

# **PFAS Remediation, Removal & Treatment Solutions**

Concerned about PFAS contamination and the new federal, state, and local government regulations?

Filtra-Systems is here to assist with comprehensive PFAS water remediation, removal, and treatment solutions tailored to the specific challenges posed by these "forever chemicals." If your water or landfill leachate is contaminated with PFAS, PFOA, or similar pollutants, our expert team is ready to offer customized systems designed for ease of use and maintenance.

## **Advanced and Proven PFAS Solutions**

### **Custom PFAS Removal Systems**

Our specialized systems are crafted to meet the unique demands of each application, ensuring they are:

- User-friendly and easy to maintain
- Designed specifically with end-user requirements in mind
- Supported with dedicated assistance through every phase of cleanup

### **Voyager™ Mobile Water Purification System**

Central to our PFAS water remediation services is the Voyager™ system, which reliably achieves PFAS removal to non-detectable levels for safe drinking water. Suitable for both emergency deployments and permanent setups, this system supports operational capacities ranging from 10 to 5,000 gallons per minute (GPM).

## Technological Excellence

- **Granulated Activated Carbon (GAC)** : Effectively removes organic and metal contaminants.
- **Ion Exchange Resin (IER)** : Targets and eliminates both short-chain and long-chain PFAS, including PFOA and PFOS.
- **Combining GAC and IER**: These technologies provide efficient PFAS water remediation solutions for short-term and long-term projects alike.

## Flexible PFAS Treatment Solutions

Designed to adapt to varied project requirements, our systems ensure:

- **Mobile Rental Options**: Tailored for emergencies and short-term needs without capital investment
- **Rapid Deployment**: Gain quick operational readiness within days

## Why Filtra-Systems for PFAS Solutions?

- World-class emergency response services
- Guaranteed compliance with federal, state, and local standards
- Secure and precise sample analysis, using EPA-certified laboratories
- Comprehensive operation and maintenance of tailored systems

- Commitment to achieving non-detectable levels of PFAS contamination
- ISO 9001:2015 certified for quality assurance