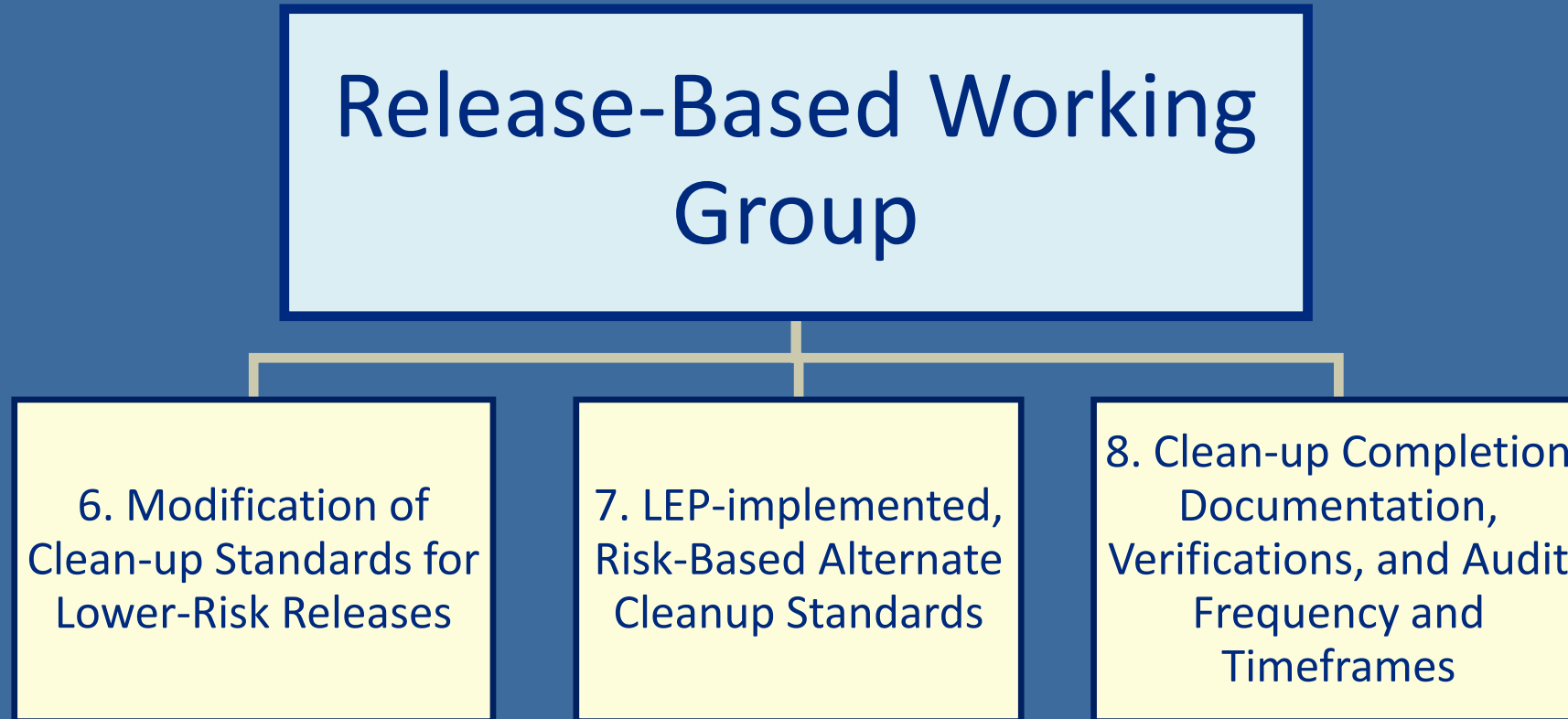
Connecticut[®]

Department of Economic and
Community Development

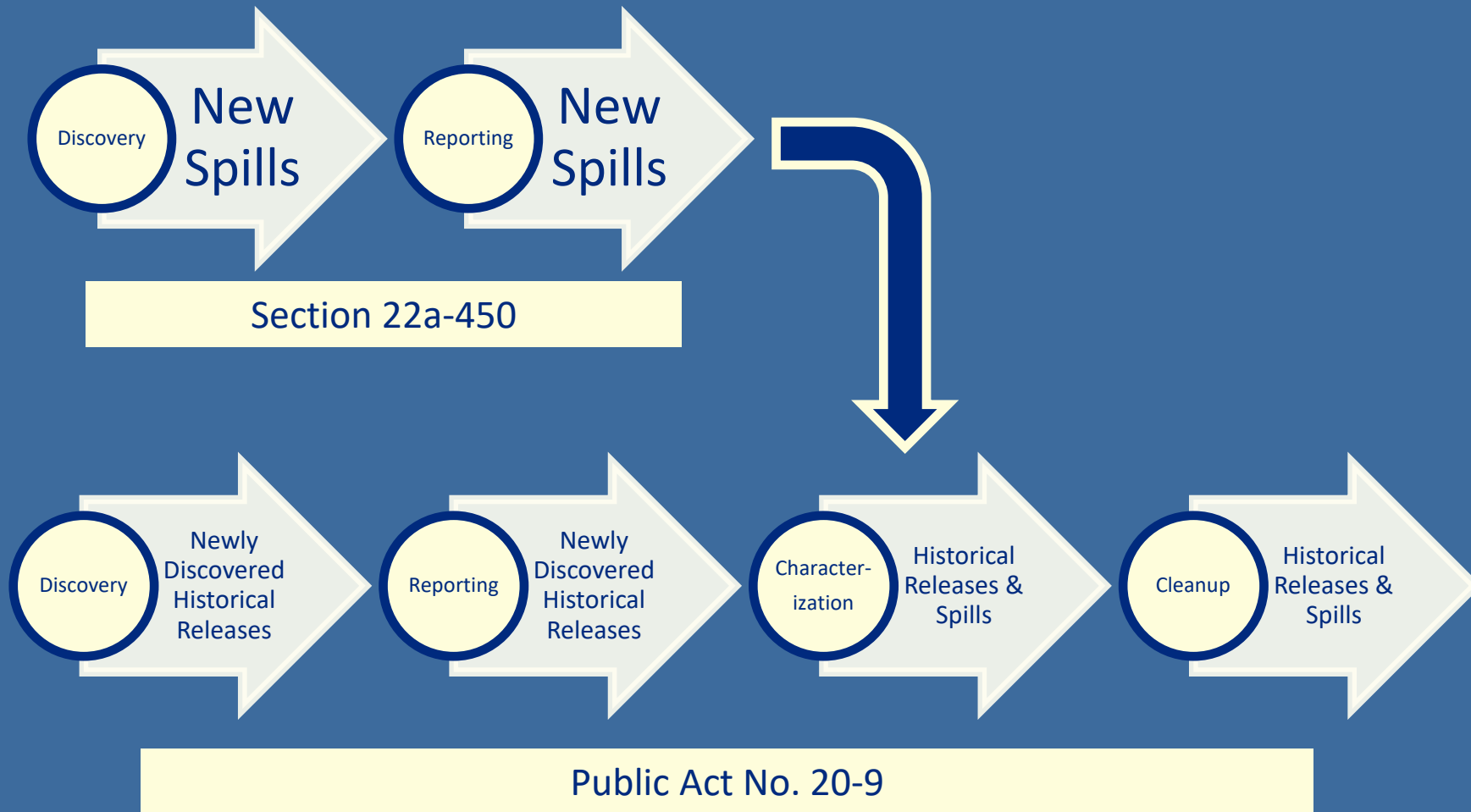
Cleanup Regulations – Start with RSRs



Draft Second Phase Subcommittees



Section 22a-450 vs Public Act 20-9





Please type your Questions into CHAT

After the presentation you can email Graham directly at:
graham.stevens@ct.gov

Formal feedback can also be sent to:
DEEP.Cleanup.Transform@ct.gov



Connecticut Department of Energy and Environmental Protection

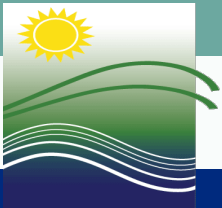
Release Reporting Regulations

3/22/2022

Lori Saliby

Assistant Director

Emergency Response & Spill Prevention Division



Connecticut Department of Energy and Environmental Protection

Basic Framework

3 Categories of Reporting (with exceptions)

- 1) Category 1: Report ANY Quantity
- 2) Category 2: 5 Gallons
- 3) Category 3: 1.5 gal (liquid) or 10 lbs (solid)
- 4) Exceptions



Reporting Process

2 Types of Reports

- 1) Initial Report & Actions
- 2) Follow up report upon request of the commissioner



Flowchart

- Link to flowchart
- [Flow-Chart-FINAL 2 25 22.pdf \(ct.gov\)](#)
- Link to regulation
- [getDocument \(ct.gov\)](#)



Questions?



Connecticut Department of Energy and Environmental Protection

REMEDIATION ROUNDTABLE – 3/22/2022

PFAS Action Plan Update

Speakers: Ray Frigon and Shannon Pociu, CT DEEP Remediation Division



State Agency Efforts on PFAS

- Putting PFAS Action Plan recommendations *“into action”*
 - ✓ Internal DEEP PFAS working group
 - ✓ Close coordination between DEEP and DPH
 - ✓ Close coordination with other state agencies/entities (DESPP, DAS, CAA, UCONN, Yale)
- Keeping up with the science
 - ✓ Participation in regional and national workgroups
 - ✓ Collaboration with local universities
- Outreach and guidance to affected residents, municipalities, health departments, and stakeholder groups



AFFF TAKE-BACK PROGRAM

- **AFFF Take-Back Program** (DEEP/DESPP, supported by \$2M bond)
 - ✓ PFAS-free foam selected by DESPP with DEEP input: Feb. 5, 2021
 - ✓ Take-back program for state/municipal AFFF concentrate in containers
 - >33,000 gal. collected from 250 fire departments
- ✓ Phase 1 – Container collection and storage/disposal: **Launched in May 2021**
 - ✓ Phase 2 – Decontamination study: **Initiated Summer 2021**
 - ☐ Phase 3 – Remove AFFF from and decontaminate apparatus: **Pending funding**



AFFF DECONTAMINATION STUDY

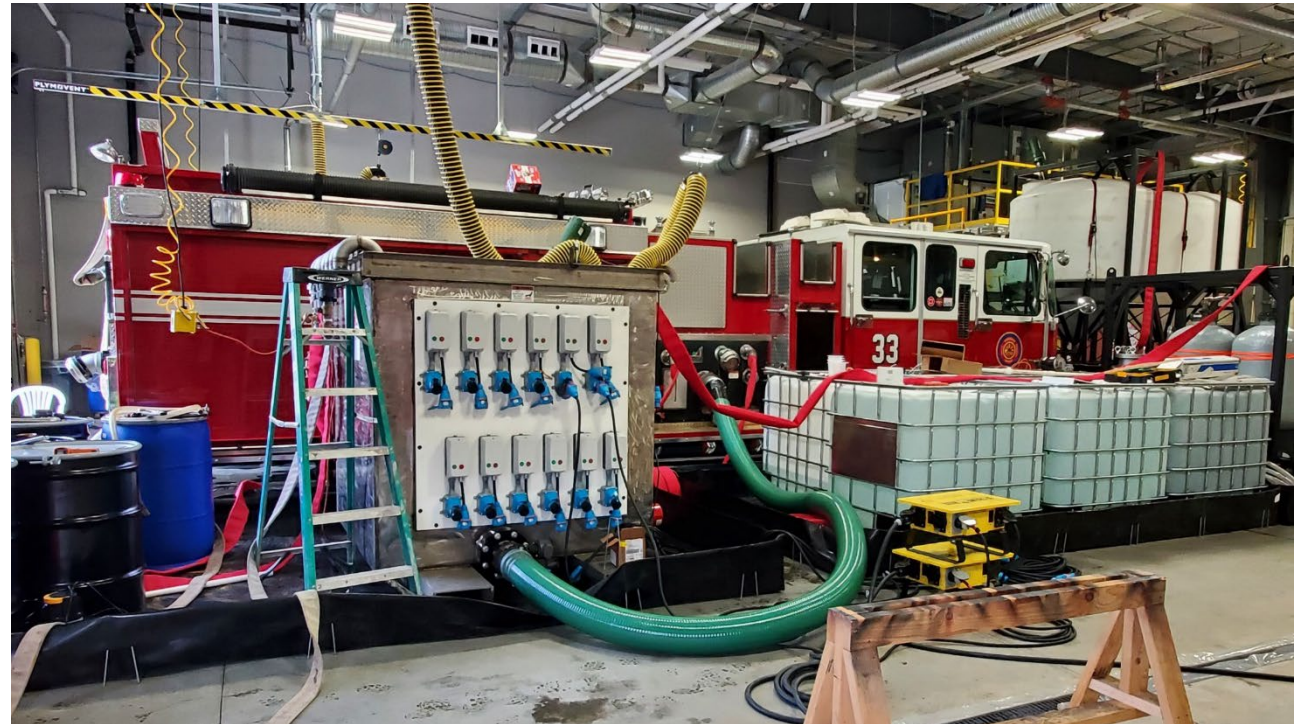


■ 2 Decon Vendors & Cleaning Methods

- AECOM teaming with TRS and Hiller using *PerfluorAd*[®] system
- Arcadis using V171 / Fluoro Fighter[™]
- Focus on cleaning state's 8 regional foam trailers and 3 fire trucks

■ Sampling Fluorine-Free Foam from municipal fire departments that already replaced AFFF

AFFF DECON STUDY - AECOM/TRS/Hiller



Foam Trailer & Fire Truck Cleaning using *PerfluorAd*[®] system

AFFF DECON STUDY - Arcadis



Foam Trailer Cleaning using Fluoro Fighter™

AFFF Use Extensions

- **Per PA 21-191/CGS 22a-903a, extensions to comply with 10/1/2021 AFFF ban** may be allowed for:
 - Chemical plants
 - Oil refineries
 - Terminals
- 23 facilities have been granted compliance extensions.
- For more information:
[Extension of Class B PFAS Firefighting Foam Use \(ct.gov\)](https://www.ct.gov/deep/energy-environment/energy-environment/press-releases/2021/08/2021-08-10-Extension-of-Class-B-PFAS-Firefighting-Foam-Use)

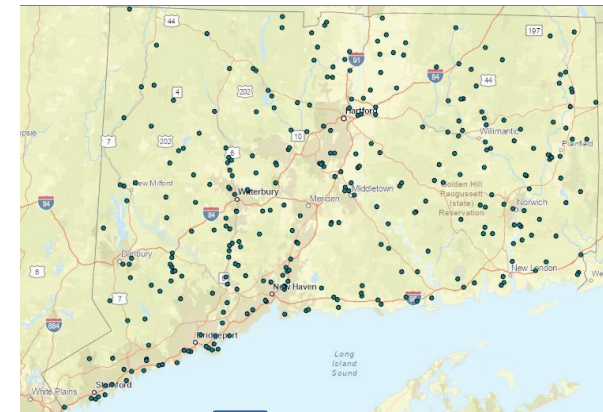
ONGOING PFAS PROJECTS – POTW Testing

- Sampling of about 1/3 of POTWs (35)
 - Summer sampling round completed 9/30/21
 - **Second round being completed week of 3/21/22**
- Media tested:
 - **Influent, effluent, sludge** at all 35 POTWs
 - **Scrubber water** at 4 POTWs with incinerators
 - **Surface water** and **fish tissue** samples from 10 receiving waters (summer only)
- Final report anticipated in late Spring 2022



ONGOING PFAS PROJECTS – Potable Water Testing

- **Killingworth & East Hampton**
 - DEEP sampling private wells & providing bottled water or GAC treatment where concentrations exceed the action level
 - Source investigation pending in Killingworth
- **Testing in additional communities forthcoming in 2022/23**
 - Locations TBD based on PFAS GIS project/ Vulnerability Study, prioritizing areas at high risk of PFAS pollution in EJ communities
 - Will utilize \$1.15M in bond funds received at 12/21/21 Bond Commission Meeting (PA 21-111)



ONGOING PFAS PROJECTS – UCONN Senior Design

4 PFAS-related Senior Design Projects selected by UConn School of Engineering students for 2021-2022 school year.

1. **Soil Background Study** – with DEEP, Complete Environmental Testing (CET) donating sample analysis
2. **In-situ Soil Remediation** alternatives analysis - with DEEP, CET
3. **PFAS in Artificial Turf** - with DEEP and DPH Environmental Health, CET
4. **PFAS Laboratory Extraction** – design a new automated solid phase extraction technique (with DPH Lab Certification Program)



Current Regulatory Status – CT DPH

- **Drinking Water Action Level for the Sum of 5 PFAS (11/2016)**
PFOA, PFOS, PFNA, PFHxS & PFHpA
70 parts per trillion (ppt) or nanograms per liter (ng/L)
 - ❖ *May change in the future as DPH reviews updated information.*
- DPH State Health Laboratory
 - Purchasing lab equipment to analyze PFAS in drinking water samples.
 - Estimated in-service mid-2022.



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RSR Additional Polluting Substance Criteria

Applies to Σ PFOA, PFOS, PFNA, PFHxS & PFHpA

Remediation Standard	Criterion
Residential Direct Exposure Criterion	1.35 mg/kg
Industrial/Commercial Direct Exposure Criterion	41 mg/kg
GA Pollutant Mobility Criterion	1.4 μ g/kg
GB Pollutant Mobility Criterion	14 μ g/kg
Groundwater Protection Criterion (adopts DPH's Drinking Water Action Level for Σ PFOA, PFOS, PFNA, PFHxS, PFHpA)	70 ng/L
Surface Water Protection Criterion	In Development

[Requesting APS and Alternative Criteria \(ct.gov\)](https://www.ct.gov/energy-environment)

Remediation Division

FROM DEEP Website: [Contaminants of Emerging Concern \(ct.gov\)](https://www.ct.gov/deep)

“The Remediation Standard Regulations do not contain numeric cleanup standards for emerging contaminants but do require remediation using the procedures for [Additional Polluting Substances](#) (APS). ***Regulated parties and their environmental professionals should consider whether emerging contaminants are constituents of concern when evaluating Phase I information and test for those emerging contaminants where warranted. Doing so will help avoid uncertainty, audits, and further work in the future.***”

If PFAS are contaminants of concern based on site history/ operations, they must be included in site characterization.

Significant Environmental Hazards & PFAS

CGS Section 22a-6u(c)

- After July 1, 2015, if a TEP **in the course of investigating and remediating** pollution on or emanating from a parcel determines **pollution has affected** a public or private **drinking water supply well...with any substance** from the release **for which there is no RSR criterion**,
 - TEP shall notify client and owner of property within 7 days.
 - Owner of parcel that is the source of pollution to a drinking water well shall, within 30 days:
 - 1) Perform confirmatory sampling of well and submit report to Commissioner with a plan for further action, and
 - 2) Notify Commissioner in writing.

Water Permitting & Enforcement Division (1)

- ❖ **Discharge Permit Focus:** Preventing new releases to the environment.
- **New permits, renewals, or modifications** for facilities with specific SIC/NAICS codes that could be associated with PFAS use:
 - Requiring an inventory of products/chemicals used.
 - If PFAS used or suspected present, requiring screening of 2 representative grab samples.
 - So far, most facilities have confirmed they are not using PFAS.

Water Permitting & Enforcement Division (2)

- **Instances of known PFAS:** Conservatively requiring treatment to Non-Detect prior to discharge to surface water or POTW
 - Modified EPA Method 537.1/Isotope Dilution/DoD QSM Table B-15 for groundwater remediation wastewaters
 - Draft EPA Method 1633 – for industrial wastewater discharges
 - Not regulating “J” values



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PFAS Release Reporting

- **Old Requirements:** Report all PFAS releases, including AFFF.
- **New Release Reporting Regulations:** PFAS included.
 - ❖ *Report a release of any quantity of liquid containing PFAS in any amount.*

Sec. 22a-450-2(b)(1)(K) Releases Subject to Reporting.

(b) A Reportable Material Other than Oil or Petroleum. A person required to report a release, shall report the release of a reportable material, other than oil or petroleum, specified in this subsection.

(1) The release of any quantity of a reportable material, other than oil or petroleum, if:

(K) The release contains per- or polyfluoroalkyl substances, commonly referred to as PFAS, in liquid form, and includes, but is not limited to, chemicals commonly referred to as PFOS, PFOA, PFNA, PFHpA, and PFHxS.

NEXT STEPS FOR DEEP

✓ AMBIENT WATER QUALITY & SURFACE WATER PROTECTION CRITERIA

Remediation Standard	APS Criterion*
Residential Direct Exposure Criterion	1.35 mg/kg
Industrial/Commercial Direct Exposure Criterion	41 mg/kg
GA Pollutant Mobility Criterion	1.4 µg/kg
GB Pollutant Mobility Criterion	14 µg/kg
Groundwater Protection Criterion (Adopts DPH Drinking Water Action Level)	70 ng/L
Surface Water Protection Criterion	In Development

*Applies to Σ [PFOA, PFOS, PFHxS, PFNA, PFHpA]

✓ FOCUSED PRIVATE WELL SAMPLING IN HIGH-RISK AREAS

✓ LANDFILL MONITORING

✓ SUPPLEMENTAL BID FOR PFAS LAB ANALYSIS

- To include additional matrices and methods

QUESTIONS?

[DEEP PFAS Webpage](#)
[PFAS Task Force Webpage](#)
[CT PFAS Action Plan](#)

Contact Information:

Raymond.Frigon@ct.gov
Shannon.Pociu@ct.gov





Remediation Roundtable



E-mail: DEEP.remediationroundtable@ct.gov

Web: www.ct.gov/deep/remediationroundtable



Remediation Roundtable

Next meeting June 21, 2022