



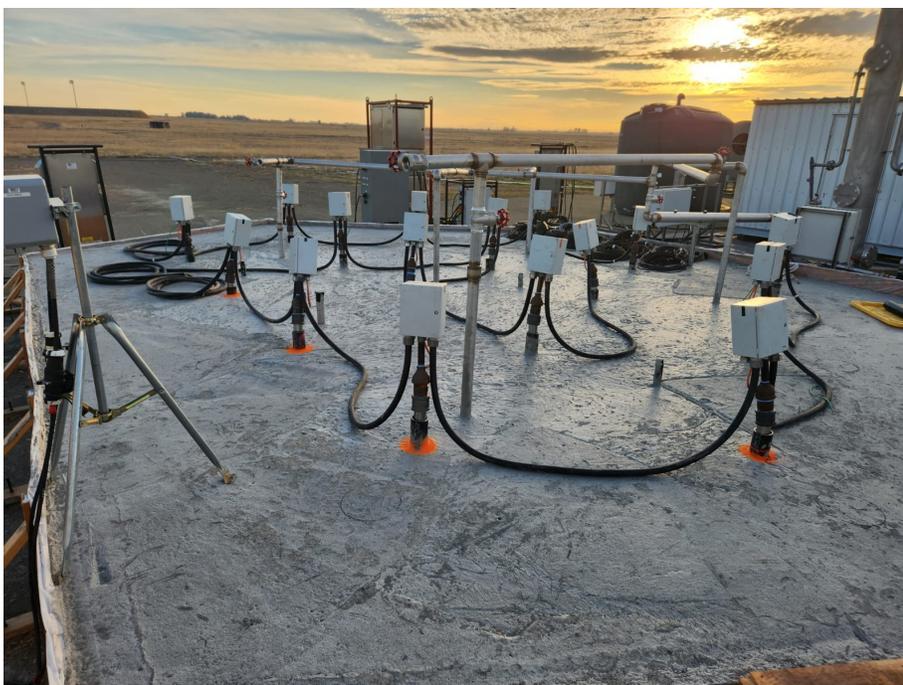
TRS Group, Inc.
Accelerating Value

In-Situ Thermal Treatment of PFAS

Beale AFB, CA



Installation of insulating concrete layer above treatment volume



Final construction of ISTR system

Remediation Goals

- Reduce levels of PFAS in soil below U.S. EPA RSLs:
 - PFOA 126 µg/kg
 - PFOS 126 µg/kg

Site Characteristics

- Curbed, sunken basin used during fire training exercises
- Unconsolidated alluvium composed of silt, sand, clay and pyroclastic mudflow deposits
- Max total PFAS in soil: 3,030 µg/kg

Operations

- Array of **FlexHeaters**[®] installed in 18 by 18-foot-wide, 13-foot-deep area
- Target treatment soil temperature of 350°C

**Safe. Fast. Certain.
Guaranteed.**
An Employee Owned Company

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For more information
and other project examples,
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