

PFAS Disposal Solution for Wastewater, Leachate, Groundwater, and Fire Fighting Water

• Meeting Tomorrow's Requirements Today

- » PFAS has been found in levels of concern in **Wastewater, Groundwater, Water from the use of Fire Fighting Foam, and Landfill Leachate.**
- » The EPA is developing regulations for discharge . PFAS is being considered for addition to Hazardous Substances under CERCLA.
- » PFAS has already been and is being considered as “state hazardous” in a few states. It is uncertain how wastes with these compounds will ultimately be regulated.
- » **Generators of water with PFAS need solutions that are available today and sustainable for years to come.**

• Texas Molecular Solution for PFAS

- » **Meets Future Regulations Today**
- » **Experienced. Safely managing > 50,000,000 gallons in last 2 years of waters with PFAS**
- » **Safe and secure.** EPA 10,000 Year No Migration Petition- No discharges to surface water or ground water. Manage wastewaters with other waste organics and metals.
- » **Sustainable.**
 - **Large capacity:** >100 million gallons/yr. of spare capacity.
 - **No Discharges to Water**
 - **Cost effective** versus on-site and off-site technologies.

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