



TRS Group, Inc.
Accelerating Value

ERH Remediation of TCE in Soil at Superfund Site Evesham Township, NJ



Aerial View



Site Drilling

Remediation Goals

- TCE concentration reduced to less than 1 milligram per kilogram (mg/kg) in soil

Site Characteristics

- Treatment volume of 61,500 cubic yards

System Construction

- 210 electrodes installed 29-46 feet below ground surface (bgs)
- Drilling method changed to mud rotary mid-drilling due to subsurface conditions
- Level B PPE worn during periods of site construction

Operations

- 8,715,199 kilowatt hours (kWh) of energy
- Average maximum weekly subsurface temperature of 96.29°C

Results

- Less than 1 mg/kg for TCE reached on 571 soil samples

**Safe. Fast. Certain.
Guaranteed.**

An Employee Owned Company

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For more information
and other project examples,
please visit:
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