

LIQUID RECYCLING



The Water Issue

Protecting the environment through sustainable
industrial wastewater solutions.

Featured:

Convention Preview.....22

Wastewater Treatment Highlight .. 16

Also in this Issue:

New ENFINITE Website8

2026 Federal PFAS Actions:

What Facilities Should Watch.....10

 **ENFINITE**
The Industrial Liquid Recyclers Association



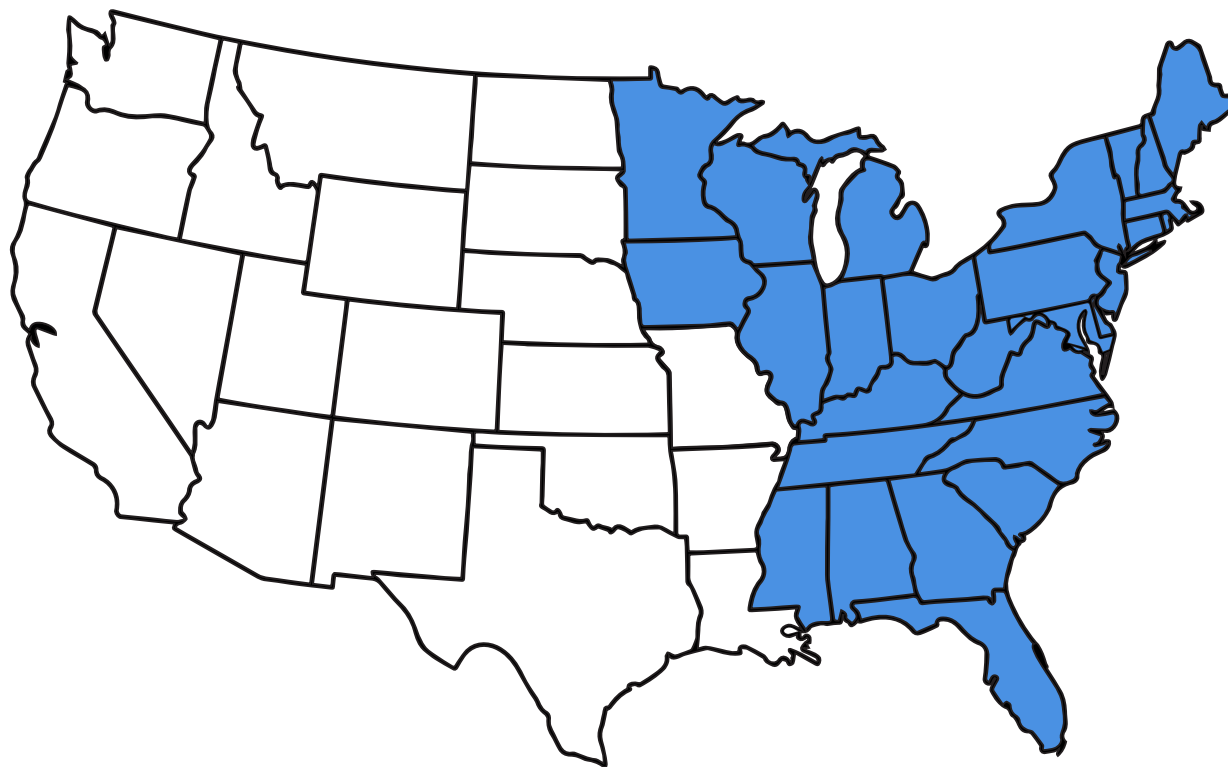
MIDWEST GAS

Powered By Karmi Oil

LARGEST FUEL RECOVERY EXPERTS ON THE EAST COAST

Are we in your state?

Call today at (614) 288-1474 to schedule a pickup



Why Midwest Gas?

- Highly Trained Professionals
- No Contracts Needed
- Highest Levels of Insurance to Protect You

Contact Saif Karmi

(614) 288-1474

Or visit our website for more information at:

www.midwestgas.us

PARKER'S POINT

by Scott D. Parker, ENFINITE Executive Director

ENFINITE's History of Developing and Protecting the Industrial Wastewater Recycling Market

Due to the advent of the assembly line, the World War II industrial surge and general mass mechanization, the early 20th century saw a massive increase in industrial activity. Growing public awareness concerning industrial water pollution led Congress to pass the Federal Water Pollution Control Act of 1948. In 1972, sweeping amendments were added and the law became commonly known as the Clean Water Act (CWA).

Centralized Waste Treatment Effluent Limit Guidelines

The CWA required EPA to set nationally-applicable pretreatment standards (Effluent Limit Guidelines or ELG) that restrict pollutant discharges for facilities that discharge wastewater indirectly through sewers flowing to publicly-owned treatment works (POTWs) and directly to surface waters. Since the mid-1970s, the EPA has promulgated ELGs for 59 industrial categories.

In the 1990s, EPA started working on an ELG for Centralized Waste Treatment (CWT), sometimes commonly referred to as Centralized Wastewater Treatment. The regulations cover discharges from facilities that treat or recover metal-bearing, oily, and organic wastes, wastewater, or used material received from off-site.

ENFINITE, led by Senior Consultant Jack Waggener, worked on behalf of members to ensure that the CWT ELG was based on available technology and to ensure that the pollutant reductions were economically achievable for industry. The result was 40 CFR Part 437 issued in 2000 which created a reasonable regulation for members.

After the Agency published the 2000 final rule, ENFINITE members conducted compliance monitoring studies. Based on these efforts, ENFINITE submitted new information and asked

continues on page 4

TABLE OF CONTENTS

ADVERTISER INDEX

Parker's Point.....	3	AllianceTG	50	Liberty Mutual Environmental	15
Welcome to ENFINITE's Newest Members ..	7	Blue Tide.....	Inside Back Cover	Midwest Gas	Inside Front Cover
Industry Calendar	7	Boerger, LLC.....	42	Oilmen's Truck Tanks.....	37
Industry News	6	Buck's Oil Company.....	9	Radian Chemicals LLC	46
New ENFINITE Website	8	Crystal Clean, LLC.....	25	ReGen III Corp.....	47
2026 Federal PFAS Actions:		Dexsil Corporation	Back Cover	Reworld	49
What Facilities Should Watch.....	10	EcoLube Recovery LLC.....	7	Turn-Key Environmental	48
Wastewater Treatment Industry Highlight....	16	Engine & Accessory, Inc.	33	Valicor Environmental Services, LLC	21
ENFINITE Conference & Trade Show		Gallagher.....	41	Vertex Energy Inc.....	45
Preview.....	22	GFL Environmental Inc.....	39	World Oil Corp.....	43
Speakers.....	23	Helix Environmental Solutions	31	XL Insurance, Division of AXA.....	5
Agenda.....	24	InCon Process Systems			
Exhibitors	26	- GIG Karasek GmbH.....	44		
Sponsorships	28				
Hotel	30				
Golf.....	32				
Tours.....	34				
Closing Party.....	36				
Registration Form	38				
Vendor Directory	40				

Liquid Recycling is published by ENFINITE: The Industrial Liquid Recyclers Association. Copyright, 2026 ENFINITE. The opinions expressed in the articles are those of the author of the articles and not necessarily the publisher. While every attempt has been made to assure that the information in the magazine is accurate, the publisher assumes no responsibility for any omissions or errors, nor for the application of any advice or suggestions in any particular situation. Due to space limitations, all items published are subject to abridgment. Unsolicited items will not be returned.

ENFINITE, 7250 Heritage Village Plaza, Suite 201, Gainesville, VA 20155 • P: 703-753-4277 | info@enfinite.org | https://enfinite.org

PARKER'S POINT

EPA to revise certain aspects of the final rule. In 2003, EPA amended the regulations to delete Selenium, Barium, Molybdenum, Antimony, and Titanium limitations from the Oils Treatment and Recovery.

Oily Wastewater Definition

For decades, the language in Part 279 (the Used Oil Management Standards) and the CWT regulations have created a regulatory structure that has effectively protected the environment. One very important feature of Part 279 is that oily wastewater is defined, classified and managed as used oil under Part 279 and EPA guidance documents.

EPA has consistently stated that "... wastewater that contains used oil meets the §279.1 definition of used oil and is subject to regulation under the used oil management standards."

On October 13, 2022, the EPA indicated they intend to "request comment on adding language to Part 279 to address used oil and wastewater mixtures." Specifically, they proposed the following request for comment language, "Used Oil - Request comment on adding language to part 279 to address used oil and wastewater mixtures, especially for situations when used oil is only a minute fraction; how to manage wastewater after separation; how emulsions are managed, how phase-separable mixtures are managed."

Potential changes to Part 279 rightfully caused concern for ENFINITE members. The association created and led the Part 279 Coalition to ensure the EPA heard from all potentially impacted sectors.

In September 2023, ENFINITE representatives, including Executive Director Scott D. Parker, Valicor Senior Vice President Ken Bentfeld, and Senior Consultant Jack Waggener, met with EPA officials in Washington, D.C. This meeting, facilitated by the U.S. Small Business Administration Office of Advocacy, focused on potential impacts of changes to Part 279 on used oil and wastewater management practices.

On November 27, 2023, an EPA representative acknowledged the value of the September meeting and the input provided by ENFINITE. The representative stated, "We have considered your input in relation to other information we have gathered about used oil and wastewaters. At this point, we no longer plan to discuss used oil in the upcoming Permitting Updates Proposed Rulemaking."

PFAS Coalition

The latest issue impacting industrial wastewater recyclers is developing PFAS regulations.

In 2023, ENFINITE joined the PFAS Regulatory Coalition (Coalition). The Coalition's members are a broad collection of potentially affected and interested parties engaged in and/or affected by PFAS-related developments. The members include trade associations, companies, and municipal entities and representatives.

Since PFAS are "forever chemicals" and do not break down under typical environmental conditions, they will likely be impacting wastewater streams ENFINITE members manage indefinitely. It is critical that ENFINITE's voice is represented while federal

and state regulations are being developed. ENFINITE members play a critical role in treating polluted wastewater. Joining the PFAS Regulatory Coalition is the perfect platform to ensure ENFINITE's unique role in managing PFAS materials is heard.

"The PFAS Regulatory Coalition's focus is to ensure that PFAS are regulated based on sound science and that groups like ENFINITE, which neither manufacture PFAS nor control the addition of PFAS into the wastewater that they treat, are recognized and understood for the environmental benefits that they provide," according to Jeff Longworth of Earth & Water Law and Co-Coordinator of the Coalition. "ENFINITE's participation in the Coalition will help to amplify the message that ENFINITE members provide critical wastewater treatment services to our society and they should not be punished by overly-stringent and unnecessarily-costly regulatory mandates for providing those services," Longworth continued.

Looking Forward

ENFINITE is committed to protecting members involved in all forms of industrial liquid recycling, including wastewater. Each year, our industry responsibly recycles billions of gallons of industrial liquids that, if left untreated, would wreak havoc on the environment.

Thanks to our members, the association has been there since the beginning to represent member interests and we will be there in the future to defend the rights of all members. ■





XL Insurance



Integrated environmental risk management

AXA XL provides the unique advantage of a complete risk management program. Insurance is combined with risk control programs specially designed for liquid recyclers as well as expert claims management to help protect your bottom line.



35 YEARS
Securing the Future of the Environment

Contact

Matt Gartner

Vice President, Environmental Property & Casualty

610 968 9294

matthew.gartner@axaxl.com

AXA XL is a division of AXA Group providing products and services through three business groups: AXA XL Insurance, AXA XL Reinsurance and AXA XL Risk Consulting. In the US, the AXA XL insurance companies are: AXA Insurance Company, Catlin Insurance Company, Inc., Greenwich Insurance Company, Indian Harbor Insurance Company, XL Insurance America, Inc., XL Specialty Insurance Company and T.H.E. Insurance Company. Not all insurers do business in all jurisdictions nor is coverage available in all jurisdictions.

AXA, the AXA and XL logos are trademarks of AXA SA or its affiliates. ©2021

INDUSTRY NEWS

More information about these news items is available at www.enfinite.org/news.
Send any industry news updates to nick@enfinite.org.

ENFINITE Creates Used Oil DIY Task Force

ENFINITE has always supported initiatives to maximize the collection and recycling of used oil, including used oil generated by Do-It-Yourself (DIY) oil changers. This includes helping craft and support EPA's Service Station Dealers Exemption from CERCLA for qualifying service stations from retroactive liability for cleanup costs. However, there can be significant risks and liabilities for ENFINITE members collecting and processing DIY used oil from some locations because it is not always known what was dropped off. ENFINITE is creating a task force to address best practices and possible regulatory policy positions related to this. Email sparker@enfinite.org to join the task force.



Widespread Errors in EPA's E-Manifest Haz Waste System

The U.S. EPA's Office of the Inspector General (OIG) identified thousands of errors in three years of data from the E-Manifest system. EPA is weighing comments on a proposal to require hazardous waste generators and transporters to fully commit to an electronic system, as opposed to the paper manifests still used for about 99.6% of shipments in 2024. "More than 12 years after stating its goal to maximize the full benefits and efficiencies of electronic manifests as quickly as possible, the agency has not attained that goal," the OIG concluded. "We encourage the EPA to continue its efforts to fully adopt electronic manifests."



Judges Reject Challenge to EPA's PFAS Haz Designation

The D.C. Circuit Court of Appeals recently upheld the U.S. EPA's designation of two PFAS chemicals as hazardous substances under CERCLA. That decision refutes waste industry claims that the EPA overstepped its authority and unfairly exposed businesses to liability expenses. This raises concerns for ENFINITE members who may be passive receivers of PFAS contaminated materials that may enter their facilities. An update will be provided at the ENFINITE Conference.



Clean Harbors to Acquire EnviroServe

ENFINITE Member Clean Harbors Inc. has entered into a definitive agreement to acquire EnviroServe for \$470 million. Headquartered in Sandy, Utah, EnviroServe operates a network of 40 locations that serves nearly 2,500 customers. "We envision meaningful cross-selling opportunities as their customers will now have direct access to our industry-leading network and broad suite of environmental and industrial services," Clean Harbors Co-CEO Eric Gerstenberg says. "At the same time, EnviroServe's emergency response assets and rail cleaning facilities will enhance our field services business."



VLS Acquires Environmental & Chemical Consulting

ENFINITE Member VLS Environmental Solutions acquired Environmental & Chemical Consulting (ECC), a Los Angeles, California-based provider of hazardous and non-hazardous waste solutions. ECC is strategically located with 10-day hazardous waste transfer facilities in Mentone, CA (Los Angeles) and Stockton, CA (San Francisco) with expertise in hazardous and non-hazardous waste management for a comprehensive list of industries, including manufacturing, retail, government, and telecommunications. "This acquisition expands our capabilities and strengthens our ability to deliver comprehensive environmental solutions across the West Coast," said John Magee, CEO of VLS Environmental Solutions.



NEW MEMBERS

Coco Products LLC

Escondido, California
(855) 551-2626

Kirby Corporation

Houston, Texas
(713) 435-1479

Lanair

Janesville, Wisconsin

Rock Tank Systems

Janesville, Wisconsin

SpillTech

Johns Creek, Georgia
(800) 228-3877

Trading Chemical Services

Mission, Texas
(956) 618-4000

Know someone who should be an ENFINITE member?
Contact nick@enfinite.org or call **703-753-4277**.

INDUSTRY CALENDAR

2026

International Lubricant Recycling Summit

September 22-23, 2026
Guayaquil, Ecuador

2026 ENFINITE Conference & Trade Show

November 11-14, 2026
Palm Springs, California

2027

2027 Winter Meeting and EH&S Forum

February 24-26, 2027
New Orleans, Louisiana

2027 Mid-Year Meeting

June 2027
Detroit, Michigan

2027 ENFINITE Conference & Trade Show

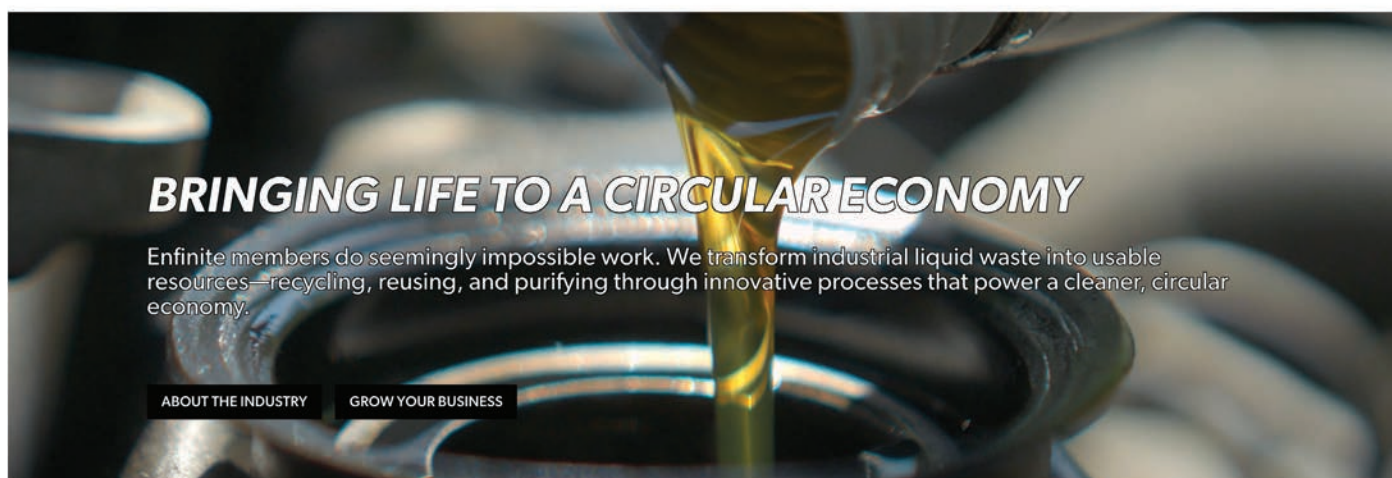
November 10-13, 2027
Ponte Vedra Beach, Florida

EcoLube RECOVERY

Your Sustainable Advantage

Proud Member Of





New ENFINITE Website

Promoting the Industry • Promoting Members

Our industry does not generate any of the materials that we collect and responsibly manage. The important work our members provide in protecting the environment are not sufficiently understood or appreciated by the general public.

Worse, many members struggle with obtaining permits in local communities because of misperceptions about our industry even though their work is vital to those communities.

Recently, ENFINITE launched a state-of-the-art website that provides the largest public relations effort ever on behalf of the industrial liquid recycling industry which is available at www.enfinite.org

It will feature high-level overviews of the different materials our members collect with logos and links to each member providing that service. The content on the pages will be drafted by professional writers and will be available for all members to use.

By having members use the same language in describing our business sectors and the

environmental benefits they provide, our story will be consistent and amplified.

The first nine sectors featured on the website are:

- Antifreeze Recycling
- Emergency Response
- Hazardous Waste
- Industrial & Environmental Services
- Oil Filter Recycling
- Parts Cleaner Services
- PFAS Solutions
- Oil Recycling
- Wastewater Treatment

Also, there is a section where all vendor logos and links are provided.

In addition, the new site is easy to navigate with all the information members need, including:

- News items
- Liquid Recycling magazine archives
- Upcoming event information
- Brand assets for members to use (logos and videos)



30110 Beverly Rd. Romulus, MI 48174
(734) 728-3280
bucksoil@bucksoilcoinc.com

Who We Are:

- Recycler of used oils and contaminated waste waters
- At your disposal 24/7
- Provide pump-out, treatment, and recycling capabilities to facilitate the removal needs of various types of industrial and commercial enterprises

Types of Customers We Service:

- Tank Cleaning and Removal Companies
- Auto Dealers
- Fast Oil Change Plants
- Metal Working Plants
- Service Stations
- Soil Remediation Consultants

What We Do:

- Used Oil Collection
- Oily Waste Waters
- Antifreeze pump-outs
- Used Oil Filter Recycling
- Site Dewatering
- Removal of Barrels
- Salvage Fuels
- Used Coolants
- Wash Waters



2026 Federal PFAS Actions: What Facilities Should Watch

By: Andrew Pawlisz, DABT
Vice President, Regional Initiatives Manager, Owasso, OK

The U.S. Environmental Protection Agency (EPA), Department of Defense (DoD), and other federal agencies are advancing per- and polyfluoroalkyl substances (PFAS) actions that affect product use, commerce, procurement, drinking water, wastewater, waste management, reporting, and cleanup liability. These actions demonstrate that the federal PFAS regulations are moving beyond monitoring and research, and toward enforceable compliance obligations.

For facilities that manufacture, import, process, use, discharge, manage, or dispose of PFAS-containing materials, the practical question is no longer whether PFAS regulation may expand. It is where and when PFAS may directly impact facility operations, economics, supply chains, permits, waste streams, and historical site conditions.

Understanding the Federal PFAS Regulatory Landscape for 2026/2027

Federal PFAS activity is not limited to one program or one regulatory endpoint. The federal landscape, as outlined in the latest Unified Agenda reflects a broader strategy to limit PFAS use in products and procurement, reduce PFAS releases to water and the environment, increase reporting and monitoring, and expand cleanup liability under the Resource Conservation and Recovery Act (RCRA), as well as the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA).

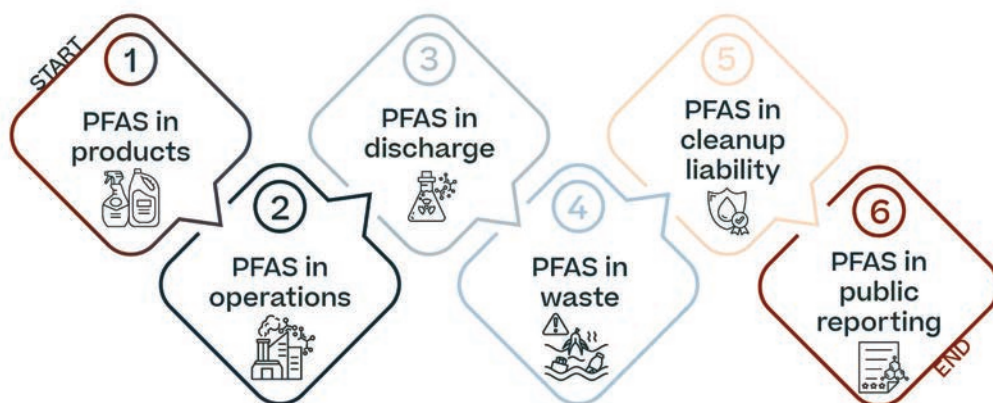
One way to visualize EPA's evolving approach is through a

PFAS lifecycle framework. Historically, many regulatory efforts focused on contamination discovered in drinking water or at impacted sites. Today's federal actions increasingly address PFAS at multiple points throughout its lifecycle. This matters because PFAS obligations can arise even at facilities that do not manufacture PFAS. State and federal agencies are also beginning to measure, recognize, and account for anthropogenic background that is unavoidably impacting decision making and media testing.

PFAS Lifecycle Questions Facilities Should Ask

As PFAS requirements continue to expand, facilities should evaluate how PFAS move through their products, value chains, operations, waste streams, and historical site activities. The following questions can help to identify potential compliance gaps, data needs, and risk management strategies.

- Where could PFAS enter the facility as raw materials, products, coatings, firefighting equipment, process chemicals, or imported goods?
- Where could PFAS leave the facility through wastewater, stormwater, air emissions, waste shipments, residuals, or products?
- Do supplier records readily identify intentionally added PFAS, perfluorooctane sulfonate (PFOS), perfluorooctanoic acid (PFOA), or other listed compounds?



- Are there confidential ingredient lists that could impact liabilities?
- Are PFAS data stored in a way that supports reporting, permit renewals, audits, and regulator questions?
- Could historical operations, disposal practices, or property transfers create future cleanup or cost-allocation questions?
- Are environmental, procurement, operations, legal, and product stewardship teams working from the same PFAS information?
- If there are no plausible PFAS sources identified, are the detections explained by anthropogenic background unrelated to facility operations?

Key Federal PFAS Regulatory Developments Facilities Should Watch

The answers to these questions will vary by facility, but the federal actions under development provide a useful framework for identifying potential areas of exposure. The following table provides a high-level overview of the federal PFAS developments most likely to affect facilities. The chart on the right discusses each regulatory area in greater detail, including the potential compliance, operational, and liability considerations associated with each action.

DoD PFAS Procurement Restrictions

Beginning October 1, 2026, DoD will prohibit procurement of firefighting personal protective equipment (PPE) containing intentionally added PFAS. Existing federal procurement restrictions also cover certain cookware, furniture, carpets, and rugs containing PFOS, PFOA, or PFAS-based stain-resistant treatments.

For federal suppliers and facilities supporting defense-related contracts, these

restrictions make product-content documentation increasingly important. Procurement requirements can quickly become supply-chain review issues when PFAS information depends on upstream suppliers, coatings, treatments, or component materials. Challenge arises when product composition documentation does not readily disclose PFAS content.

EPA PFAS Drinking Water Regulation

EPA finalized the PFAS National Primary Drinking Water Regulation (NPDWR) in April 2024, establishing nationwide enforceable drinking water limits for PFAS. The rule creates Maximum Contaminant Levels (MCLs) for PFOA and PFOS and requires public water systems to monitor for PFAS and take corrective action when standards are exceeded.

Recently, EPA proposed changes that would limit compliance to PFOS/PFOA only, and provide a compliance extension mechanism. Other Safe Drinking Water Act (SDWA) develop-

Regulatory Area	Facilities Most Likely Affected	What to Review Now
DoD procurement restrictions	Federal suppliers, product manufacturers, facilities supporting defense programs	Product content, supplier certifications, contract requirements
Drinking water regulation	Public water systems and potential source-area facilities	Monitoring data, treatment planning, source-area documentation
Effluent guidelines	PFAS manufacturers, formulators, chromium electroplaters, metal finishers, landfills	Wastewater streams, discharge points, process chemicals
NPDES permitting	Industrial and municipal dischargers	Permit application data, sampling plans, outfall characterization; related PFAS in biosolids
Analytical methods	Facilities collecting PFAS data for compliance or investigations	Laboratory methods, data quality objectives, sampling procedures
RCRA	Treatment, storage, and disposal facilities; facilities in corrective action	Waste profiles, site history, environmental media data
CERCLA	Facilities with historical releases, disposal links, or contaminated sites	Release history, disposal records, fire training areas, due diligence files
TSCA reporting	Manufacturers and importers	Historical production, import, use, exposure, and disposal records
SNURs	Manufacturers, processors, importers, R&D and product teams	Product changes, imported materials, new chemical uses
TRI reporting	Facilities manufacturing, processing, or otherwise using listed PFAS	Threshold calculations, supplier notifications, public reporting records

ments include four short chain PFAS in the 6th Unregulated Contaminant Monitoring Rule (UCMR), and PFAS as a class in the 6th Contaminant Candidate List (CCL). Though, the 5th Regulatory Determination did not include additional PFAS.

For public water systems, PFAS detections may trigger additional monitoring, treatment requirements, public notification, and regulatory response actions. For industrial facilities and other potentially responsible parties, drinking water exceedances may lead regulators and water systems to investigate potential PFAS sources, including manufacturing facilities, wastewater dischargers, airports, landfills, fire training areas, and historical disposal sites. As a result, the NPDWR may indirectly increase remediation obligations, litigation exposure, and cost recovery efforts associated with PFAS contamination.

Industrial Wastewater Effluent PFAS Guidelines

EPA is expanding PFAS controls through industrial wastewater effluent limitation guidelines (ELGs), signaling a shift from addressing PFAS after contamination is found to controlling PFAS closer to the point of release.

EPA is developing PFAS discharge limits for manufacturers and formulators under the Organic Chemicals, Plastics, and Synthetic Fibers (OCPSF) guidelines at 40 CFR Part 414. These requirements are intended to address PFAS releases from facilities that manufacture or formulate PFAS, and discharge wastewater directly to surface waters or indirectly to publicly owned treatment works.

EPA is also updating ELGs for chromium electroplating and metal finishing facilities, particularly operations that use PFAS-containing mist suppressants. These standards are expected to be incorporated into 40 CFR Part 433. For affected facilities, this development connects product use directly to wastewater compliance.

EPA is updating landfill wastewater rulemaking to address PFAS-containing leachate and associated wastewater streams. This is significant for landfill operators, leachate treatment systems, wastewater treatment facilities receiving landfill leachate, and entities that send PFAS-containing waste to landfills. Landfills may receive PFAS from many sources, including consumer products, industrial waste, biosolids, contaminated soil, spent treatment media, and discarded firefighting foam. As PFAS expectations evolve, landfill leachate management may become a more visible part of facility compliance planning. EPA has not specified a timeline for ELG completion.

PFAS Requirements Under NPDES Permitting

EPA is revising National Pollutant Discharge Elimination System (NPDES) permit application requirements at 40 CFR 122.21 to include PFAS among pollutants that industrial and municipal dischargers may need to evaluate and report. This development could affect facilities during permit applications, renewals, and modifications. If PFAS monitoring becomes part of permit application requirements, facilities may need to generate defensible data before they can understand permit implications. To date, the 2022 EPA guidance to states on PFAS in permitting remains, although it could be subject to change by the new administration. On a somewhat related note, EPA is studying PFAS in biosolids, with two publications available: draft biosolids risk assessment and recent draft biosolids guidance. To date, the agency has not established PFAS limits in biosolids as some of the states have.

EPA-Approved PFAS Analytical Test Methods

EPA is incorporating approved PFAS analytical methods (e.g., EPA1633A and EPA1621) into the Clean Water Act (CWA) monitoring rules at 40 CFR Part 136. Standardized analytical methods are important because PFAS compliance increasingly depends on consistent, reliable, and defensible data. Without approved methods, it is difficult to compare results across facilities, permits, investigations, and enforcement contexts. With approved methods, sampling design, laboratory selection, quantitation limits, and data validation have become more important parts of compliance planning. No specific dates were provided by the Office of Management and Budget (OMB) for methods of promulgation.



PFAS as Hazardous Constituents Under RCRA

EPA is moving to list nine PFAS as hazardous constituents under RCRA. This is a significant development because it would expand corrective action authority and require investigation of PFAS releases at regulated facilities. For hazardous waste treatment, storage, and disposal facilities, RCRA hazardous constituent listings could affect site characterization, corrective action, waste management decisions, and long-term environmental obligations and costs. Facilities with historical PFAS handling or disposal activities may need to evaluate whether PFAS should be added to investigation and remediation scopes. The final rule is expected by January 2027.



PFOA and PFOS as CERCLA (Superfund) Hazardous Substances

EPA has designated PFOA/PFOS, and potentially additional PFAS in future, as hazardous substances under CERCLA, increasing cleanup and reporting obligations. From a facility-risk perspective, this may be one of the most consequential federal PFAS developments because CERCLA creates mechanisms for response actions, cost recovery, and contribution litigation among potentially responsible parties.

CERCLA implications may extend beyond PFAS manufacturers. Facilities with fire training areas, treatment residuals, landfills, bulk storage, historical product use, or legacy disposal pathways may receive questions about whether they contributed to PFAS releases. Property transactions and site investigations may also place greater attention on historical PFAS use and disposal. It is uncertain whether the new administration will add additional PFAS to the CERCLA designation anytime soon, though it did indicate that it will rely on CERCLA authorities to interact with responsible parties.

TSCA Section 8(a)(7) PFAS Reporting Requirements

EPA's Toxic Substances Control Act (TSCA) Section 8(a)(7) reporting rule requires manufacturers and importers to report PFAS-related information covering 2011 through 2022, with reporting beginning in 2026. The rule requires available information related to production, use, exposure, disposal, and health and environmental effects. The practical challenge for facilities is that the required information may be spread across purchasing, product stewardship, environmental, health and safety, waste management, import, and historical business records. Moreover, ready PFAS disclosure in products is not consistently practiced. The latest iteration of the reporting rule is set to take effect on January 31, 2027.

TSCA Significant New Use Rules for PFAS

EPA continues expanding Significant New Use Rules (SNURs) to prevent covered PFAS from re-entering commerce without review. Under SNUR requirements, companies that intend to manufacture, process, or import covered PFAS for a significant new use must notify EPA at least 90 days before beginning that activity. Once notified, EPA subjects the petitioned substances to a comprehensive review that may take months to complete.

For facilities, SNURs are especially relevant to product development, substitution, purchasing, research and development, and imported materials. A product change that appears operationally minor may still require regulatory review if it involves a covered PFAS and a significant new use. SNURs under TSCA are an ongoing compliance obligation and subject to EPA audits.

PFAS Reporting Under the Toxics Release Inventory

PFAS listed under Emergency Planning and Community Right-to-Know Act (EPCRA) Section 313 must be reported to the Toxics Release Inventory (TRI) program when applicable thresholds are exceeded. The source summary identifies an individual compound, 100-pound reporting threshold for most listed PFAS, reduced exemptions, and expanded supplier notification requirements.

TRI reporting increases public transparency. For facilities, that means PFAS data must be not only available, but traceable and explainable. Supplier notifications, product composition records, throughput calculations, and waste management data may all become relevant to annual reporting determinations. Increasing further complexity, is the annual addition of PFAS compounds, currently sitting at 206 for the 2026 reporting year. The annual PFAS expansion mechanism is set indefinitely in the rule.

Key Takeaways for 2026/2027 PFAS Compliance Planning

The 2026/2027 federal PFAS landscape reflects a broad strategy to reduce PFAS use, limit environmental releases, increase reporting and monitoring, and expand cleanup liability. For facilities, the most important takeaway is that comprehensive PFAS compliance is materializing through several programs at once, including procurement, commerce, drinking water, wastewater, reporting, waste management, and contaminated site work.

Facilities should evaluate where PFAS may be present in products, processes, wastes, discharges, and historical site conditions. They should also identify documentation gaps, review supplier information, assess permit and reporting implications, and track rulemaking developments that may affect future obligations.

PFAS regulation is becoming more enforceable, more data-driven, and more connected across programs. Facilities that understand their PFAS footprint now will be better positioned to respond to future requirements, regulator questions, customer requests, community concerns, and liabilities. ■

Contact:

Kyle McDonald
Trihydro Corporation
kmcdonald@trihydro.com





Flexible. Sustainable. Solid.

Insurance coverage for the liquid recycling industry

From transportation and site pollution to product contamination and pollution, our team of dedicated experts can help you plan and protect against the full spectrum of risk.



Insurance underwritten by Liberty Mutual Insurance Company or its affiliates or subsidiaries. Some policies may be placed with a surplus lines insurer. Surplus lines insurers generally do not participate in state guaranty funds and coverage may only be obtained through duly licensed surplus lines brokers.

©2026 Liberty Mutual Insurance, 175 Berkeley Street, Boston, MA 02116 USA.

Wastewater treatment

M. DIANE MCCORMICK

Wastewater Treatment: Cleaning Bad Water Keeps U.S. Businesses Humming

When businesses must dispose of their dirty water safely and compliantly, wastewater treatment facilities take the job.

A key sector in liquid recycling, wastewater treatment steps up to fill a vital need, and demand is growing.

“As long as American manufacturing activity remains robust, the wastewater treatment industry will continue to grow,” says Ken Bentfeld, senior vice president, Valicor.

Challenges remain on the regulatory and public-awareness sides, but the industry’s educational efforts and long history of partnering with regulators are successfully protecting water resources,



building communities, and growing businesses.

“Throughout the whole process, the community benefits from jobs, properly controlled treatment activity in their communities, and a safer environment overall,” says Trevor Reese, founder of Jackal Contracting.



What is wastewater treatment?

Like a sink full of gray dishwater, the water essential for cleaning and operations in industrial and commercial processes gets dirty. But unlike dishwater, wastewater can't go into regular drains because public water and sewer systems aren't equipped to scrub out the oil, grease, chemicals, and other materials used in manufacturing and industry.

Increasingly, people want assurances that good stewards are handling the water they need for drinking, cooking, bathing, and recreation, says MaryBeth Reinauer, assistant vice president, Liquid Environmental Solutions.

“It's about protecting the most valuable resource we have,” she says. “It is about protecting your company's operations. It is protecting your exposure to compliance. And it is, frankly, also protecting your reputation. It's all about protecting the resource, the environment, and the business of the companies we serve.”

Wastewater treatment facilities responsibly separate nonhazardous oily, metal, and organic waste from the water carrying it. A typical treatment for oily wastewater might involve equalization, gravity oil-water separation, skimming, chemical treatment, dissolved air flotation, and possible filtration. Along the way, pH adjustment and chemicals support the removal of emulsified oils and metals.

“It's really heartening to see that people are constantly looking for new and inventive ways to treat wastewater,” says Reinauer.

Some businesses treat their own wastewater, and those with stringent NPDES permits can discharge cleaned water into waterways, but many others prefer to concentrate on the things they do best, whether it's manufacturing widgets, doing oil changes, or serving four-star meals. These businesses contract with providers that collect wastewater in tank trucks or smaller containers and take it to be cleaned in treatment facilities – their own or a plant run by another business.

In most cases, the provider discharges treated water into municipal water systems, known as publicly owned treatment works. These POTWs incorporate the cleaned water for further processing and discharge it into water sources such as streams and rivers.

Wastewater treatment is highly regulated. Federal regulations known as Effluent Guidelines and standards (40 CFR Part 437) limit the levels of common effluents such as oil and grease, metals, that CWTs can discharge. Plants meeting these standards qualify for the Environmental Protection Agency's designation as a CWT.

Many municipalities and states impose stricter limits, making federal rules the **minimum** standards that wastewater treatment providers must achieve before returning cleansed wastewater to public water systems.

Wastewater treatment: A win for communities

Wherever a wastewater treatment facility is running behind the scenes, communities experience the benefits:

- **Business bump:** Wastewater treatment facilities keep businesses in operation through compliance with federal, state, and local regulations. Industries produce their goods and services without interruption by incidents or fines.
- **Clean water:** With its highly regulated structure, wastewater treatment keeps potentially harmful substances out of taps and groundwater.
- **Reliable water:** Municipal systems clean out the everyday gunk of household and business water – dirt, sewage, runoff, common chemicals – but the equipment needed to treat commercial wastewater would leave taxpayers with a huge bill. Wastewater treatment facilities make the investment and turn their profits from business customers paying for their services.
- **Job creation and tax revenue:** Transporting wastewater more than two or three hours is costly and impractical. That puts wastewater treatment facilities in the heart of communities, where they create jobs and support partnering businesses, from office food suppliers to parking lot maintenance.

- Repurposed oil: Every gallon of used oil that finds a new use means one gallon not pumped from the earth. Wastewater often contains oil that treatment facilities sell for repurposing – maybe reprocessed into commercial lubricants or powering the high energy needs of asphalt-plant boilers.

Wastewater treatment solves problems and makes communities healthier, says Reese.

“The most important goal is to protect all the local sewer and water systems by making sure you test everything, you treat it efficiently, and you meet all the standards by all the governing bodies,” says Reese. “But at the same time, you’re able to have a controlled way to treat this wastewater instead of having to transport it long distances or relying on other disposal methods that are less efficient or worse for the environment.”

Industry engagement

The U.S. EPA’s Centralized Waste Treatment facility regulations marked an industry milestone, when ENFINITE worked with regulators to develop consistent, realistic limits that protect communities from sea to shining sea. Here’s how, according to longtime ENFINITE senior consultant Jack Waggener, senior engineering manager, AECOM:

- Environmental regulations evolved over the second half of the 20th century, after Americans had enough of contaminated water and burning rivers. But by the 1990s, wastewater treatment still lacked consistent standards – a Wild West where unscrupulous operators could undercut legitimate competitors by dumping unsavory materials.
- ENFINITE, then known as NORA, helped the U.S. Environmental Protection Agency make a list of the nation’s top wastewater treatment facilities, based on their excellence in operations and investments in state-of-the-art equipment.
- The EPA visited those facilities, sampling wastewater from collection to treatment to discharge. The findings determined minimum standards for quality assurance – essentially, how well a facility could scrub wastewater clean.
- Based on the results, the EPA published proposed limits on pollutants such as oil and grease, lead, and zinc.
- NORA put the proposed limits under a figurative microscope. Were they realistic? Impactful? Achievable? Were

there any mistakes?

- Representing most of the industry, NORA negotiated the final figures with the EPA. The lengthy back-and-forth between regulators and the regulated was constructive and civil.
- In 2000, agreement was reached and the regulations were finalized. The industry now had a level playing field, with measurable standards and a tool for rooting out rogue operators who couldn’t or wouldn’t clean wastewater to recognized standards.
- After finalization, NORA continued challenging several limits that were unsupported by technical data. NORA convinced EPA officials to hear directly from wastewater treatment providers on why those particular standards were unworkable. Convinced, the EPA revisited the matter, and in 2003, NORA logged a win when revisions eliminated limits on selenium, molybdenum, and other elements.

Today’s highly regarded CWTs operate on the foundation of these effluent guidelines built more than two decades ago. The guidelines helped the industry grow, strengthen compliance, remove poor performers, and hone its reputation as a responsible partner in keeping water clean for communities and businesses nationwide.

“Our industry is committed to providing sustainable industrial wastewater solutions,” says Bentfeld. “We exist because of regulation. It is imperative that industry works with agencies to ensure regulations are achievable with available technologies that creates an environment for all to succeed.”

For LES, regulations “gave us leverage to sell the accountability and reason for treatment to our potential customers and future customers,” says Reinauer. “They also gave us the backing that we were doing the right thing and pointed us in the right direction of how to grow our treatment facilities to where we were most needed. They helped guide the growth of the company.”

Span and impact

The wastewater treatment industry has evolved, and keeps evolving. Three case studies show how businesses step up to meet perceived need:

Valicor: Valicor operates 23 facilities in 16 states -- and growing. Valicor grows by strate-





gically acquiring local wastewater treatment facilities and by building new facilities that create jobs and meet local needs.

Valicor largely serves the automotive, steel, aerospace industries and many other environmental service providers. Its automotive clients range from major automakers to small machine shops making parts essential to industry supply chains.

“Manufacturers generate wastewater that can’t be discharged down the drain and requires hauling away to a company like ours that owns and operates CWTs,” says Bentfeld. “We remove the contaminants before they can be compliantly discharged to the public sewer system.”

Valicor keeps pace with current environmental regulations while looking into the future. If an upcoming regulation will target new wastewater contaminants, Valicor prepares for it, helping industries stay compliant without missing a beat.

LES: Founded in 2002, LES entered a fragmented, technology-limited industry to improve accountability and protect water resources. Today, LES operates 27 collection facilities and six CWTs. Services cover grease, oil-water separators, and nonhazardous liquids.

As LES collects wastewater, it is protecting natural resources, business continuity, regulatory compliance, and corporate reputation, says Reinauer. Customers include restaurants, oil and gas facilities, manufacturing, aerospace, auto dealerships, construction, data centers, food and beverage plants, shipyards, and landfills.

As Reinauer notes, treatment times, storage, discharge capacity, and process selection must be coordinated carefully, especially when storms or flooding generate extraordinary volumes.

“We have a compliance team and a process team that



have to work together to make sure that the results are what they need to be,” she says.

Eco-Maxx: Eco-Maxx exemplifies those liquid recycling businesses that see growth potential in today’s wastewater treatment. Operating in New York, Pennsylvania, and northern Maryland, Eco-Maxx first offered used oil and oil filter collection and processing.

In time, President/COO Matt Gudorf invested in vacuum trucks to collect customers’ wastewater – more profitable

than used oil, he says. But taking the wastewater to other processors consumed time that could have been spent on turning the trucks around for additional collections, so the company built a full-fledged CWT on six acres of greenfield in the rear of a Canton, OH, business park.

The new facility, opened in October 2025, receives oil filters and vac waste as well as wastewater. In-house labs retest material as it arrives, determining its suitability for solidification or CWT processing.

“We wanted to be able to not just handle our own waste and recycle but be open for all,” says Gudorf. “There’s such a demand for this.”

Already, the CWT industry is projecting 6% growth over the prior year and Gudorf projects “a strong outlook in growth of processing wastewater,” driven in part by wastewater collectors seeking conveniently located options for offloading.

“We’re happy to say we can contribute to the right way to handle things,” he says. And, he adds, the state of Ohio is “thrilled with the additional jobs. We went from a small facility with a couple of drivers to a call center and plant operations.”

Expanding business opportunities

As wastewater treatment grows and becomes increasingly sophisticated, Jackal Contracting is busy building new facilities. As an integrated provider, Jackal Contracting, a division of Wild Pack Group, manages wastewater facility development from initial concept through construction, equipment, training, and operating procedures. It can build new CWTs, expand existing permits, and upgrade systems.

With its own fit-for-purpose fabrication shop, Jackal Contracting can customize equipment for facilities where off-the-shelf options don’t work, such as the creatively configured wastewater treatment system being built for an ENFINITE member with limited space.



The integrated, customizable approach “allows more availability among mid-size industrial contractors or oil collectors,” says Reese. “No matter what they do, it makes this side of the business more accessible. They don’t have to go through 10 years and millions of dollars in planning. They can just have a few meetings, get a budget approved, and start moving.”

Challenges and opportunities

The wastewater treatment sector faces challenges but doesn’t shy from them, says Reinauer. Costs for chemicals, equipment, and treatment processes are rising, and new industrial activities, such as data center construction, create unfamiliar waste streams. In the meantime, stricter regulations on existing streams are always a possibility.

“The industry, like every other part of the economy right now, sees that things are more expensive,” Reinauer says. “How do we adapt and evolve in a way that is the best way possible and keep it affordable, without raising prices to our customers? How do we make this so that it’s not crippling to a customer to make sure they’re getting rid of their waste compliantly?”

Educating businesses about the value of wastewater treatment is a challenge, Gudorf acknowledges, but it also generates opportunity by creating customers looking for solutions.

One of the biggest mysteries facing the industry is how to manage tiny traces of PFAS (per- and polyfluoroalkyl substances) that might be found in some wastewater. While the EPA has yet to complete a proposed national survey of PFAS in wastewater, ENFINITE continues advocating for practical, workable solutions.

“There aren’t a lot of facilities that test for PFAS,” says Reinauer. “We have to be able to process wastewater containing PFAS if it becomes a regulation.”

Reinauer remembers when Barney the Dinosaur urged her young children not to run the water while brushing their teeth. That admonition is “even truer today,” and wastewater treatment plays an invaluable role in assuring a safety-conscious public that their water is protected, trustworthy, and abundant.

“We help to remove the bad things and send cleaner water back,” she says. ■

Learn more:

Federal regulations: eCFR :: 40 CFR 437.2 — General definitions. CWTs: Centralized Waste Treatment Effluent Guidelines | US EPA



SUSTAINABLE

WASTE MANAGEMENT SOLUTIONS

FOR YOUR BUSINESS

Valicor is your trusted partner for waste management services that benefit both the environment and your business. From centralized wastewater treatment and oil processing to product destruction, repurposing and recycling, Valicor has the disposal solutions you need to reach your sustainability goals.

Contact us today for a free quote!

info@valicor.com | 1-800-279-1134 | valicor.com





2026 Conference & Trade Show

Palm Springs, CA • November 11-14

Back to the West Coast! Anyone in the industrial liquid recycling industry or related fields is invited to attend the annual ENFINITE Conference & Trade Show this November hosted in Palm Springs, California. This four-day event will be held from November 11-14, 2026, and the information on the following pages highlights some of the exciting things planned for this year's event.

Keynote Speaker

ENFINITE welcomes NHL Hall of Famer Jeremy Roenick as the official Keynote Speaker for the 2026 ENFINITE Conference & Trade Show. After having played 22 seasons, Jeremy will deliver what is sure to be a can't-miss presentation on recognizing your individual potential.

Also returning by popular demand, Elliot Eisenberg, Ph.D., will once again deliver his highly anticipated Economic Forecast.

Hotel Info

The Grand Hyatt Indian Wells Resort is providing a block of discounted rooms for those attending the Conference & Trade Show. Turn to page 30 to access the booking details.

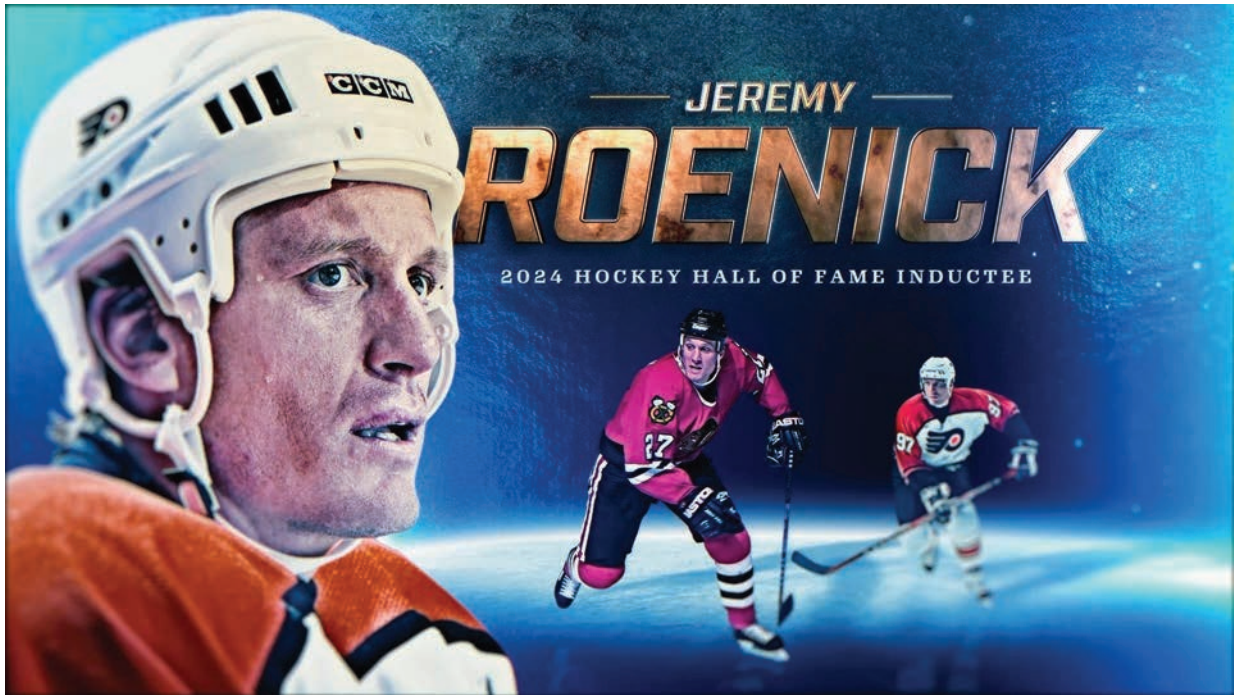
Trade Show Info

Over 60 companies will have an exhibit set up at this year's Trade Show. To find a list of current exhibitors, flip to page 26.

Additional Info

Alongside the informational sessions and the Trade Show, attendees are able to add special activities and events to their registration. This year's list of add-ons start on page 32.

ENFINITE Keynote Speaker: Never Underestimate Your Potential



Jeremy Roenick Legendary NHL Player & Hockey Hall of Fame and Nine-Time NHL All-Star

Biography

Jeremy Roenick played 22 seasons in the NHL with the Chicago Blackhawks, Phoenix Coyotes, Philadelphia Flyers, Los Angeles Kings and San Jose Sharks from 1988 to 2009. Roenick was born and raised in Boston, Massachusetts, and was selected with the eighth overall pick in the first round of the 1988 NHL Entry Draft by the Chicago Blackhawks. During his legendary career he scored 513 goals and added 703 assists for a total of 1,216 points in 1,363 games.

He also added 53 goals and 69 assists for a total of 122 points in 154 career playoff games en route to earning nine NHL All-Star selections. He also competed on the United States National Team, and led them to a silver medal at the 2002 Salt Lake City Olympic games. His contributions to the sport of hockey were honored with induction into the United States Hockey Hall of Fame in 2010.

After hockey he went on to a prolific career in television as an NHL analyst. He is active with a variety of businesses including golf courses, a golf ball company, an esports company called NACL and a high-end brand of whiskey called Whiskey in the Wild.



Economic Outlook Presented By Dr. Elliot Eisenberg

Back by popular demand, Economist Elliot Eisenberg, Ph.D., will deliver the 2027 Economic Outlook at the 2026 ENFINITE Conference & Trade Show. Known as the "Bowtie Economist," Eisenberg is a nationally recognized speaker and former Senior Economist with the National Association of Home Builders. His engaging and data-driven presentations make complex economic trends both accessible and entertaining.



2026 ENFINITE ANNUAL CONFERENCE & TRADE SHOW AGENDA

NOVEMBER 11-14, 2026 | Palm Springs, California

WEDNESDAY, NOVEMBER 11

12:00 PM - 4:00 PM	Exhibitor Check-In Booth Setup
2:00 PM - 7:00 PM	Attendee Check-In/Registration
3:00 PM - 4:00 PM	Enfinite Board of Directors Meeting
4:00 PM - 4:30 PM	Enfinite Board of Directors Reception for New Members/First Time Attendees
4:30 PM - 7:30 PM	Grand Opening Reception in Trade Show
	All exhibitors, attendees, registered spouse/companions welcome

THURSDAY, NOVEMBER 12

7:30 AM - 11:45 AM	Conference Check-In/Registration
7:30 AM - 8:30 AM	Continental Breakfast in Trade Show
8:30 AM - 10:00 AM	Enfinite Opening Session & Keynote
10:00 AM - 10:40 AM	Refreshment Break in Trade Show
10:30 AM - 11:30 AM	Spouse/Companion Brunch, Open to Registered Spouses/Companions
10:40 AM - 12:00 PM	Conference Sessions
12:00 PM - 7:00 PM	Enfinite Golf Tournament*
1:45 PM - 4:00 PM	Thursday Afternoon Tour*

FRIDAY, NOVEMBER 13

8:00 AM - 9:00 AM	Continental Breakfast in Trade Show
9:00 AM - 10:40 AM	Conference Sessions
10:40 AM - 11:15 AM	Refreshment Break in Trade Show
11:15 AM - 12:00 PM	Conference Sessions
11:15 AM	Trade Show Tear Down
12:00 PM - 5:15 PM	Friday Tour*
6:00 PM - 10:00 PM	Closing Party
	All exhibitors, attendees, speakers, and registered spouses/companions are invited to attend this great event! Wristband required

*Additional registration required.

Items in bold indicate the trade show is open.



CRYSTAL CLEAN IS THE CLEAN CHOICE

**Protecting The Earth's Resources By
Helping the Business World Run Cleaner**

Crystal Clean is a national leader in the environmental services market, providing the services needed to protect the environment and create a brighter, sustainable future.

With more than 130 facilities serving the United States, Crystal Clean has a team you can rely on for environmental and industrial services. Whether it's routine service or emergency response, our team is here for you.

GET IN TOUCH



877-938-7948



contact@crystal-clean.com



www.crystal-clean.com

Sustainable Waste Processing



Used Oil
Re-Refining



Waste-to-Energy
Reclamation



Wastewater
Treatment



Antifreeze
Recovery



Solvent
Recycling

2026 Trade Show Exhibitors



ABT Metals
www.abtmetals.com



Advantage Route, Inc.
www.AdvantageRoute.com



AllianceTG
www.settek.com



Altiras
www.altiras.com



American Testing Technologies
www.americantestingtechnologies.com



Amthor International
amthorinternational.com



Arcwood Environmental LLC
arcwoodenviro.com



Bedford Industries, Inc
www.oberg-crusher.com



Boerger, LLC
www.boerger.com



ChemTec LLC
www.chemtecLLC.com



Clean Burn LLC
www.cleanburn.com



Coco Products LLC
www.cocoabsorb.com



DESMI, Inc
www.desmi.com



Dexsil Corporation
www.dexsil.com



Eco-Maxx
www.eco-maxx.com



EHS Momentum
www.ehsmomentum.com



ElevaR Energies LLC
www.elevarengineering.com



Emerald Transformer
www.emeraldtransformer.com



Engine & Accessory, Inc.
www.rampstar.com



Evonik Corporation
www.evonik.com



Fluid Solutions GmbH
www.fluid-solutions.de



Fuels360
www.fuels360.net



FyterTech Nonwovens, LLC
www.fytertech.com



Gallagher
www.ajg.com



GEA Group
www.gea.com



Graymills
www.graymills.com



Helix Environmental Solutions
www.helixlabs.com



InCon Process Systems -
GIG Karasek GmbH
www.ips-gigk.com



Innovative Fluids
www.innovativefluids.com



Interchange 360 (LPMA)
interchange360.com



Jackal Contracting



Karmi Environmental LLC dba EMC Oil
www.emcoilcorp.com



LHM Tank, Inc.
www.lhmtank.com



Lighting Resources, LLC
www.lightingresourcesinc.com



Lone Wolf Petroleum Co
www.lonewolfpetro.com



Midwest Gas
www.midwestgas.us



Multitherm LLC
www.multitherm.com



Oilmen's Truck Tanks Inc.
www.trucktanks.com



OSCAL.AI
www.OSCAL.AI



Otodata
www.otodata.com



PESCO - Pragmatic Environmental
Solutions Company
www.pescova.co



Pro-Vac
www.pro-vac.com



QINGDAO BLT FLEXITANK
SOLUTION CO., LTD.
www.bltflexitank.com



Quest Resource Management Group
www.questrmg.com



Roper Pump Company
www.roperpumps.com



Sebright Products, Inc.
www.sebrightproducts.com



Seneca Tank
www.senecatank.com



SkyBitz
www.skybitz.com



SpillTech
www.spilltech.com



Standfast TRAM
www.sftram.com



The Jack Olsta Co.
www.olstaco.com



Thermopac Process Engineering LLP
www.thermopac.in



Titan Logix Corp.
www.titanlogix.com



Transline 49
www.transline49.com



Trihydro Corporation
www.trihydro.com



US Fleet Tracking
www.usfleettracking.com



Viking Pump
www.vikingpump.com



VLS Environmental Solutions
www.vlses.com



WASTELINQ
www.wastelinq.com



XL Insurance, Division of AXA
www.axaxl.com

2026 Enfinite Conference

Available Sponsorships

☐ Closing Party Naming Rights SOLD ~~\$7500~~

Exclusive Sponsorship - Only one available. Offered on a first-right of refusal basis. Includes prominent logo placement everywhere closing party is mentioned - large signage at event, ENFINITE website, Conference Book cover, *Liquid Recycling* magazine, conference agenda and on each table at closing party. Also includes all Level 1 Closing Party Sponsor benefits.

☐ Fishing Outing Naming Rights SOLD ~~\$5000~~

Exclusive Sponsorship - Only one available. Offered on a first-right of refusal basis. Includes prominent logo placement everywhere fishing outing is mentioned - large signage at event, ENFINITE website, Conference Book cover, *Liquid Recycling* magazine, conference agenda and at event.

☐ Premier Sponsor * SOLD ~~\$5000~~

Only one available. Your logo will be featured on the front cover of the Conference Book and on all name badges. You receive the back cover ad of the conference book. Your company will be thanked at the opening session and your logo will be screen-printed on the tote bags distributed at registration.

☐ Audio / Visual Sponsor * SOLD ~~\$3000~~

Only one available. Your logo will be prominently displayed when the "splash screen" is displayed in the main meeting room. As an added bonus, a free full page color ad in the conference book is included (a \$625 value).

☐ Charging Station * SOLD ~~\$3000~~

Only one available. Custom logo charging station table near the registration desk to supply power for mobile devices.

☐ Key Card Sponsor * SOLD ~~\$3000~~

Only one available. Your company logo and message will be printed on all room key cards given to attendees staying at the hotel.

☐ Lanyard Sponsor * SOLD ~~\$3000~~

Only one available. Your company logo will be printed on the lanyard distributed to all attendees.

☐ Notebook Sponsor * SOLD ~~\$3000~~

Only one available. Your logo will be on the notebook placed at each seat at the beginning of the conference on Thursday morning.

☐ Water Bottle Sponsor * SOLD ~~\$3000~~

Only one available. Your logo will be printed on single use bottles of water that will be set at every seat at the beginning of the conference on Thursday morning.

☐ Can Cooler Sponsor (Coozie Style) * SOLD ~~\$1500~~

Only one available. Your company logo will be printed on the can coolers placed next to the bars in the Trade Show.

☐ Lip Balm Sponsor * SOLD ~~\$1000~~

Only one available. Your company logo will be printed on the lip balms placed in the conference bags distributed to attendees.

**Only ONE available. These items are offered via lottery. Email casey@enfinite.org by August 28, 2026 to enter the lottery. Non-Members add \$1000 to purchase price of all sponsorships.*

☐ Level 1 Closing Party Sponsor \$5000

Only 4 available. Your logo will be featured on the front cover of the Conference Book and displayed at the Closing Party. You also receive a reserved table for ten registered attendees/companions in premier location at the closing party, Closing Party Sponsor ribbon on badge, recognition at Closing Party dinner, full page color ad in Conference Book (\$625 value), color logo with company/exhibitor index in Conference Book, and logo on the "thank you" page in post-Conference Magazine.

☐ Registration Sponsor SOLD ~~\$3000~~

One available on a first come, first served basis. Your company logo will be printed on custom computer clings at the registration desk as well as on a small sign at the registration desk. In addition, your company logo will appear on the confirmation email for the event.

☐ Keynote Speaker Sponsor \$2500

Your company will be thanked prior to the speaker's keynote address and your logo will be prominently displayed. In addition, you will have an exclusive opportunity to meet with the speaker before the event.

☐ Level 2 Closing Party Sponsor \$2,000

Only 8 available. Your logo will be featured on the front cover of the Conference Book and displayed at the Closing Party. You also receive a Closing Party Sponsor ribbon on badge, recognition at Closing Party dinner, half page color ad in Conference Book (\$475 value), color logo with company/exhibitor index in Conference Book, and logo on the "thank you" page in post-Conference Magazine.

☐ Gold Sponsor Bundle \$2300

Only 10 available. Your logo will be printed on the front cover of the Conference Book and on large signage at the event. You receive a free full page color ad in the event book and your company will be thanked at the opening session. Includes a golf hole sponsorship and company logo printed on the conference bags. For logo on bag, please order by October 10. For purchases after October 9, a level 4 closing party sponsorship will be substituted for the bag sponsorship.

☐ **Drink Ticket Sponsor** **\$1000**

Your logo will be printed on the drink tickets for the Wednesday Opening Reception and your company will receive extra drink tickets for the event.

☐ **Level 3 Closing Party Sponsor** **\$1000**

Only 12 available. Includes: Name on front cover of Conference Book, logo displayed at Closing Party, Closing Party Sponsor ribbon on badge, recognized at Closing Party dinner, black and white logo with Company Listing in Conference Book, logo on "Thank You" page in post-Conference ENFINITE Magazine.

☐ **Meeting Room Sponsor** **\$850**

Your full-color logo will be displayed at the entrance of the main Meeting Room.

☐ **Floor Sticker Sponsor** **\$850**

Your full-color logo will be displayed on two floor stickers at the entrance of the main Meeting Room, hotel permitting. If the hotel does not allow floor stickers, they will be replaced with a Meeting Room Sponsor sign.

☐ **Event Page Logo** **\$600**

Your company logo on the main event page on ENFINITE website.

☐ **Bag Sponsor** **\$550**

Your logo will be printed on the conference bags distributed to attendees. Available through October 9 to allow time for printing.

☐ **Golf Lunch Sponsor** **\$500**

Your company will be recognized on the box lunches placed in each cart at the start of the tournament. This sponsorship includes a Golf Hole Sponsor Sign.

☐ **Level 4 Closing Party Sponsor** **\$500**

Your logo will be displayed at the Closing Party. You also receive a Closing Party Sponsor ribbon on badge, recognition at Closing Party dinner, black and white logo with company/exhibitor index in Conference Book, and logo on the "thank you" page in post-Conference Magazine.

☐ **Thursday Tour Sponsor** **\$500**

Your company logo will appear on event signage and includes one Thursday Tour registration with purchase.

☐ **Grand Opening Exhibit Reception** **\$450**

Your logo will be prominently displayed on all signs for the reception and printed next to the event on conference agendas.

☐ **Bag Insert Sponsor** **\$325**

You provide the insert and ENFINITE will distribute it in the conference or golf bags. Examples include hats, fliers, etc. Items for bag inserts may not be similar to an item that is offered as an ENFINITE sponsorship.

☐ **Friday Morning Break Sponsor** **\$300**

Your company logo will be displayed during the morning break on Friday. Your company logo will appear on all Conference schedules.

☐ **Spouse Brunch Sponsor** **\$300**

Your logo will be printed next to the event on conference agendas and on signage at the event.

☐ **Thursday Morning Break Sponsor** **\$300**

Your company logo will be displayed during the morning break on Thursday. Your company logo will appear on all Conference schedules.

☐ **Friday Continental Breakfast** **\$275**

Your logo will be prominently displayed on signage at the breakfast and included next to this event on conference agendas.

☐ **Level 5 Closing Party Sponsor** **\$275**

Your logo will be displayed at the Closing Party. You also receive a Closing Party Sponsor ribbon on badge, recognition at Closing Party dinner, and logo on the "thank you" page in post-Conference Magazine.

☐ **Thursday Continental Breakfast** **\$275**

Your logo will be prominently displayed on signage at the breakfast and included next to this event on conference agendas.

☐ **Golf Hole Sponsor** **\$250**

Your logo will be printed on a sign placed at one of the holes during the golf tournament.

☐ **Candy Bowl Sponsor** **\$175**

Your logo will be displayed around the ENFINITE Candy Bowl at the registration table.



ENFINITE 2026 Conference & Trade Show Hotel Grand Hyatt Indian Wells Resort & Villas

Hotel & Travel

The 2026 ENFINITE Conference & Trade Show will be held at the Grand Hyatt Indian Wells Resort & Villas in Palm Springs, California. The deadline to book in the block of discounted rooms is October 19, 2026. Use the QR code below to book your room.

Room Rate: \$289 + \$10/night resort fee (reduced from \$45.00) = \$299/night plus tax per room, per night.

If you face any issues securing your room, email casey@enfinite.org for assistance.





Boost Profitability

Enhance Productivity

Improve Safety

Full-Process Optimization for Oil Recyclers



Oil Demulsifier

- Breaks emulsions faster.
- Custom blends boost production, recovery, and quality.
- Treats crude slop, crankcase oil, soluble oil, bunker fuels, industrial oil, and tank bottoms—including those with high ash content.
- Free testing yields tailored formula.



H₂S Scavenger

- Reduces corrosion to prevent pipe and tank degradation.
- Eliminates odors.
- Requires minimal floor space and installation investment.
- Treats oil, leachate and antifreeze.



Caustic Replacement and pH Adjuster

- Safe, non-hazardous formula eliminates risk of caustic burns.
- Prevents pH spikes that corrode equipment.
- 40% less needed than caustic.
- Coagulates metal fines, other solids to reduce polymer use.
- No hazardous transport; temps down to freezing.



Scan to schedule a **FREE** end-to-end process analysis and optimization plan.

(877) 444-3549 • www.helixlabs.com



35th Annual ENFINITE Open Golf Tournament

Brought to you by



Location: Celebrity Course at the Indian Wells Golf Resort

Time: 12:30 PM shotgun start

Address: 44-500 Indian Wells Ln, Indian Wells, CA 92210

TOURNAMENT INFO

Join your ENFINITE colleagues on the Celebrity Course at Indian Wells Golf Resort on the afternoon of Thursday, November 12, 2026 for the annual ENFINITE golf tournament.

The tournament will take place following the conference sessions on Thursday.

A hosted awards reception, sponsored by Dexsil, follows the tournament.

REGISTRATION:

Member Rate = \$250

Golf Club Rental = \$95

Golf is an add-on to Conference Registration.

Golf Registration includes:

-Golf, box lunch, awards reception

The Celebrity Course | Par: 72 | Length: 7050 yds

Designed by renowned golf architect Clive Clark, the much-anticipated Indian Wells Celebrity Course made its debut in November 2006 to outstanding acclaim. Set against dramatic mountain vistas, this stunning Par-72 layout blends natural beauty with thoughtful design, creating a truly unforgettable round.

The course features rolling fairways, sparkling streams and brooks, and a network of split-level lakes connected by striking waterfalls. Lush landscaping and vibrant floral accents add color and character throughout, making the Celebrity Course one of California's most picturesque golf experiences.

Both beautiful and highly playable, the course offers an engaging journey from the opening tee shot to the final putt, one that inspires golfers to return again and again.

BUY YOUR NEXT TANK TRUCK WITH CONFIDENCE

SETTING THE STANDARDS IN CUSTOM CHASSIS
AND TANK TRUCK MANUFACTURING SINCE 1950

EAM ENGINE &
ACCESSORY
MANUFACTURING Inc.



OUR MANUFACTURING NETWORK
LARGER **STRONGER** BETTER



CONTACT US :
305.573.2268
877.675.3107



OUR WEBSITE :
EAMPARTS.COM
EAMTRUCKS.COM



OUR ADDRESS :
12201 NW 30TH PLACE
MIAMI, FL 33167-2526



THURSDAY TOUR

ENFINITE Private Safari at The Living Desert

Thursday, November 12

12:45 PM–4:30 PM | \$185 per person

Join your ENFINITE colleagues for an unforgettable afternoon at The Living Desert Zoo and Gardens and experience the Zoo in a whole new way on a private guided safari tour exclusively for ENFINITE guests.

We will depart the Grand Hyatt by private motorcoach as a group. Upon arrival at The Living Desert, we'll board our private safari shuttle for a dynamic two-hour journey through the Zoo led by our personal guide. Along the way, you'll discover fascinating animal facts, hear stories about the Zoo and its history, and get an insider's look at the wildlife and habitats that make The Living Desert one of the Coachella Valley's most unique attractions.

One of the afternoon's highlights will be a visit to the giraffe habitat, where you'll have the opportunity

to personally feed one of the world's tallest mammals. Get your camera ready—you'll be close enough to come nose-to-nose with these remarkable animals for a truly memorable experience.

We'll conclude our safari with drinks on the patio overlooking the bighorn sheep habitat—the perfect setting to relax, enjoy the desert surroundings, and spend time with fellow ENFINITE members before returning to the hotel.

Your Private Safari Experience Includes:

- Round-trip transportation from the Grand Hyatt
- Admission to The Living Desert
- Two-hour private guided safari tour
- Private safari shuttle
- Giraffe feeding experience
- Drinks overlooking the bighorn sheep habitat



FRIDAY OUTING

ENFINITE Desert Adventure: San Andreas Fault Jeep Tour

Friday, November 13

12:45 PM–4:30 PM | \$200 per person

There may not be much fishing in the desert, but we've found the next best way to spend a Friday afternoon: join your ENFINITE colleagues for a private San Andreas Fault Jeep Tour and experience one of the Palm Springs area's most fascinating landscapes from the seat of a classic open-air Jeep.

Naturalist guides will take the group off the beaten path and into the desert surrounding the legendary San Andreas Fault, where dramatic geology, rugged canyons and the unique desert environment tell a story millions of years in the

making. Along the way, there will be stops for interpretive talks, nature walks and short hikes while learning about the forces that shaped this remarkable landscape.

Travel will be in 7-passenger open-air Jeeps, giving everyone a front-row seat to the scenery — and plenty of opportunity to enjoy the ride with fellow ENFINITE members.

And because no ENFINITE Friday afternoon outing would be complete without a little time to relax, the desert adventure will finish with a private refreshment stop featuring beer, soft drinks, water and outdoor games.



CASINO NIGHT

Roll the Dice at the ENFINITE 2026 Closing Party

Friday, November 13
6:00 PM–10:00 PM

Wrap up the ENFINITE Conference with one final night of networking at Casino Night.

On Friday evening, we'll trade the conference sessions for casino tables and a little friendly competition as we take over the Grand Hyatt Indian Wells for one final night together.

Try your luck at Blackjack, Roulette, Craps and other classic casino games, or simply grab a drink, catch up with friends and enjoy the evening. Whether you're a seasoned card player or have no idea when to hit or stand, Casino Night is all about having fun and celebrating another great ENFINITE Conference.

The Closing Party is included with all Conference registrations, including registered attendees, exhibitors, speakers and spouse/companions.

Admission to the Party

Wristbands are required for admission and may be picked up at the ENFINITE Registration Desk on Wednesday or Thursday when you pick up your conference name badge. Drink tickets will be provided with your wristband.

Bringing a Spouse or Companion?

Spouses and companions who are not already registered for the Conference must register in advance to attend the Closing Party. Spouse/Companion registrations are available only for spouses and companions of registered attendees and may not be used for employees of an attending company. All guests must be registered in advance for the Closing Party.



We're Customizing the Best Truck Mounted Tanks for the Transport Industry

- Fuel Trucks
- Waste Oil Trucks
- Lube Vans
- Lube Trucks
- DEF Systems
- Antifreeze Trucks
- Windshield Washer Fluid Trucks

Reputation for innovation, superiorly constructed tank trucks and trailers, and long-term customer relationships.

30 Production bays and paint shop.

The most reliable and longest lasting truck tank units available.

In-house design-certifying engineers who specify units for optimal safety and efficiency.

Expert technicians for fast, reliable service, repairs, and troubleshooting.

Rely on **OILMENS** for Expert Sales and After-Sales Support

800-859-8265
TruckTanks.com



Need Truck Tank Parts?

Over \$15 Million Inventory Available at OILMENS

- Well-stocked with name brand pumps, meters, reels, and *hard-to-find items*.
- Quality, name brand replacement parts.
- Same-day hose cutting and crimping.
- Fast shipping and expert service you can depend on!

Visit **TruckTankParts.com**

Can't find the parts you need?
Give us a call at 864-699-7525





Palm Springs, California • November 11 - 14, 2026

2026 ENFINITE Conference Registration Form

Complete one form for each person. Only one form required to include payment information.
EXHIBITORS: Do Not Use This Form - Use Exhibit Agreement Form or Additional Booth Personnel Form.

Contact Information

Name _____		Badge Name, If Different _____	
Company _____			
Address _____		City _____	State _____ Zip _____
Phone _____		Email _____	

Registration Choices

Full Registration (you may assign/change names to the registration at any time) includes all conference sessions, conference materials, opening reception (members only), two continental breakfasts, breaks and Friday Night Closing Party Dinner. Payment must be faxed or postmarked by the dates to be eligible for the discounted prices.

PRICES

Regular

(paid by October 30)

Late

(after October 30)

Member: First person ☐ \$895 ☐ \$950

Member: Additional person ☐ \$795 ☐ \$850

Supplier/Vendor Member (Non-Exhibiting) ☐ \$1625..... ☐ \$1655

Non-Member: First person ☐ \$2500..... ☐ \$2600

Non-Member: Additional person ☐ \$2400..... ☐ \$2500

EXTRAS

☐ Spouse/Companion: Full Package \$325*

☐ Spouse/Companion: Friday Only \$275**

☐ Golf \$250

☐ Golf Club Rental..... \$95

☐ Thursday Afternoon Tour..... \$185

☐ Friday Afternoon Tour \$200

If you selected spouse/companion package, please enter their name here: _____

If you selected golf, please include your average score: _____

Is this your first time attending an ENFINITE Meeting? ☐ Yes ☐ No

*This package includes access to the opening reception on Wednesday including food and drinks, the Thursday spouse brunch, a spouse gift and the Friday night Closing Party. This package is for spouses and companions of registered attendees; this may not be used for employees of an attending company.

**This package includes food and drinks at the Friday night Closing Party Dinner. This package is for spouses and companions of registered attendees; this may not be used for employees of an attending company. All guests must register in advance for the closing party.

Payment Options

Total Amount Due \$ _____

All payments are in US Dollars, drawn on US Bank.

Name On Card _____ Signature _____

Card Number (American Express, Mastercard And Visa Accepted) _____ Exp. Date _____ Security Code _____

Billing Street Number & Zip (If Different Than Above) _____ Email To Send Receipt (If Different Than Above) _____

Submit Your Registration

Registration may be scanned and emailed to kim@enfinite.org
Please do not email credit card information.

☐ Fax to 703-753-2445

☐ Phone in to Kim Litscher at 703-753-4277

☐ Mail to 7250 Heritage Village Plaza, #201 Gainesville, VA 20155

☐ Will pay online: following processing of paperwork, a secure payment link will be emailed to you

Book Your Hotel Room

GRAND HYATT INDIAN WELLS
RESORT & VILLAS

44-600 INDIAN WELLS LANE
INDIAN WELLS, CA 92210

ENFINITE Rate: \$289 + \$10/night resort
fee

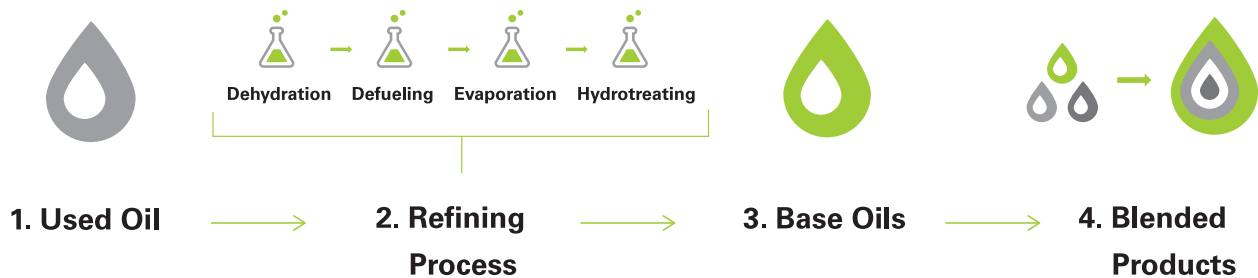
To secure your room, call
(800) 233-1234 and reference the
ENFINITE Group or reserve online by
October 19, by visiting <https://www.enfinite.org/event/2026-enfinite-conference-and-trade-show/>
to book at the discounted rate.



Discover the GFL Advantage

We bring **your oil** back to **life**.

We collect, process and recover used motor and engine oils and related wastes from virtually any industry. Our unique, closed-loop process allows us to produce oils that meet and exceed industry standards. We safely collect, recover and process our customers' used oils into high quality refined products.



Proudly and responsibly collecting **over 73 million** gallons (**280 million** liters) of used oil across North America every year. Call **1.866.579.6900** for more information.



Green Today. Green For Life. | gflenv.com

SUPPLIER/VENDOR LISTING

ENFINITE Supplier/Vendor Members in good standing as of 9/1/2025 are listed below. Companies in **bold** have an ad in this magazine. Companies with a \$ are part of the ENFINITE \$ave program by offering discounts/value added services to ENFINITE members. Contact ENFINITE to learn more about the ENFINITE \$ave program. Companies in red are exhibiting at the 2026 ENFINITE Conference & Trade Show as of 9/1/2026.

A. E. Rosica & Co.
brosica@aerosica.com
(703) 405-6278
M&A Advisory Services

ABT Metals

cory.f@abtmotals.com
Supplier of Manufactured Products/
Machines

Advantage Route, Inc.

MBingaman@advantageroute.com
(516) 944-5920 x307
Advantage Route Systems is a top
provider of route operations software.
We use advanced handheld devices to
streamline route data collection-de-
livering proven returns on investment
for businesses worldwide. Android and
iPhone compatible. Avail. as SaaS.

AECOM Corporation

Jack.Waggner@aecom.com
(615) 771-2480
AECOM Corporation is a full service
engineering design firm with over 300
global offices and 100,000 employees.
Services include process, environmental
and construction engineering - water,
air, solid waste, used oil and much more.

Air Products and Chemicals

lebrecht@airproducts.com
(610) 481-8388
Air Products is the world's largest
producer and supplier of merchant
hydrogen, and a leading global supplier
of atmospheric gases such as nitrogen,
oxygen and argon.

AllianceTG

lpachecoset@aol.com
(629) 256-9143
Full service QAQC environmental
laboratory. Emphasis and experience
with liquid recycling and environmental
service industries. Nelac and AZLA ISO
certifications.

Alphabet Chemicals LLC

rajeshvekariya1806@gmail.com
(630) 965-3472
Fuel Oil, Used Motor Oil, Industrial
Reclaim-Recover Oil, Recycled - Off
Specs Solvents

Altiras

mwilliams@altiras.com
(713) 257-3288
Oil and Petroleum Trading

Amchem Inc.

craig@amcheminc.com
(903) 236-0138
Chemical Distribution

American Testing Technologies

stacyl@americantestingtechnologies.
com
(877) 634-9906
At ATT we provide a full range of ana-
lytical services to petroleum suppliers
& users. We offer the highest quality
testing of oils, fuels, biofuels, water &
hazardous waste. Most tests are complet-
ed within 48 hrs. We are certified in PA,
FL, NC & by NELAP.

Amthor International

bramthor@amthorinternational.com
(434) 656-6233
Tank Truck Manufacturer

Anova

mike.eddings@anova.com
(214) 460-7609
Remote tank monitoring and collection
planning applications that improve
inventory visibility and decision-making
across the supply chain.

AssuredPartners Transportation

kenneth.lacey@assuredpartners.com
Insurance Services

Bedford Industries, Inc

david@bedfordindustries.com
(360) 770-0612
Manufacture a full line of oil filter crush-
ers, drum crushers, and oil filter balers.
On the market since 1989, the OBERG
filter Crusher has stood the test of time.

Blue Process Advisors, LLC

mjebert@yahoo.com
(219) 841-2124
Consulting - Refining business manage-
ment and technology

Blue Sphere Water Technology LLC

scott@bluespherewater.com
(501) 358-1889
Mechanical contractor offering design,
engineering, equipment, fabrications,
installation, and startup services.



AJG.com | The Gallagher Way. Since 1927.

Face tomorrow with confidence.

Gallagher's Environmental-Casualty helps waste, recycling, environmental and industrial services businesses around the world. From Risk Control Services to Property Engineering Support, we have what your business needs to stand up to whatever is next. As a leading global insurance brokerage and risk management firm, we provide tailored solutions to meet your diverse business needs.



Insurance | Risk Management | Consulting

CONNECT WITH US

▶ **John Wasilchuk**
Director — Environmental
Casualty Practice
T: (812) 327-5512
E: john_wasilchuk@ajg.com

Boerger, LLC

mja@boerger.com
(612) 435-7300

Specializes in reliable and cost effective Rotary Lobe Pumps and Macerating Technology for pumping low to highly viscous and abrasive media.

Brown Gibbons Lang & Company, LLC
ekaplan@bglco.com
(216) 920-6634
Investment Banking Firm

Brown Industrial Inc
craig@brownindustrial.com
(937) 693-3838
Technology leading custom designers & manufacturers of trailers & truck bodies for the rendering, oil filter recovery & recycling industries.

Catalyst Trading Co, LTD
rgarcia@resalecatalyst.com
(713) 926-6078
Hydrotreating Fresh Catalyst, Regen Catalyst, Pre-Sulfided Catalyst, Silica & Phosphorus materials, Reactor toppings, Ceramic support products, screening, recycled ceramic support, High Alumina support, re-packaging, and acquisition of spent catalysts.

Chemline Products Co
John@chemlineproducts.com
(562) 230-9166
Innovative custom blended coagulants, Heavy metal precipitants, Flocculants, Antifoam compounds, Odor Control, Directly improve performance by allowing you to combine your hardest to treat streams.

ChemTec LLC

bryangray@chemteccllc.com
(812) 499-8408

A superior line of used oil, wastewater, and antifreeze treatment chemicals.

Clairvest Group Inc
michaelc@clairvest.com
(416) 925-9270

We are an equity investment firm focused on partnering with business owners to help build strategically significant businesses. We have a focus on environmental services industry with six meaningful partnerships since 2006.

ClearGuard LLC
wes@clearguardoil.com
(330) 409-8681

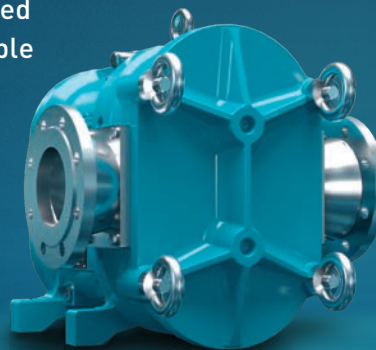
ClearGuard® delivers high-performance dielectric and base oils, combining patented refining technology with a commitment to sustainability.

STOP LEAKS. REDUCE DOWNTIME. MOVE USED OIL WITH CONFIDENCE.

Self-priming, dry-run capable rotary lobe pumps designed for abrasive industrial liquids, featuring a fully rebuildable design to reduce downtime and extend service life.

APPLICATIONS

- + Used Oil Transfer & Re-Refining
- + Vacuum Truck Loading & Offloading
- + Tank Bottoms & Sludge Handling
- + Industrial Wastewater Processing



Engineered for Industrial Liquid Recyclers.
Learn More at Boerger.com

BÖRGER
EXCELLENCE – MADE TO LAST

LET WORLD OIL HELP NAVIGATE ALL YOUR **HAZARDOUS AND NON-HAZARDOUS WASTE NEEDS**



WORLD OIL®

Doing right, in everything we do.™



(310) 537-7100



www.worldoilcorp.com
info@worldoilcorp.com

WHAT WORLD OIL CAN DO FOR YOU

Used Oil Collection and Recycling Services / Used Antifreeze
Collection and Recycling Services / Used Oil Filters / Container-
ized Waste Services / Vacuum Services / Field Services

Coco Products LLC

davids@cocoabsorb.com
(855) 551-2626

Dean N Nardi Consulting, LLC

deannardi52@gmail.com
(708) 765-1884
Environmental and Industrial Consul-
tant

DESMI, Inc

jerl@desmi.com
(757) 857-7041
DESMI pioneers the development,
manufacture, and optimization of
pumps and systems. Some industries we
service are district heating & cooling;
waste-to-energy and combined heat &
power plants; chemicals and process;
HVAC; desalination and much more.

Dexsil Corporation

pvogt@dexsil.com
(203) 288-3509

Easy-to-use on-site test kits for quickly
screening used oil. Detect and quantify
chlorine contamination in used oil or
wastewater, and quantify water content
of used oils. Dexsil also offers analytical
lab services for used oil testing.

Dober Chemical Corporation

saroyan@dober.com
(773) 294-1870
Full service chemical manufacturer
specializing in antifreeze additives, oil
treatment, wastewater treatment, boiler
water treatment, and cooling water
treatment.

Dolphin Centrifuge

sales@dolphincentrifuge.com
(248) 522-2573

Dolphin Centrifuge specializes in Cen-
trifuge based Oil Recovery Systems. Our
systems are primarily built around New
& Reconditioned Alfa Laval Centrifuges.
Complete modules include Hi-Speed
Disc Centrifuges, Automatic PLC Con-
trols, Feed Pumps, Heaters etc

Double T Resources Inc.

terry.taliaferro@doubletresources.com
(817) 996-1198
Buy/Sale Bulk, Petroleum Distillates,
Fuels, Crankcase lubes

Eastman Chemical Company

taihi.egres@eastman.com
(423) 229-2000
Eastman Therminol heat transfer fluids
are high-performance fluids specifically
designed for precise temperature con-
trol, providing superior heat-stability in
systems with operational temperatures
from -175 degrees F to 750 degrees F

Ecosorb International Inc.

Larry.Svoboda@saint-gobain.com
(713) 413-1173 x4714
Environmentally Friendly Absorbents

EHS Momentum \$

cduffie@ehsmomentum.com
(469) 999-2500
EHS Consulting and Software

Elevare Energies LLC

sales@elevarenergies.com
(425) 900-2685
Elevare Energies specializes in used oil
recycling, oil re-refining, and down-
stream oil upgrading solutions. We
design and implement modular process-
ing systems focused on improving oil
quality, recovering high-value output,
and supporting Group I & II

**InCon & GIG Karasek Re-Refined Oil Systems provide
superior Re-Refined Oil Wiped Film & Short Path
Evaporation Technology**



Installing a large 550-square-foot Short Path Evaporator. The robust POWERFILM rotor technology and the highly effective Splash Guards are visible.



For More Information, Contact Ralph Scully
630-305-8556
rscully@ips-gigk.com



REFINING REFINED

From used oil to finished
products, Vertex is making
moves in re-refining.

*Focused on Quality.
Driven by Performance.*



vertexenergy.com



ENFINITE member since 2001

Emerald Transformer

ameyer@emeraldtransformer.com

(469) 634-3959

Transformer Services - Repair, Refurb,
Decom, Oil Recycling, PCB Handling
Disposal, Field Technical Services

Energie Row

felix@energie.com

Manufacturer focused on the recovery &
purification of used glycols. We spe-
cialize in the responsible & sustainable
recycling & purification of glycol via
our customized glycol distillation units.
We offer premium quality glycol at a
competitive price.

EnergyLogic LLC

tburgin@energylogic.com

(615) 519-8180

EnergyLogic manufactures and sells
used oil furnaces and boilers, less than
500,000 Btu/hour in size.

Engine & Accessory, Inc.

rcs@rampstar.com

(305) 573-2268

Waste Oil Trucks/Vacuum Trucks

Eurecat US

kbickham@eurecat.com

Supplier of regenerated hydrotreating
catalyst, catalyst sulfiding/activation ser-
vices, catalyst regeneration, and specialty
grading

Evonik Corporation

nirav1.shah@evonik.com

As a leader in the catalyst & adsorbents
industry for over 75 years, Evonik has al-
ways been in the forefront of the industry
due to our 'complete package' approach
which involves innovative & sustainable
products. We speak 'Catalysts'.

Eyemar Energy Private Limited

kenn@eyemar.com

(65) 91117909

Trading

The Fedeli Group

rsnyder@thefedeligroup.com

(216) 643-2753

Insurance & Risk Management

Flottweg Separation Technology, Inc.

dlakovic@flottweg.net

(859) 448-2300

Manufacturer of decanter, Tricanter, and
separator centrifuges. With more than
60 years of experience building mechan-
ical solid-liquid separation equipment
in many industrial sectors for oil, water,
solids separation.

RADIAN

Chemicals

A **GREEN** Approach to the
Management of Spent Solvents

www.radianchemicals.com

281.883.4389



Powered by our patented ReGen™ Process, we work with collectors, customers, and other industry leaders to unlock the potential within used motor oil, transforming it back into reusable Group III and II+ base oils for use in finished lubricants.

Performance Refined. Sustainability Re-Refined.

Partner With Us

info@regeniii.com

www.regeniii.com

Fluid Solutions GmbH

k.mohme@fluid-solutions.de
(49) 40 534307-0

We are a professional engineering & plant supplier for lube oil/grease production/waste oil re-refining technology. With high standard plasma tube reactor, we offer a perfect recycling process from waste oil to base oil & elimination of PCB contamination.

Fountain Industries
cpehrson@ftnllc.com
(507) 369-0154

Fountain Industries LLC is proud to be an industry leading US manufacturer with complete product coverage of aqueous and solvent type parts washers in all capacities including spray cabinets and other speciality products.

Fuels360

Scott@fuels360.net
(833) 383-5360
Buyers of recyclable fuels. Gas. Diesel. Jet. Avgas. Transmix.

FyterTech Nonwovens, LLC

ckeagle@fytertech.com
(630) 450-6568
Oil Absorbents and Spill Control/Containment Products, Wiping Rags and Industrial Wipers.

Gallagher

john_wasilchuk@ajg.com
(812) 327-5512
Insurance Brokerage and Risk Management Services

GEA Group

Andrew.Rosina@gea.com
(201) 784-4309
Centrifuges-disc type and decanters for the purification of used oil and/or wastewater. Biodiesel-separator and decanters used in Biodiesel Process.

GFS Chemicals
rhicks@GFSChemicals.com
(800) 858-9682
Karl Fischer reagents & standards for water content, premixed solvents & titrants for TAN/TBN, GC/HPLC/LC-MS solvents, pH buffers, ACS & trace metal acids. GFS Chemicals is dedicated to decreasing your lab chemical expenditures & backorders. Made in USA!



Putting Customers First since 2005!

Experienced – Family Owned & Operated



- Used Oil & Oil Filter Collection
- Waste Water Transportation
- Drum & Box Removal
- Parts Washing Service

Illinois • Indiana
Wisconsin • SW Michigan

815-929-9440
www.tkenv.com



Sustainable
Waste Solutions

Waste **better.**

Better compliance begins
when you reduce waste
risks by avoiding landfills.

reworldwaste.com

The Global One Group
gregg@tg1g.com
(214) 250-0102
Parts Washers and Chemicals

Graymills
cshields@graymills.com
(773) 477-4100
Parts Washers

Helix Environmental Solutions
estone@helixlabs.com
(817) 876-1714
Demulsifiers & H2S Control Chemicals,
pH Control Chemicals

IMEC Technologies Ltd
joe.lynn@imectechnologies.com
+353 (120) 54200
IMEC Technologies is a Mobile Centric
Software Solution provider operating in
the EHS space.

**InCon Process Systems - GIG
Karasek GmbH**
rscully@ips-gigk.com
(630) 305-8556
Offering 30 years experience in Used Oil
distillation systems. Our clients range
from fuel blenders wishing to upgrade to
cleaner fuel or base oils and seek Modular
Plants. Major clients upgrade to GIG
Karasek Wiped Film Technology.

Innovative Fluids
tmclead@innovativefluids.com
(216) 385-8601
“Bulk” Windshield Washer Fluid and
Antifreeze. Delivered in bulk to (25)
states.

Innovative Resource Management
jesse.watson@the-irm.com
(843) 870-3967
IRM purchases byproducts, coproducts,
off-spec, surplus, and tank bottoms from
environmental companies, recyclers,
refineries, and manufacturers. We turn
liquids like fuels, oils, solvents, chemicals,
and more into valuable resources.

Insurance Office of America Inc
ryan.harrold@ioausa.com

InTerraChem, LLC.
curtis.ellis@interrachem.com
(812) 858-3147
InTerraChem (ITC) manufactures
high-quality chemistries such as Demulsifiers,
Water Treatment Products,
H2S Scavengers, Refinery Application
Chemistries, and many other products
utilized in the Energy, Water, and Industrial
sectors.

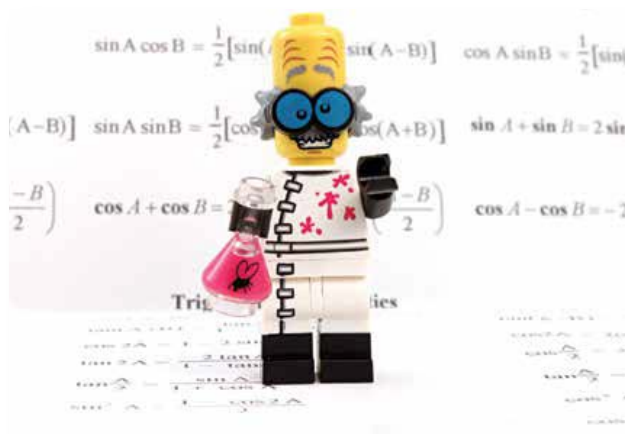
The Jack Olsta Co.
shodges@olstaco.com
(817) 522-2740
Tank Trailer Parts and Components

Jackal Contracting
trevor-reese@outlook.com
(330) 429-2779

Kinderhook Industries, LLC
skeenan@kinderhook.com
Private Equity

LeBeouf Towing
mbourgeois@lebeouftowing.com
(985) 594-6691 x-1220

When Choosing Your Lab...



Don't Play Around!

Alliance
TECHNICAL GROUP
ANALYTICAL LABORATORIES

Contact: Larry Pacheco 615 498 4668 • Michael Pacheco 615 720 7568



Flexible. Sustainable. Solid.

Insurance coverage for the liquid recycling industry

From transportation and site pollution to product contamination and pollution, our team of dedicated experts can help you plan and protect against the full spectrum of risk.



Insurance underwritten by Liberty Mutual Insurance Company or its affiliates or subsidiaries. Some policies may be placed with a surplus lines insurer. Surplus lines insurers generally do not participate in state guaranty funds and coverage may only be obtained through duly licensed surplus lines brokers.

©2026 Liberty Mutual Insurance, 175 Berkeley Street, Boston, MA 02116 USA.

LHM Tank, Inc.

timk@lhmtank.com
(616) 581-1585
Tank Trucks

Liberty Mutual Environmental

janet.rittenberry@libertymutual.com
(469) 248-4355

Liberty Mutual Environmental, offers a combined general liability and pollution liability insurance product that provides cover for fixed-site manufacturing, distribution and processing facilities with potential environmental risk exposures.

Liquid Controls

amakin@idexcorp.com
(513) 335-8073

An IDEX Energy, Advanced Flow Solutions (AFS) brand, Liquid Controls is the global market leader in precision measuring systems providing highly engineered and differentiated products used in custody transfer of highly valuable refined fuels and liquids.

Lone Wolf Petroleum Co

eric@lonewolfpetro.com
(713) 389-0448

Your responsible solution for fuel and water recovery. We purchase Diesel, Gas, Transmix, Jet, and Avgas for recycling.

Marsh & McLennan Agency, locally known as J. Smith Lanier

matt.fox@marshmma.com
(229) 883-2424

Insurance/Risk Management Services

Multitherm LLC

medie@multitherm.com
(610) 408-8361

Leading supplier of Heat Transfer Fluids and System Cleaners. Within a temperature range of -15 degrees F to 660 degrees F, MultiTherm can successfully and economically accommodate a customer's heating or cooling requirements.

National Chemical Supply Corp

natlchem@gmail.com
(800) 515-9938

Manufacturer of the new, EB-series of oil demulsifiers that treat oil and water at the same time.

Next Generation Environmental

Solutions, LLC dba OilKontrol Florida
fanny.marino@oilkontrolofflorida.com
(305) 766-2895

Absorbent Organic, Biodegradable - 100% USDA Certified Biopreferred fiber

NOVA Infrastructure

nfrick@novainfra.com

Oilmens Truck Tanks

thill@oilmens.com
800-859-8265/ 864-573-7400

Truck-mounted Tanks and Trailers for Waste Oil Recovery. Certified Design Engineer in-house. All major brands of trucks available. Equipment for transportation, safety, and bulk storage sites. Certified R Stamp facility for wreck repair and remounts.

Onken Inc

gurish@onkens.net
(309) 562-7271

Onken's Incorporated manufactures durable steel containers and equipment for the storage and recycling of used cooking oil, automotive oil, and other materials. Onken's serves clients in industries such as rendering, biofuels, and lubricant recycling.

Orbizorb LLC. -Best Working Wipes

roy@workingwipes.com
(414) 405-0223

Orbizorb Industrial and GreenStory Global offer a range of highly differentiated industrial products supported by the strength of well-established branding. Orbizorb's "Best Working Wipes" are renowned for their unparalleled functionality and performance.

OSCAL.AI

memery@oscal.ai
(514) 222-0021
Software

Otodata

ewise@otodata.com
(412) 779-9998

Otodata has been a key player in the tank monitoring industry for over ten years. We're proud to say we design, develop, manufacture and sell our award-winning tank monitors, management software, and mobile app to businesses worldwide.

Palmetto Wastewater Solutions LLC

clay.watkins@palmettowater.com
Water and Wastewater treatment equipment and services.

Par-Kan Company

jschooler@par-kan.com
Par-Kan is proud to offer a full line of grease and oil filter collection containers, poly or theft deterrent steel lids, and various options to meet your needs. We take pride in being our customers solutions provider. We look forward to serving you!

PARTSLIFE US

Kirsten.Zaremba@partslife.com
(316) 689-2131
PARTSLIFE US provides environmental compliance and sustainability solutions for the automotive industry, specializing in EPR programs, recycling logistics, and regulatory reporting.

PESCO - Pragmatic Environmental Solutions Company

bill@pescova.co
(540) 206-2788

Over 30 years in quality solvent and used oil recovery. Custom designed and built complete turnkey, skid mounted, affordable systems with bauxite, solvent extraction and hydrotreating lube polishing options. Engineered to meet your specific product goals.

QINGDAO BLT FLEXITANK SOLUTION CO., LTD.

Marketing02@bltflexitank.com
(132) 80876765
Qingdao BLT Flexitank Solution Co., Ltd., established in 2007, specializes in high-quality flexitanks.

Quest Resource Management Group

Amy.Polaschek@QuestRMG.com
(877) 321-1811 x1275
Quest delivers comprehensive waste minimization and environmental protection with nationwide waste collection and recycling services. We help dealerships, collision centers and fleet operators reduce waste, risk and cost while streamlining operations.

Radian Chemicals LLC

jspain@radianchemicals.com
(281) 883-4389
Management of spent solvents for beneficial reuse and/or treatment for recycle or disposition. Spent caustics, glycols, amines, polyols, methanols, etc.

Refined Fuel Trucks

jwalsh@skymarkrefuelers.com
(816) 984-8727
Used Oil Recovery Trucks

Rock Tank Systems

Tim.Burgin@rockenergysystems.com

Roper Pump Company

adowning@roperpumps.com
(706) 335-5551
Roper pumps are synonymous with rugged durability at an economical price with multiple options to exceed your pumping needs. Work more efficiently and effectively for oil and oil recycling fixed and mobile transfer with our 3600 Series external gear pump.

RPM eco

pgendron@rpm.eco
(877) 535-0777
RPM eco provides an integrated system for managing contaminated containers, ensuring compliance with Extended Producer Responsibility (EPR) regulations and the implementation of private programs.

SAR Logisolutions USA Inc

Jpsingh@sarlogisolutions.com
(848) 437-1498

Sebright Products, Inc.

rachel@sebrightproducts.com
(269) 793-8790

Seneca Tank

bsanford@senecatank.com
(515) 491-6142

Sequoia Global Inc.

rohit.joshi@sequoia-global.com
(703) 565-2558
Hydrotreating, distillation, wiped-film/short-path evaporation, bauxite adsorption, vapor compression technologies for recycling used motor oil, transformer oil, antifreeze/coolants, wastewater and fuel. 20 years of experience.

SkyBitz

tracy.gladden@ametek.com
Tank Monitoring Solutions

SMART PETROLEUM TECH

ssuarez@smartpetroleumtech.com
(832) 260-5883
With more than 35 years of specialized experience in marketing products, re-refining business management and technology.

SpillTech

sueg@spilltech.com
(800) 228-3877

SRI - US

b.dea@sri-tech.us
(612) 386-1862
Biological Parts Washer & Cleaning Solutions / Absorbent Recycling System

Standfast TRAM

cobrien@sfram.com
(773) 295-1180
Fall Protection Equipment

Stonewin LLC

amb@stonewin.org
(786) 498-9945
Purchase and sale of different types of petroleum products across the country.

Tandet

pwellard@tandet.com
(289) 351-1905
Based out of Oakville, ON, Canada, Tandet delivers solutions for transportation, equipment and power.

TCI NY

brian@tci-ny.com
(518) 736-9997
TCI of NY is your one-stop solution for recycling, disposal and repair of transformers and other oil-filled electrical equipment, bulk and drummed oils and PILC cable, as well as complete substation dismantling.

Temco ind

mark.haworth@temco-ind.com
(405) 471-2758
Parts washers

Thermopac Process Engineering LLP

gm@thermopac.in
(91) 8369197054
Used oil Recycling plant Manufacturer (Group I & Group II), Media base Polishing system, and Lube oil Blending, Grease plant. Manufacturers. Successfully Commissioned 33 Re-Refining plants in 5 different continents

Titan Logix Corp.

natashad@titanlogix.com
(780) 462-4085

Titan Logix Corp. manufactures mobile liquid measurement solutions, offering accurate level measurement, fail-safe overfill prevention, and inventory management to reduce risk and maximize efficiency in bulk liquid transport.

Trailside Consulting, LLC

nmurray@trailside-consulting.com
(770) 807-2786

Business and Environmental Consulting

Trihydro Corporation

grisse@trihydro.com
(678) 428-5308

Trihydro is a nationwide engineering & environmental firm offering due diligence; air & wastewater design/ops; multi-media permitting, compliance audits, soil & groundwater assessment/remediation services, & support on emerging matters such as PFAS.

US Fleet Tracking

dmatthews@usft.com
(405) 596-5706
Teleomatics, Asset Tracking, Cameras

Viking Pump, Inc

jhagen@idexcorp.com
(319) 273-8140
Offers a wide range of pump models, sizes and composition, as well as customized, fit for purpose options.

WASTELINQ

ddozer@wastelinq.com
Software and Technology Drive Solutions making the industrial and hazardous waste industry simple, connected and transparent.

WC Leasing

ggordon@wcleasing.com
(228) 596-0771

WC Leasing is a full-service leasing company focusing on industrial and environmental equipment. We provide, operating, track and capital leases and straight financing with flexible terms. We also assist in locating new and used equipment and brokerage.

XL Insurance, Division of AXA \$

matthew.gartner@axaxl.com
(610) 968-9294

The environmental division of the XL Insurance companies offers integrated environmental risk management solutions through insurance, loss control and claims management to leading businesses.



SAVE THE DATE



ENFINITE WINTER MEETING

FEBRUARY 24-26, 2027 • NEW ORLEANS, LOUISIANA



Refining the Future.

Blue Tide's Baytown plant is fully operational, and it's setting a new standard for sustainable re-refining. Our process delivers **high quality Group II+ base oils** while reducing emissions by over 50% compared to traditional refining.

From sourcing to shipping, our system is engineered for environmental responsibility and long-term supply reliability.

Find out how your feedstock can fuel circular progress.



www.bluetide.com



sales@bluetide.com

Regulatory Compliance Doesn't Have to be Draining...

Dexsil on-site tests are quick, easy-to-use, and save \$\$

Clor-D-Tect® 1000

CHLORINE (HALOGEN) TEST KIT



Clor-D-Tect® Q4000

QUANTITATIVE CHLORINE TEST KIT



Hydroscout®

% WATER IN OIL ANALYZER SYSTEM



Hydroclor-Q®

ORGANIC CHLORINE
IN OIL/WATER TEST KIT

DEXSIL®

203.288.3509

| WWW.DEXSIL.COM

