

FORT BRAGG POST MONTHLY LUNCH MEETING

**AUGUST 25, 2026 | *12:00 PM TO 1:30 PM EDT* NOTE START TIME CHANGE FROM NORMAL EVENTS
FORT BRAGG | DPW CLASSROOM**

Topic

Rapid Leaching Technology (RLT) for Removing PFAS from Soils

LOUISE SLATE, PE, F.SAME | FEDERAL CONTRACTS MANAGER | HRP ASSOCIATES

Presentation Synopsis: This presentation provides an overview of Rapid Leaching Technology (RLT), a patented approach for rapidly dewatering saturated soils and remediating PFAS-impacted soils. The presentation covers what RLT is, its construction and operation, bench-scale and field demonstration results, cost comparisons with traditional remediation methods, and cost savings for large-scale MILCON projects.

Learning Objectives for PDH Credit:

1. Understand the design, construction and operational components of RLT.
2. Evaluate performance of RLT based on bench tests and field pilot case study results.
3. Compare RLT with standard soil washing, dig and haul, and other conventional remediation approaches.
4. Identify how RLT supports sustainable remediation practices by reducing waste streams and minimizing environmental impact.

COST: FREE*

*Will accept donations to help cover lunch costs.

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https://home.army.mil/bragg/5117/8396/4623/2_GC_SIG_N_TCP_AAF_and_GRUBER_27_JUL_26.png

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