

From NJ Department of Environmental Protection

To NJDEP@public.govdelivery.com

Date & Time 12/28/2023 3:16 PM

Subject Perimeter Air Monitoring Technical Guidance Training - January 23 & January 24, 2024

Contaminated Site Remediation & Redevelopment's (CSRR's) Training Committee will be providing training on the Perimeter Air Monitoring (PAM) Technical Guidance (Version 1.0).

The training will be a two-day training event held on Tuesday, January 23, 2023, from 1:00 PM to 4:00 PM and Wednesday, January 24, 2024, from 9:00 AM to 12:00 PM online only via GoToWebinar (see registration details below). Please note that because each training day has a unique webinar registration link, you must register for each day separately. Although it is not mandatory to attend both days, it is highly encouraged. If you register and cannot attend, please contact Tyrone Jordan (Tyrone.Jordan@dep.nj.gov) as soon as possible to cancel your registration and to free up a slot for another attendee.

The PAM Technical Guidance document provides direction to those that are remediating sites in accordance with the Technical Requirements for Site Remediation at, N.J.A.C. 7:26E-5.5(b)7. The PAM Technical Guidance training will cover an introduction to PAM, sites where PAM implementation is applicable, how to develop a comprehensive PAM plan, quality assurance considerations and additional factors that relate to the development and implementation of a PAM plan, and a case study.

Please do not wait to register if you are interested in this training as the capacity for this platform does not exceed 1000 participants and, as such, additional slots cannot be made available.

Presenters:

Allan Motter, NJDEP, Bureau of Environmental Evaluation & Risk Assessment Erica Snyder, NJDEP, Bureau of Environmental Evaluation & Risk Assessment Amanda Gettelfinger, NJDEP, Bureau of Environmental Evaluation & Risk Assessment Dana Galbreath, NJDEP, Bureau of Environmental Evaluation & Risk Assessment Bruce Groves, Emilcott/ Triumvirate Environmental Deborah Barsotti, Emilcott/ Triumvirate Environmental Joann Held, Air Toxics Analysis Services Robert Scotto, Minnich and Scotto, Inc.

Moderators:

Alissa Ambacher, NJDEP, CSRR Training Committee Ryan Callaghan, NJDEP, CSRR Training Committee Diane Hagmann, NJDEP, CSRR Training Committee

To Register for the Webinar:

Registration is required. You must register for each day individually. Register for the PAM Training here:

Day One Registration URL

https://attendee.gotowebinar.com/register/4429590836187150680

Day One Webinar ID

204-253-771

Day Two Registration URL

https://attendee.gotowebinar.com/register/6565538406766491742

Day Two Webinar ID

204-253-771

After registering, you will receive a confirmation email containing information about joining the webinar. You will be able to join day one of webinar starting at 12:45 PM on January 23, 2024 and at 8:45 AM on January 24, 2024.

Continuing Education Credits (CECs):

The NJDEP has applied to the Site Remediation Professional Licensing Board (SRPLB) for 2.5 Technical Credits for Day One and 2.5 technical credits for Day Two. Once the CECs are approved, certificates will be made available via an email link to those participants who have requested to receive CECs and meet the requirements. Credits may be applicable to NJ PE licenses, PE licenses from other states, and PG licenses from other states; please verify the requirements that apply to your licenses.

The List of Board-Approved Continuing Education Programs is Available at:

www.nj.gov/lsrpboard/board/education/approved continuing education courses all dates.pdf. After the course, the Licensed Site Remediation Professional Association (LSRPA) will provide eligible attendees detailed instructions via email regarding how to obtain a CEC certificate.

Presentation Materials:

The slides and resulting audio will be posted on the DEP training web page (www.nj.gov/dep/srp/srra/training/) after the presentation for future reference.

The New Jersey Department of Environmental Protection is dedicated to protecting New Jersey's environment and public health. The agency prioritizes addressing climate change, protecting New Jersey's water, revitalizing its communities and managing and promoting its natural and historic resources.

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