SHARED VALUES SOLID EXPERTISE

Trihydro is proud to welcome Steamboat Technical Services to our Team. Trihydro and Steamboat Technical Services have a successful history pursuing joint opportunities and working together on solid waste & infrastructure projects. We are excited to take it a step further by permanently combining our capabilities and resources to better serve our clients.

ABOUT TRIHYDRO

Since 1984, Trihydro has managed and implemented projects associated with infrastructure, solid waste, surveying, and environmental needs. Today, we have more than 430 employees and operate 20 offices across the country, from Florida to Alaska.

Clients trust our combination of service and expertise, and we continually strive to perform our duties safely, on schedule, and within budget. Our goal on each project is to make your job easier by sharing technical perspectives and establishing strong working relationships with your staff and stakeholders. In choosing an environmental and engineering partner, clients expect and deserve proven expertise, consistent quality, and a high overall value. You can count on Trihydro to fulfill these expectations. We provide proven technical, regulatory, and business management expertise to better anticipate your project obstacles, overcome challenges, and effectively manage liabilities.

😿 Trihydro

SERVICES

Trihydro's services include environmental, engineering and surveying, water resources, air quality and process management, and information technology. With the acquisition of Steamboat Technical Services, Trihydro's strength in professional solid waste and infrastructure capabilities grows. Our collective expertise includes:

ENVIRONMENTAL

- Solid Waste Management
- Chemical Data Evaluation & Analysis
- Land Reclamation
- Natural Resource Planning & Management
- Regulatory Compliance, Permitting & Auditing
- Remediation
- Risk Management
- Site Characterization

WATER RESOURCES

- Water Resource Planning & Management
- Water Development
- Water Supply & Distribution
- Water Treatment
- Wastewater Treatment & Collection

ENGINEERING & SURVEYING

- Infrastructure & Civil Site Design
- Surveying & Mapping
- Transportation Design & Construction
- Unmanned Systems & Remote Sensing

AIR QUALITY & PROCESS MANAGEMENT

- Air Permitting
- Compliance & Auditing
- Fenceline Monitoring
- Greenhouse Gas Management
- Leak Detection & Repair (LDAR)

INFORMATION TECHNOLOGY

- Data Management
- GIS Design & Analysis
 - Software Development





EXPANDED ROOTS IN WYOMING AND MONTANA

This opportunity means an expanded presence in northern Wyoming and southern Montana. Together, Trihydro and Steamboat Technical Services share the same core values and are equally dedicated to delivering great results for our clients and communities in the Rocky Mountain region and beyond. For our clients, this means we now offer a more comprehensive array of solid waste management, construction quality assurance, and infrastructure services.



EXAMPLE PROJECTS



HAPPY JACK LANDFILL

Trihydro and Steamboat both provide services to the City of Cheyenne Happy Jack Landfill. Trihydro currently performs groundwater monitoring and reporting services. Travis Evans, Principal of Steamboat, is serving as overall project manager for the comprehensive siting, alternative evaluation, site characterization, and permitting for the expansion of the landfill. Additionally, he will serve as certifying engineer for the expansion.



TONGUE CANYON ROAD STREAMBANK STABILIZATION

A few years ago, Steamboat completed a streambank stabilization on the Tongue River outside of Sheridan, Wyoming. The project team provided design and construction administration to repair portions of the bank which, if left unrepaired, could have led to the road washing out in a future flood event.



CITY ENGINEER FOR SUNDANCE, WYOMING

Since 2012, Trihydro has served as Sundance's City Engineer, providing support to landfill and transfer station projects, feasibility studies and new development, and day-to-day operations and asset management. According to Kathy Lenz, Special Projects Coordinator/Clerk Treasurer, "The City of Sundance considers hiring Trihydro as our engineering firm one of the best decisions we have ever made. They have always been responsive to our every need. Trihydro is not just our engineering firm, they are our friends."

