

SITE REMEDIATION PROFESSIONAL LICENSING BOARD MEETING
Monday, November 7, 2022, 4:00 p.m.
AGENDA

Until further notice, the open public meetings of the Board will be held via Microsoft Teams.

To participate online, go to the Board's website at www.nj.gov/lrspboard/

or hit CTRL and CLICK on the link here:

<<<< [Click Here to Join the SRPLB Open Public Meeting](#) >>>>

To participate by phone, use the following: Dial-In #: **856-338-7074** and use conference ID: **906 475 949#**

All meetings of the SRPL Board are recorded.

The meeting agenda provides the planned action items of the Board to the extent known at the time of publication

- I. Public Notice - Newspapers and other parties notified of 2022 dates on 11/3/2021.

- II. Roll Call

- III. Approval of the Minutes
 - Motion to approve minutes of the October 3, 2022 - Regular Meeting of the SRPL Board
 - Motion to approve minutes of the October 3, 2022 – Closed Session of the Regular Meeting of the SRPL Board

- IV. Chairman's Report

- V. Executive Director's Report

Judi Morrow will be retiring November 15, 2022

- VI. Committee Reports
 - ◆ Ad Hoc Committee on Board Membership – Michele Christina

 - ◆ Licensure – Kathi Stetser

Invoices for the 2023 Annual License Fee will be sent to LSRPs in November.

 - ◆ Professional Conduct – Phil Brilliant

 - ◆ Audit – Ira Whitman

Six LSRPs have been selected for audit for November 2022.

Audits completed:

William Groeling – 574054 – July 2022 - conclude
 Kevin Donlon – 748621 – August 2022 – conclude
 John Ash – 594900 – August 2022 – conclude
 Paul Probasco – 835739 – August 2022 – conclude
 Frank Dougherty – 591679 – August 2022 – conclude
 Christopher Zieger – 668065 – August 2022 – conclude
 Harish Pesari – 582865 – August 2022 - conclude
 Richard Lake – 577512 – September 2022 – conclude
 Mathieu Morris – 748538 – September 2022 – conclude
 Jarrad Kantor – 747658 – September 2022 – conclude
 Tiina Seres -783585 – September 2022 - conclude
 Jonas Holliss – 666084 – October 2022 – conclude
 Matthew Lev – 835207 – October 2022 – conclude

◆ Continuing Education - Lawra Dodge

Lawra Dodge reports that the following Continuing Education Programs have been approved by the Continuing Education Committee:

TITLE	PROVIDER	DATE	CECs	PROPOSED COURSE NUMBER
Current Status of the Most Commonly Used PFAS Analytical Methods in Comparison to Draft EPA Method 1633	Alpha Analytical	November 16, 2022 and On Demand	1 Technical	2022-038
Langan Environmental Workshop June 9, 2022	Langan	June 9, 2022	1.5 Technical	2022-039
Langan Environmental Workshop June 16, 2022	Langan	June 16, 2022	1.5 Technical	2022-040
GIS for Environmental Professionals	LSRPA	TBD	2 Technical	2022-041
Monitored Natural Attenuation – Technical Guidance Document Updates	LSRPA	TBD	1.5 Technical	2022-042
PFAS Interim Soil Standards Training	LSRPA and NJDEP CSRRP	November 10, 2022	1.5 Technical and 0.5 Regulatory	2022-043
Regulatory Roundtable – Technical Impracticability	LSRPA	January 17, 2023	1 Technical and 0.5 Regulatory	2022-044

Successful Remediation: Pitfalls to Avoid and Remediation in Bedrock – Part 2	LSRPA	TBD	2 Technical	2022-045
Technical Impracticability – Understanding Guidance and Implementation	LSRPA	TBD	1.5 Technical	2022-046
Understanding the 2022 Changes to the Field Sampling Procedures Manual and Proper Techniques in Field Sampling	CPES, LLC	October 21, 2022	2 Regulatory and 4 Technical	2022-047

◆ Finance – Mike Renzulli

◆ Outreach – Peter Strom

◆ Rules – Joann Held

- The Notice of Proposal for Board Rule Amendments has been provided to New Jersey Office of Administrative Law for publication in the November 7, 2022 New Jersey Register. The public hearing is planned for December 20, 2022 at 4:00 P.M. via Teams.
- The Notice of Readoption without Change has been published in the October 17, 2022 New Jersey Register.

VII. Ongoing Business

VIII. New Business

IX. Next Board Meeting

- Motion to cancel the November 21, 2022 Board Meeting.

Next meeting is December 5, 2022 at 4:00 PM.

X. Public Comment

Public Comment is Welcome