

Site Remediation Reform Act (SRRA) Listserv Archives December 5, 2022 - [EXTERNAL]: Registration now open: LSRP Case Study Training - the Next Generation!

From: NJ Department of Environmental Protection
NJDEP@public.govdelivery.com

To: NJDEP@public.govdelivery.com

Date & Time: 12/5/2022 12:26 PM

Subject [EXTERNAL]: Registration now open: LSRP Case Study Training - the Next Generation!

[EXTERNAL]: Registration now open: LSRP Case Study Training - the Next Generation!

Registration has opened for LSRP Case Study Training - the Next Generation! (2019-098)

The course will be held Live Online in two separate administrations:

- June 7 and 8, 2023
- June 14 and 15, 2023

This interactive workshop course is required as a prerequisite to be approved to take the LSRP Licensing Examination. It has been updated and redesigned to offer the latest information on remediating contaminated sites, with a smaller class size to allow for increased student interaction and participation. The program will use an invented case study that includes various areas of concern and site conditions to demonstrate how LSRPs can approach the technical aspects of investigation and remediation activities at contaminated sites in New Jersey. The examples come from real-life site remediation cases.

Note: The Site Remediation Professional Licensing Board encourages anyone interested in taking the licensing examination to take this pre-requisite course now, as the frequency of the course and exam could change. As a reminder, the course must be completed no more than three years prior to the submission of the application to sit for the licensing exam.

** This course will satisfy the pre-requisite course requirement in order to take the LSRP Licensing Exam OR will qualify for 6 CECs. It will not count for both. **

Register at <https://cpe.rutgers.edu/environmental/lrsp-case-study-next-generation>.

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.

For the most recent information, follow the DEP on Twitter @NewJerseyDEP, Facebook @newjerseydep, Instagram @nj.dep, and LinkedIn @newjerseydep, or visit www.nj.gov/dep.