

PFAS Liability Assessment and Management Programs



Be proactive and determine your facility's PFAS risk level.

Per- and polyfluoroalkyl substances (PFAS) are a group of synthetic chemicals resistant to heat, water and oil that have been used throughout manufacturing. Today, these chemicals have been found to be ubiquitous, persistent and potentially toxic. The regulations surrounding PFAS continue to evolve rapidly, with several rule packages destined for publication in 2024. These regulations may affect your facility now or in the future.

Proactively Assess and Manage PFAS Risk

TRC provides an overarching strategy to proactively assess and govern a company's PFAS liability. Our strategy will ensure consistency in response to PFAS regulations and allow planning for expenditures and risk.

Understand the Benefits of PFAS Liability Assessment and Management

Defining your company's PFAS footprint is a necessity as the PFAS space is constantly changing with new regulatory drivers and bans that must be understood in context of your business and in concert with each other.

- TSCA and TRI reports: Do you review these reports against each other for consistency?
- MCLs and groundwater cleanup standards: Do you understand the criteria in the states/countries where you operate?

• NPDES and POTW discharge limits: Are your facilities affected by these and how could regulations impact these permits?

TRC Provides Expert PFAS Liability Assessment / Management Services

Identifying PFAS requires more technical knowledge than typical environmental contaminants. TRC's PFAS experts can plan and manage the entire process to ensure clients are prepared before money is spent on unnecessary treatment, containment or disposal. With employees throughout the world, we bring broad perspective to PFAS-related issues and how these issues will impact our clients' future. We want our clients to be ahead of these regulations to avoid surprises. Here are actions we recommend our clients take now:

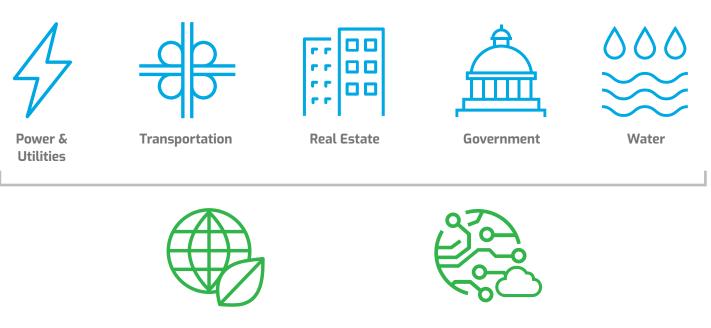
- Develop a PFAS liability assessment/management plan to help prepare for regulations and understand your risk level.
- Evaluate PFAS risk for upcoming transactions.
- Execute sampling and analysis programs, if needed, and use attorney/client privilege.
- Use forensics to determine sources of PFAS contamination and ultimate cost allocation.

TRC's overall goal is to help clients understand and manage risks at a time of legal and regulatory uncertainty.

About TRC

Groundbreaker. Game changer. Innovator. TRC is a global firm providing environmentally focused and digitally powered solutions that address local needs. For more than 50 years, we have set the bar for clients who require consulting, construction, engineering and management services, combining science with the latest technology to devise solutions that stand the test of time.

TRC's more than 7,000 professionals serve a broad range of public and private clients, guiding complex projects from conception to completion to help solve the toughest challenges. We break through barriers for our clients and help them follow through for sustainable results.



Environment & Sustainability

Digital Solutions