

Texas Molecular

PFAS Wastewater Disposal

" A Forever Solution for Forever Chemicals"

Meeting tomorrow's discharge and regulatory requirements.....TODAY

What we offer...

Low Risk. Zero discharge to surface water or groundwater. PFAS wastewaters are managed as if they were hazardous from receipt to injection to disposal of filtercake.

EPA Interim Guidance Document on Destruction and Disposal of PFAS Material mentions Class 1 Hazardous Underground Injection as viable disposal option for aqueous PFAS wastes.

Significant PFAS experience. Over 80 million gallons of hazardous and non-hazardous PFAS water safely injected in the last few years.

- **Large capacity.** About 100 million gallons of spare capacity, and 24/7/365 receiving.
- **Low Cost.** Cost effective versus on-site and off-site technologies. No CAPEX.
- **Safe and Secure.** EPA 10,000 Year No Migration Petition which exempts water injected from Land Ban treatment standards. Track record of safe and compliant operations.
- **Reliable Service.** 3 injection wells, redundant systems, spare injection string, emergency power to maintain "utility like service."
- **Geographic Reach.** Serve PFAS water disposal requirements for clients over 1000 miles away.

Texas Molecular is proud member of



Contact us at 281-930-2540 or visit us at www.texasmolecular.com for more information



Facility Information

TM Deer Park Services LLC
EPA ID# TXD000719518
State ID #32299

Address: 2525 Independence Parkway South
Deer Park, TX 77536

40 years experience serving the hazardous and non-hazardous water requirements of the chemical, petrochemical, refining, landfill, galvanizing, and terminal industries.

Special capabilities include acids and bases with metals and/or organics, waters with a flash point under 140 F, Benzene and Organic Chemical NESHAP water, and emerging chemicals like PFAS.

Class 1 underground injection wells are safer than virtually all other waste disposal practices, according to the EPA.
- EPA Report 570/9-91-031

