

Basics of Monitored Natural Attenuation (MNA) and Groundwater Modeling Applications at RCRA Sites

Virtual Training Series
Multiple Dates (See Session Agenda Below)

EPA Region 4 LCRD and US EPA Groundwater Technical Support Center (USEPA/ORD/CESER/TSCD) will host a series of sessions on the topics of MNA and associated groundwater modeling application use at RCRA facilities.

Join MNA expert, Dr. John Wilson, and Groundwater Modeling expert, Dr. Jim Weaver as they discuss various topics such as background, risk management, the use of MNA and groundwater modeling applications supporting MNA, a case study and more.

Please register at [TrainEX.org](https://www.trainex.org) to attend the Series, receive continuing education credit, and to receive links to the live Session presentations to the Sessions listed in the Agenda below.

The Series will be recorded, and training resources stored for future self-paced training via the EPA's Environmental Response Training Program's Virtual University, the [ERTPVU.org](https://www.ertpvu.org).

Agenda

March 29, 2022
10:00 – 11:00 EST

Policy and Technical Background on Application of MNA at RCRA Sites
Dr. John Wilson

March 30, 2022
10:00 – 11:00 EST

MNA as Risk Management
Dr. John Wilson

March 31, 2022
10:00 – 11:30 EST

**MNA and Groundwater Modeling Applications: Scientific Basis of
Modeling**

Dr. Jim Weaver

April 05, 2022

10:00 – 11:00 EST

MNA as a Remediation

Dr. John Wilson

April 06, 2022

10:00 – 11:30 EST

Techniques for Reviewing Modeling Studies

Dr. Jim Weaver

April 07, 2022

10:00 – 11:00 EST

How to Organize Review of MNA and MNA Case Study

Dr. John Wilson