

Sustainable Remediation Services



At TRC, sustainability is a fundamental principle that drives our business. It is embodied in our Vision statement: Solving the challenges of making the Earth a better place to live, community by community and project by project. We recognize that sustainability requires a holistic approach that balances environmental, social and financial considerations.

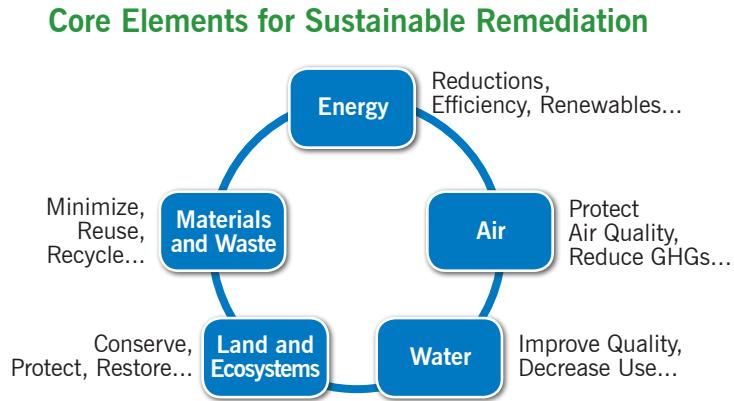
TRC remains a leader in remediation by delivering the latest science and technology to solve our clients' most challenging projects. Recognizing the need to solve these challenges while balancing environmental, social and financial considerations, TRC integrates sustainable remediation principles across a project's life cycle by considering:

- Innovative solutions that mitigate contaminants while reducing material resource consumption and carbon footprint.
- Community goals, economic impacts and net environmental effects of the remediation project life cycle.

- Management strategies to reduce our client's future liabilities and ongoing maintenance while enabling property to be returned to beneficial use.
- Best Management Practices (BMPs) that reduce energy, water and material resource consumption during remediation.
- Renewable energy integrated resources during the remediation life cycle to reduce environmental footprints and achieve more sustainable cleanups.



Representative Clients



About TRC

A pioneer in groundbreaking scientific and engineering developments since the 1960s, TRC is a national engineering, consulting and construction management firm providing integrated services to the power, oil and gas, environmental and infrastructure markets. We serve a broad range of clients in government and industry, implementing complex projects from initial concept to operations. TRC delivers results that enable clients to achieve success in a complex and changing world.

TRC includes over 4,000 technical professionals and support personnel in more than 120 offices throughout the U.S. Our clients depend on TRC's multidisciplinary teams to design solutions to their toughest business challenges.



A solar powered hydrocarbon recovery system at a natural gas plant.



Trees growing as part of a phytoremediation project to control VOC migration in groundwater.



Riverfront remediation, including NAPL capping to protect the river.



Electricity from landfill gas contributes to the power grid.

Why TRC?

- We understand the unique challenges associated with environmental, energy and infrastructure projects, and we provide full-service environmental and engineering capabilities to address all phases of a successful project.
- We offer assurance that each task, regardless of size, is completed with a full appreciation of market, regulatory, environmental, engineering, construction and operating requirements.

For more information contact:

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