# Solutions for Difficult Onsite Wastewater Systems

Concepts covered include the comprehensive identification of challenges to implementing an onsite sewage project on a given site and assessment of solutions to overcoming the challenges. Challenges include limited area, restrictive soils, and climate change effects. Solutions include modifying the site to control water; considering ALL soil treatment area dispersal options; increasing the level of treatment to reduce the soil absorption area; and modifying/refining the scope of the project.



Midwest Assistance Program, Inc. (MAP) is hosting an in-person **no-cost training for septic system professionals.** This training is presented by the National Onsite Wastewater Recycling Association (NOWRA) with the aim of expanding the skills needed to manage complex wastewater system designs and site constraints with confidence.

Midwest

Program

Assistance

serving rural communities since 1979

RCAP NETWORK MEMBER

### When: November 3-5, 2025

Monday General Session 9:00 AM - 5:00 PM Tuesday General Session 8:00 AM - 5:00 PM Wednesday Train the Trainer 8:00 AM - 1:00 PM

## Where: Holiday Inn Bismarck

3903 State Street, Bismarck ND 58503

## **Presented by:**

Dr. Sara Heger, NOWRA, University of Minnesota Dr. Marcia Degen, NOWRA

#### REGISTER HERE: https://forms.office.com/r/vduZWbpKum OR SCAN THE QR CODE BELOW:



<u>Please note:</u> There is no cost to attend, however advance registration is required.



RCAP is an equal opportunity provider and employer and does not discriminate against qualified individuals with disabilities.

<u>Questions? Contact:</u> Karen Thomas Email: kthomas@map-inc.org Phone: (701)595-3696 *This workshop is made possible thanks to funding from the U.S. Environmental Protection Agency (EPA).* 



National Onsite Wastewater Recycling Association