

Statement of Qualifications

Environmental, Emergency Response and Hazardous Waste Management Services

2021

INTRODUCTION

US Ecology and National Response Corporation (NRC) is pleased to provide the following information for nationwide Emergency Response, and comprehensive Waste Management and Disposal services. Our goal is to demonstrate our ability to provide compliant, value driven service that achieves your program goals.

As one of the environmental industry's most reputable and trusted firms, US Ecology and NRC have unsurpassed experience and excellence in service, preparedness, and response to oil spill and hazardous material (HAZMAT) incidents across the globe. We tailor our services to meet specific client requirements while delivering a recognized and proven standard of excellence. As a national and globally recognized Oil Spill Removal Organization (OSRO), US Ecology/NRC is committed to providing the highest quality service across a full spectrum of response services, including supervisory personnel, labor, equipment, and materials to mitigate any emergency or multiple emergencies. Response teams are available to manage all levels of response actions: from the initial deployment of equipment to the site, the containment of the release and recovery of product or waste, to the final cleanup operations including, decontamination, remediation, and transportation of waste materials.

Our goal is to establish a strategic partnership with our Clients and to provide your company with predictable costs for both existing and future growth opportunities, while benefiting from the security of retaining a reliable national response organization to mitigate and manage response events for your company.

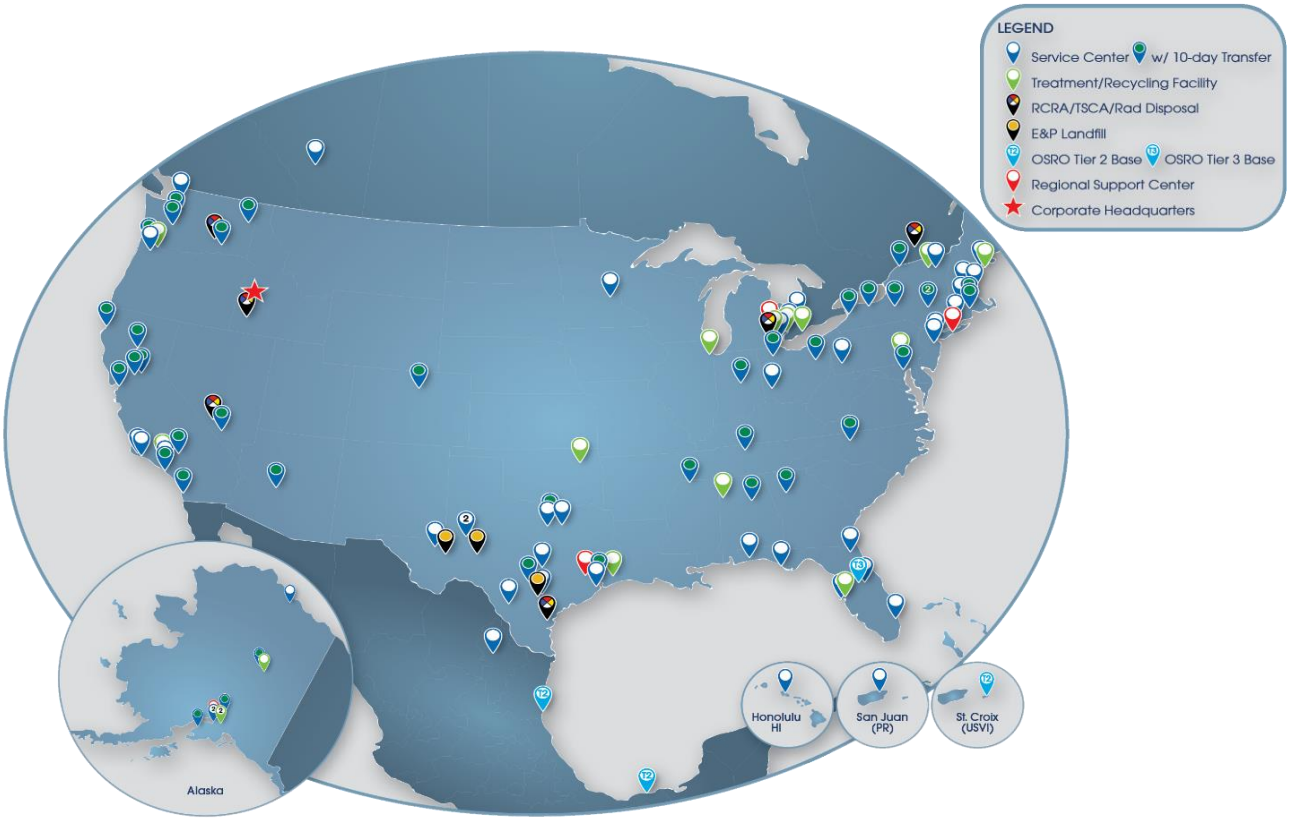
COMPANY OVERVIEW

US Ecology has been a leading provider of environmental services and waste disposal solutions since the company was founded in 1952, making it the oldest hazardous and radioactive materials management company in the United States. We address the complex waste management and response needs of our customers, offering treatment, disposal and recycling of hazardous, nonhazardous and radioactive waste, leading emergency response and standby services, and a wide range of complementary field and industrial services. Our focus on safety, environmental compliance and best-in-class customer service enables us to effectively meet the needs of our customers and to build long lasting relationships. For over 65 years, US Ecology has provided its customers with safe and compliant solutions, effectively managing inherent environmental risks with a commitment to quality and continuous improvement throughout our operations.

In November 2019, US Ecology merged with NRC Group, the world's largest commercial Oil Spill Removal Organization (OSRO) and global leader in the provision of single-source comprehensive service with unmatched expertise in environmental, industrial, and emergency response solutions. The combination of these two great companies has increased our ability to provide customers with fully integrated environmental management solutions.

US Ecology is now stronger than ever, with a workforce of 3,800+ personnel operating from 140+ locations worldwide and domestic operations supported by our six hazardous and

radioactive waste landfills, 22 treatment facilities and over 100 service centers providing nationwide coverage to our customers.



MISSION & VALUES

US Ecology has a strong commitment to safety and compliance which is demonstrated through our Guiding Principles and Core Values:

Mission

To provide safe and compliant solutions to protect human health and the environment.

Vision

To be the premier provider of comprehensive environmental services.

Shared Values

Permission to Play	*How We Win*
• *Protecting the Environment* • *Safety and Compliance* • *Doing the Right Thing, the Right Way* • *Living the Humble, Hungry, and Smart Virtues*	• *Service Excellence* • *Being a Trusted Partner* • *Innovative Solutions* • *Being "One Team"*

BUSINESS NEED

The retail and distribution sectors have increasingly been targeted by federal, state, and local regulators enforcing compliance through hazardous waste regulations. These regulations dictate the proper handling, storage, transportation, disposal, and recordkeeping for materials determined to be hazardous waste. These materials can be nonsalable products, returned products or spill clean-up material. As a comprehensive hazardous waste services company, US Ecology has been helping customers develop, implement and maintain compliance programs across all industries for over 65 years, and within the retail and distribution sectors for over a decade.

One key factor for success of our compliance programs within these sectors is standardization. US Ecology develops and maintains uniform and consistent service offerings across all customer stores and wholly owned facilities nationwide, which are designed in conjunction with our customer's individual needs to ensure continued operational efficiencies.

US Ecology services include:

- In-store compliance kits
- Supply replenishment
- Service schedules based on customer determined frequencies
- Sortation, packaging, transport and disposal of chemical waste
- Biohazard mail-back program – includes collection containers and return shipping boxes
- Service questionnaire and exception reporting
- Recordkeeping including shipping documentation
- Data management – real-time availability



US Ecology's customized programs are designed to reduce our customer's risk and minimize the operational requirements in managing the day-to-day activities of the program. Our dedicated customer service model drives effective communication between everyone involved in the program. The technical expertise within our retail operations staff drives continuous improvement and cost management. Our team of environmental professionals employ state-of-the-art mobile information systems and real-time manifest tracking. This information feeds into US Ecology's integrated customer online reporting tool giving retailers access to manifests, waste tracking, and a suite of easy-to-use reports developed specifically to deliver the information critical in managing large, multi-location operations.

US Ecology guarantees that all waste associated with your Hazardous Material Disposal Program will be reused, recycled and/or disposed of in compliance with all federal, state, and local regulations.

VALUE CONSIDERATIONS

US Ecology's unique combination of fixed-based facilities with extensive service capabilities allows us to manage industrial and hazardous wastes from the point of generation right on through to final disposal or re-use. All environmental services can be managed by one organization – reducing costs and minimizing liability – as part of the only truly integrated service and disposal package in the environmental industry.

State of Readiness

As a world leader in emergency response services, our personnel are cross-trained and experienced with maintaining a state-of-readiness on all projects and performing response and cleanup of hazardous and non-hazardous materials, from preliminary response activities through transportation and disposal of waste to site restoration. This experience provides our teams with flexibility to react quickly and efficiently to varied conditions that can be encountered on any job site and to make decisions in the most practical manner to benefit the site and client.

Expertise

We're proud of our most valuable asset: a vast technical staff of highly qualified environmental experts, emergency response specialists, regulatory and hazardous waste professionals. Our personnel have performed thousands of response projects each year of varying sizes, scopes, and complexities. Our Spill Coordinators, Subject Matter Experts, Field Personnel, and Executive Management are all intimately familiar with the nature of this work and understand the importance of consistency, cost efficiency, timeliness, safety, and reporting.

As a renowned global leader in comprehensive and quality environmental services, our clients rely on our expert personnel and 24/7/365 capabilities to protect their assets, provide cost-effective rapid response, and ensure regulatory compliance with minimal impact to the environment. Our programmatic systems enable us to service clients with a multi-focused approach to successfully complete the scope with our expansive internal resources.

Modern equipment and highly trained and experienced personnel enable us to perform complex projects with the best resources available. As environmental problem-solvers, our professionals apply their extensive planning, scientific engineering, and hazardous materials/waste management experience to provide the superior integrated management needed for successful project completion. Each operating group offers broad-based experience in all project phases – from initial planning and concept, final design through remediation, and final cleanup.

Depth and Breadth of Resources

US Ecology's fleet includes a full complement of equipment including vacuum trucks and tankers, vactors, jet-rodding trucks and equipment, water blasters, high conveyance pumps, roll-off trucks, Level A through C personal protective equipment, and confined space entry (CSE) equipment. Each Service Center stocks and maintains a full complement of environmental, industrial, ER and waste management materials, including sorbents, containers, PPE, cleaners, neutralizing compounds, etc. It is this structure and deep bench of resources that gives us the confidence in our ability to provide rapid and comprehensive service to our clientele.

International Operations Center

Based in Grand Prairie, TX our International Operations Center (IOC) provides experienced Spill Coordinators 24 hours per day, 365 days/year. Having oversight of all operational regions, offices and personnel, the IOC is the nerve center of an operation and primary Command Center for coordination of response activities and is the focal point for activation, documentation, tracking and mobilization of resources. Using a global resources database system, the IOC can quickly identify and dispatch emergency response and hazardous material resources from anywhere in the country and throughout international operating regions. This organizational structure and pool of available resources enables operations to mount a massive response, as necessary, through the cascading of personnel and equipment to the site of the incident.

24/7 ER Locations

US Ecology/NRC is one of the largest in-house response providers, performing ER operations from over 115 locations across the United States. From major oil spills and natural disasters to derailments and automotive accidents, our experienced response teams are in the forefront of managing any type of emergency event. Our domestic network and strategic distribution of resources is organized to provide customers with easy access to technical personnel, equipment and standardized procedures to solve virtually any environmental problem, rapidly and effectively.

Owned and Operated Transportation Equipment, Personnel and TSDFs

US Ecology continues to be the leading provider of environmental management services in the industry. Our comprehensive turnkey environmental products and services set us apart from all other companies. The combined capacity of our TSDFs makes US Ecology one of largest disposal companies in North America; our unique permits for TSCA and radioactive wastes puts us above all others in technical expertise; and our professional and experienced field associates will go above and beyond to seamlessly complete customer's service requirements compliantly and efficiently.

US Ecology Dedicated Personnel

US Ecology hires the best associates in the industry and complements their experience with extensive training and continuing education. This allows us to maintain a staff that can



identify risks and exposures at our client companies, and utilize our extensive fixed-base and equipment capabilities to minimize or even eliminate them. US Ecology assigns National Account Specialists (NAS) to our nationwide customers such as. Our unparalleled customer service and responsiveness are our key measures of success. In addition to the NAS, our Retail Customer Service Division, Program Managers and Operations Manager contribute to ensuring that all program deliverables are executed. With highly trained and dedicated account teams driving excellence though every interaction, US Ecology proudly reports a customer satisfaction rate exceeding 95%.

Quality, Environmental, Health and Safety

US Ecology's highest priority is ensuring environmental health and safety. Through all facets of our solutions, whether management of hazardous waste disposal or providing emergency response, our systems are designed to ensure operational reliability and our

personnel are extensively trained to provide services meeting all regulatory and safety standards.

We employ a comprehensive, company-wide management system that is based on ISO 9001, 14001 and OHSAS 18001 standards. This establishes documented policies and procedures for quality, environmental, health and safety that all employees and operations follow. The management system is an integral part of each employee's work functions and day-to-day operations.

As part of the management system, US Ecology establishes measurable environmental health and safety goals. These goals are evaluated using performance metrics to identify trends and continuously improve programs. Facility environmental, health and safety compliance programs are audited internally on a regular basis to promptly identify and correct program deficiencies.

Quality

US Ecology's Corporate Quality Policy outlines our commitment to providing quality service and exceptional value to our customers. Our dedication to meeting and exceeding expectations can be seen in all of our services. The team has executed over 99% on-time scheduled pick-ups over the last two years, setting the industry bar high for service. US Ecology continuously strives for improvements in order to better conform and meet the needs of both our internal and external customers. We invest in research and development of new technologies that optimize programs, and reduce risk, costs and impacts on the environment. Current technologies in development at US Ecology include waste minimization, alcohol-recycling, and a state-of-the-art aerosol can recycling system. This company culture is embraced by both the management and employees of US Ecology.



Safety

US Ecology's Health and Safety Policy states our commitment to provide a safe environment for all our employees, contractors and the general public in the communities where we operate. We work closely with our customers to identify potential exposure and safety risks associated with the waste we accept and value employee participation in our safety programs.

Uncompromised Compliance

Consistent with our core values, we conduct our operations in a manner protective of human health and the environment. US Ecology's Environmental Policy promotes a culture where regulatory compliance is the minimum level of acceptance of environmental performance. We work closely with our regulatory agencies to effectively implement our environmental management programs and we conduct rigorous environmental assessments and audits to monitor our performance. Our EHS teams are at the forefront of regulation legislation, and stay abreast of future regulations. Our diligence and commitment to compliance and communication with our customers ensure programs are optimized for smooth operational transitions to achieve continued compliance in ever-changing regulatory landscapes.

CONCLUSION

We understand that our customers desire a safe, experienced, and qualified contractor to perform required environmental, emergency, and waste disposal services. At US Ecology,

we value the partnerships we build with our clients; they are the foundation we have built our business of over 65 years on.

Our business model is premised on establishing long-term relationships with our clients, successfully completing assignments and growing business through best-in-class service. With a focus on effective solutions and a shared respect for the cost of doing business, our approach has resulted in the reduction of environmental liabilities for clients across the nation through the integrated application of science, strategy, and technology. We are confident that our highly specialized personnel, extensive inventory of owned equipment, and world-class facilities will provide significant value to your operations.

1. OVERVIEW OF SERVICES & QUALIFICATIONS

US Ecology continues to be the leading provider of environmental management services in the industry. Our comprehensive turnkey environmental products and services set us apart from all other companies. The combined capacity of our TSDFs makes US Ecology one of largest disposal companies in North America; our unique permits for TSCA and radioactive wastes puts us above all others in technical expertise; and our professional and experienced field associates go above and beyond to seamlessly complete your projects compliantly and efficiently.

A. EMERGENCY RESPONSE SERVICES

US Ecology provides a comprehensive Emergency Response service that is committed to getting retail locations cleaned up and open for business. No matter what the emergency, we can respond quickly and properly and compliantly manage your waste.

- Oil spills
- Marine spills – OSRO certified
- Natural disasters
- Chemical spills
- Hydraulic Oil Spills
- Highway incidents – trucks, tankers, intermodal containers
- Fires involving hazardous materials
- Railroad tank car incidents, emergency transfers, leaking tank cars, offloading

Our Emergency Response Team has the resources to handle nationwide emergencies from start to finish – from spill reports, profiling and waste analysis to treatment and disposal. Trained, experienced professionals staff our ER Hotline 24/7/365.

US Ecology's Emergency Response program offers:

- A single source solution
- Extensive internal resources coupled with a national subcontractor network
- Small spills to catastrophic events
- Safety and regulatory compliance guaranteed
- Follow-up assessment and remediation
- Zero retainer contract
- Single National Price List

As one of the environmental industry's most reputable and trusted firms, US Ecology has unsurpassed experience, preparedness, and response capabilities for oil spill and hazardous material (HAZMAT) incidents across the globe. We tailor our services to meet specific client requirements while delivering a recognized and proven standard of excellence, providing our clientele with well-managed and well-equipped response efforts when it matters most.

Hazardous Material Response

Our hazardous material experience includes thousands of successful response projects of varying size, involving virtually every possible type of hazardous material and release circumstance.

We also provide specialized emergency response to hazardous material incidents on a national and international basis. In a discipline that requires the greatest attention to detail, the use of sophisticated equipment, and the highest level of training and expertise, we have proven time and again its ability to respond promptly and effectively to all levels of hazardous material incidents.

Containment and collection of hazardous materials, disposal of the waste, and sampling and analysis at the impacted site are all conducted under the strictest safety procedures and in close cooperation with our clients and the local authorities.

Independent Contractor Network Coverage Area

US Ecology/NRC is supported by 140 Independent Contractor Network (ICN) members based in 570 locations throughout our areas of operation and maintains contractual agreements with every member of our ICN. We develop and train our ICN members to ensure the continuous availability of resources to support our customer's response needs. Through this unique system of strategically pre-positioned personnel and equipment, coupled with our in-house ticketing system and emergency response program, US Ecology is able to provide consistent and standardized service on a national level.

US Ecology utilizes independent contractors when in the best interest of our clients, either to enhance response times and decrease mobilization costs in areas where resources not available directly through US Ecology. Each time a contractor is required, they are managed to the same level of quality, safety, communication, cost, and timeliness as our US Ecology response locations.

Ensuring that all contractors meet the US Ecology qualification requirements is critical to our ability to offer consistent and standardized quality, safety, cost, and documentation to our customers. In order to accomplish this consistency, US Ecology requires all Contractors to be vetted through a detailed qualification process as identified below.

Contractor Vetting

The vetting process is key in establishing whether a contractor can meet the minimum requirements to be part of our ICN. If a contractor meets the requirements, additional vetting is performed to determine what Level of Capability the contractor maintains. This process is an assortment of data points that are analyzed by our Safety Department and our Spill Response Subject Matter Experts.

Safety is the number one priority on all responses/projects. The contractor's overall qualifications including safety will be reviewed by a US Ecology Safety Managers. The US Ecology Corporate Safety Manager will review their safety programs, safety training documents, and safety statistics. Potential contractors are required to complete the Contractor Safety Questionnaire to ensure they have the appropriate licenses, registrations and insurance to complete their work.

Each potential contractor is also required to complete a comprehensive audit form that identifies resources, training, experience, capability levels (e.g. High Haz, etc.) and reference information. All qualifications / vetting information is refreshed annually or on an as needed basis. Visits to each of our contractor's locations are completed by Regional Subject Matter Experts to ensure that operations are consistent with provided documentation.

A recent example of a routine response is shown below:

Emergency Response Real Life Example in Orlando, FL
Our International Operations Center (IOC) received a call from a current customer on 1/12/2020 @ 1100 hours to respond to a gasoline spill at the customer location in Cocoa, FL. The IOC spill coordinator that received the call advised customer that we would dispatch a crew from our Orlando service center with an ETA of 2 hours. Our Branch Manager, Jesse Keese, advised the site contact that the crew was in route and gathered further details. Based on the spill information collected on the initial call (our Spill Coordinators ask 18 standard questions to characterize the incident) we dispatched the following resources to clean up the spill: 1 Supervisor, 2 Technicians, 1 F-250, and 1 ERT. Scope: The Branch Manager confirmed that 10-15 gallons of gasoline was spilled at a pump on concrete. The gasoline did not migrate to any storm drains or other critical areas. The store called the Fire Department and they responded and spread floor dry over the impacted area. Upon arrive, our crew sweep up the floor dry that was put down by the FD and added a second round of floor dry. The crew packaged all waste material for disposal which resulted in one 55-gallon drum. Before demobilization, the Project Manager checked the impacted and surrounding areas and concluded that all free material was collected and the area was clean.

High Hazard Response

US Ecology's Special Operations Division provides international emergency response to high hazard events such as train derailments, well and pipeline emergencies, ship fires, over-the-road incidents, industrial fires, clandestine drug labs, and WMD events and drills.

Based in Fort Worth, Texas, our personnel are renowned experts in managing emergencies involving compressed gasses, firefighting, large ICS support, chlorine transfer, TIH/PIH, Class A and B poisons, and reactive/explosive materials. We also provide training, safety equipment sales, and technical support.

Oil Spill Response

As the world's largest commercial OSRO and leading global provider of environmental, industrial and emergency response services, US Ecology maintains an unyielding commitment to the most stringent operational and safety standards. We hold United States Coast Guard (USCG) OSRO Classifications MM, W1, W2, and W3 (the highest classification available), meeting all regulatory operating environments in both coastal and inland regions, including the US Caribbean, and maintain stockpiles of oil spill equipment around the United States and internationally for immediate response.

Disaster Response

In the aftermath of a storm, we understand the importance of getting operations back up and running as fast as possible. US Ecology leads the industry in reliability and efficiency. With the fastest mobilization times and best available resources, our crews provide exceptional customer service throughout each step of the response effort, ensuring all work is done thoroughly, safely and 100% compliant.

B. INDUSTRIAL & FIELD SERVICES

Industrial Services – A large component of our business is the various industrial services related to assisting our customers in their efforts to free equipment and facilities of regulated materials during normal business operations and emergency maintenance cycles. US Ecology's Industrial Services are one of the top providers in the industry and provide exceptional service nationwide.

US Ecology provides a complete line of on-site industrial maintenance and cleaning services to its clients. Our fleet includes a full complement of industrial equipment including high conveyance vacuum trucks of several varieties, specialty pumps and safety equipment, as well as a fully trained staff to execute confined space entry operations.

Our personnel are highly experienced in the handling of a wide array of liquid and solid waste, including fuels, acids, virgin and waste solvents, and various manufacturing chemicals. Through the use of innovative, state-of-the-art techniques, US Ecology has a proven track record of successfully managing potentially dangerous and/or costly on-site obstacles, including limited access, sensitive ongoing operations, excessive depth and structural integrity.

US Ecology's unique combination of fixed-based facilities with extensive service capabilities allows us to manage industrial and hazardous wastes from the point of generation right on through to final disposal or re-use. All environmental services can be managed by one organization – reducing costs and minimizing liability – as part of the only truly integrated service and disposal package in the environmental industry.

Field Services - This segment provides turnkey environmental programs that combine waste management, transportation, disposal and recycling of hazardous, non-hazardous, industrial and solid waste. US Ecology possesses, within one corporate entity, the remedial construction expertise, truck & rail resources and licensed disposal/treatment facilities providing an integrated environmental remedial solution from field construction activities to final disposal.

C. WASTE MANAGEMENT & DISPOSAL SOLUTIONS

This segment provides a broad range of hazardous material management services including transportation, treatment, disposal and recycling of hazardous, nonhazardous and radioactive waste. US Ecology's landfill, treatment, wastewater and recycling facilities support over 600 waste codes including PCBs, radioactive, non-hazardous as well as many other waste streams.

Our program is a comprehensive yet simple solution for the management of all chemical waste. It complies with all applicable federal, state and local requirements for handling, storage, transportation and disposal of waste streams from customer locations. US Ecology has successfully implemented and supported customized programs at customer locations, and our Waste Solutions Team is confident you will be pleased with experiencing our on-time performance, accurate and timely reports and cost reduction initiatives.

US Ecology provides the most technically advanced systems to help our customers achieve and maintain compliance and drive waste minimization and pollution prevention initiatives.

Hazardous Waste Pickup Service

US Ecology is experienced in providing services to a variety of multi-location customers. We are one of the few companies in the industry capable of providing this service in North America. We have a distinct advantage in our ability to properly sort, transport and dispose of a variety of hazardous and non-hazardous waste. Our list of customers stretches across the continental United States. We pride ourselves in having some of the most knowledgeable and experienced personnel in the industry. We have brought together a team of individuals representing operations, sales, customer service, information technology and regulatory affairs to develop, implement and manage all of our customized retail services programs.

US Ecology currently provides Segregated Waste Programs for some of the largest retailers in the United States. We have over 15 years of experience supporting over 40,000 retail stops per year at over 20,000 retail stores and distribution centers throughout the country. Services include packaging, transporting, and disposing of returned and damaged goods. Pre-planned pickup routes and waste consolidation practices are employed to maximize efficiencies.

US Ecology Lab Packing and Small Quantity Chemical Management Services respond to environmental concerns with an efficient and professional approach. This service is a time saving and cost-effective option for disposal of unneeded, out-of-date or unknown chemicals at educational institutions as well as industrial companies. US Ecology will protect your company from costly and dangerous waste handling mistakes.

All US Ecology field chemists are fully trained and certified and have the knowledge and experience to complete projects in a safe and cost-effective manner. Our chemists will manage your lab pack project from start to finish:

- Trained field chemists take a complete inventory of the materials to be discarded.
- Chemically compatible materials are collected, identified and packaged together.
- Chemicals are profiled, labeled and manifested.
- All materials are transported in DOT approved containers and permitted trucks.



Upon final destination, the chemicals are handled using the latest and Best Demonstrated Available Technology (BDAT). Some of these methods include Fuel Blending, Neutralization, Incineration and Landfill.

US Ecology also operates a state-of-the-art de-packing facility for the consolidation of certain flammable solvents. The de-pack booth is located in an area permitted for hazardous waste storage. Lab pack quantities of flammable waste are consolidated for fuel blending. Additionally, if our customer prefers to prepare their own lab packs, US Ecology can provide specific guidelines for proper handling to assist in the process.

Bulb and Battery Pack Back Recycling Program

US Ecology also offers a bulb and battery recycling mailback program. This program provides our customers with boxes to manage the shipping. The US Ecology Pack Back Recycling program is pre-paid and includes shipping to and from your door via common carrier. When the box is full and securely taped with the return shipping label exposed, simply place it where the designated shipper normally picks up your packages. All orders, shipping records and boxes can be tracked through US Ecology's online system.

Pack Back Recycling Program includes:

- 24/7 Online ordering
- Toll free customer service: (800) 592-5489
- All paperwork and shipping documents
- Illustrated instructions
- Certificates of recycling available upon request
- E-mailed receipts 24/7
- Online tracking access
- Contiguous United States coverage

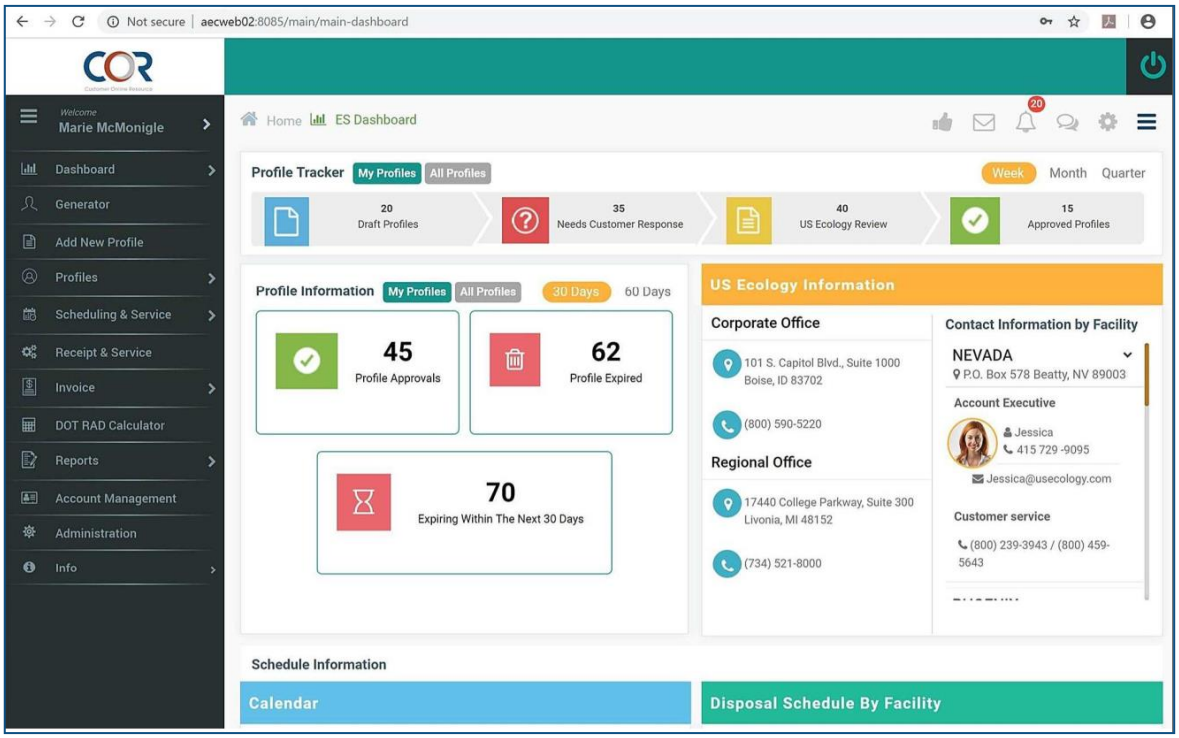
- Full compliance with state and federal waste regulations

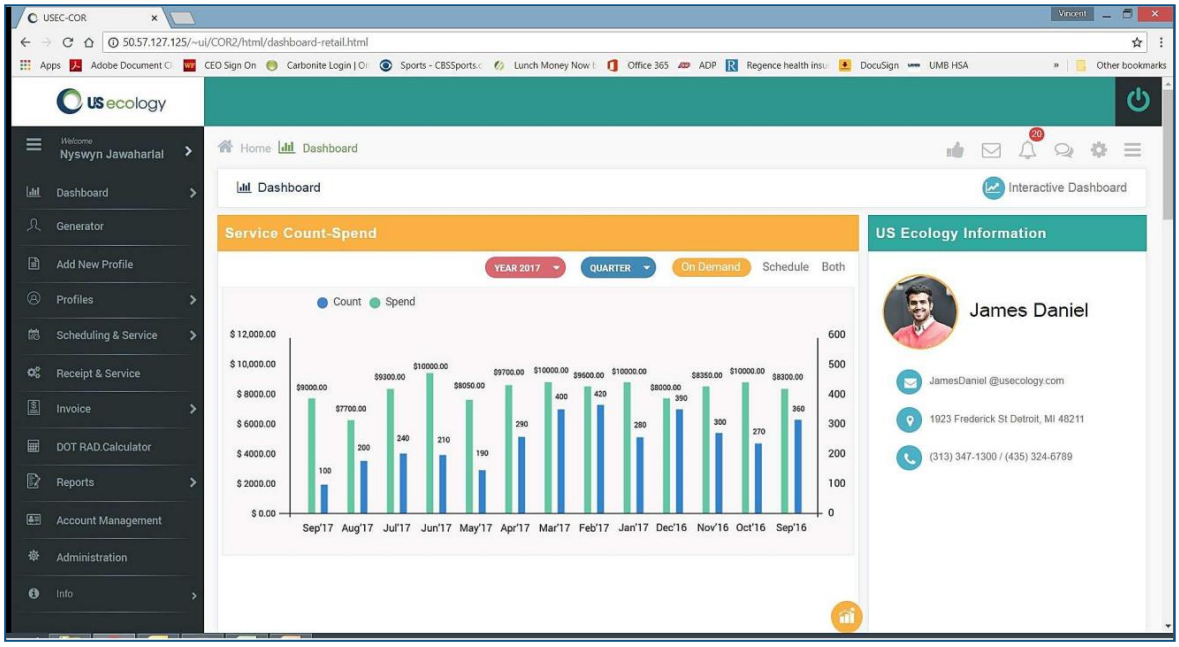
D. REPORTING

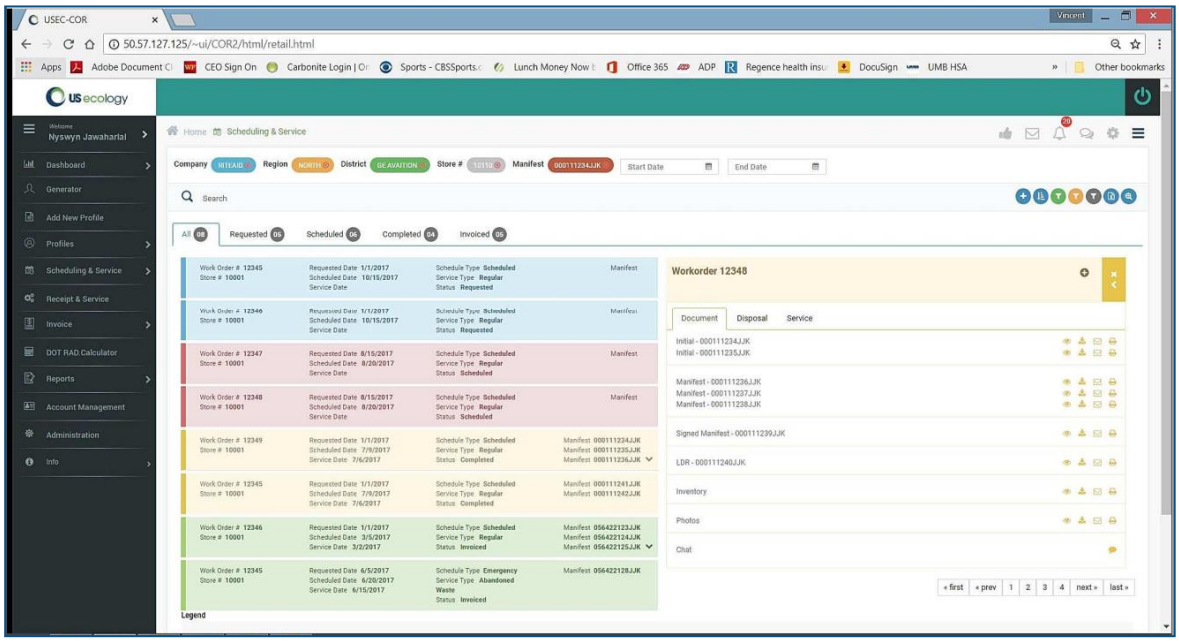
Web Portal

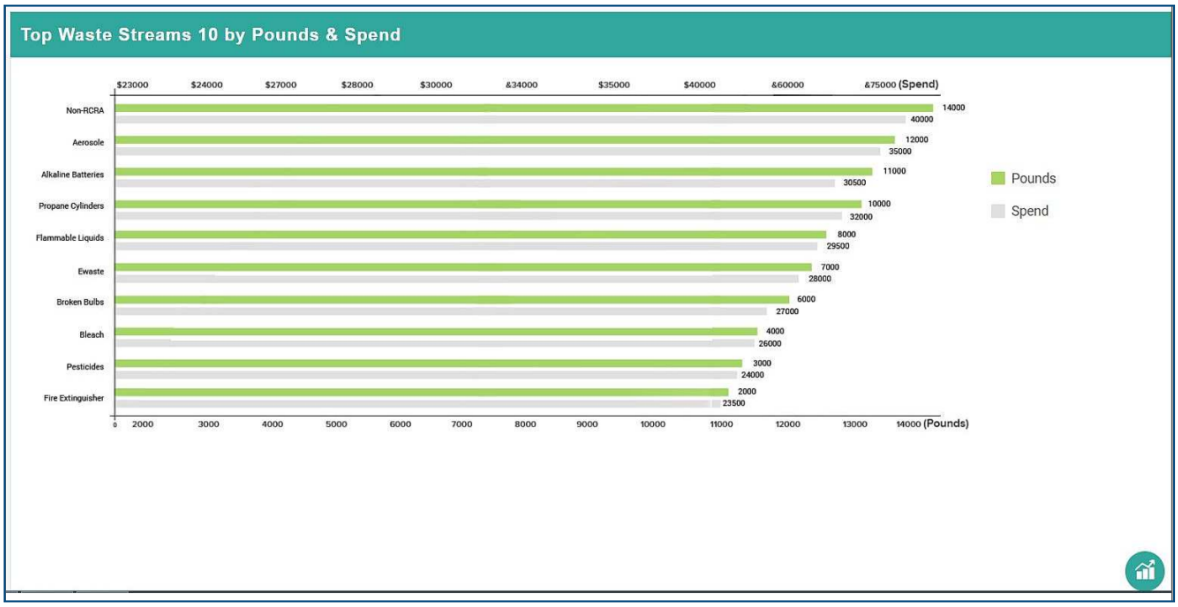
US Ecology's in-house IT department utilizes a sophisticated proprietary software to create the online data portion of our Retail Services Program. The system is designed to help both customers and US Ecology capture and manage all of the data used in the program. This online data platform is available as an important environmental compliance reporting tool. Customers can view waste volume data down to the store level, track waste profiles, examine manifests and view invoices. US Ecology's secure IT system easily exports data, allowing a seamless integration with customer's data system.

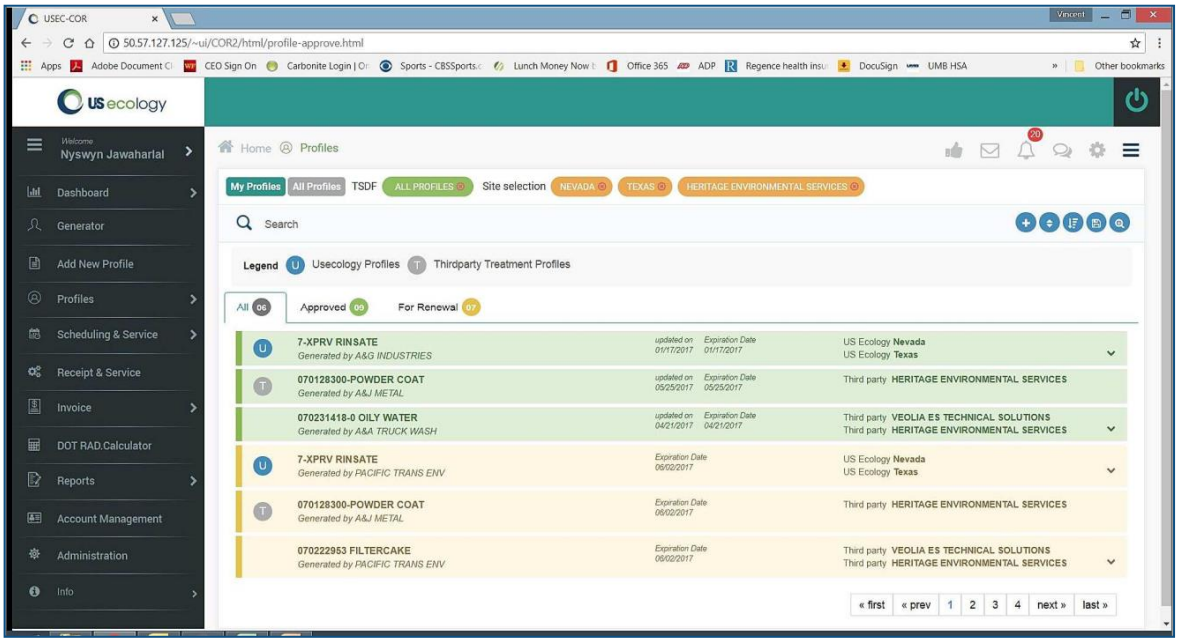
In the near future US Ecology will launch its next generation Customer Online Reporting (COR) interface. Built on a state of the art platform, it allows unprecedented access for customers to their service, profile, manifest and invoice data. The customizable system has retail specific interfaces for every level of a retail organization - from corporate to store user - allowing for a simple yet powerful way to access necessary compliance data and mine for insightful program trends.

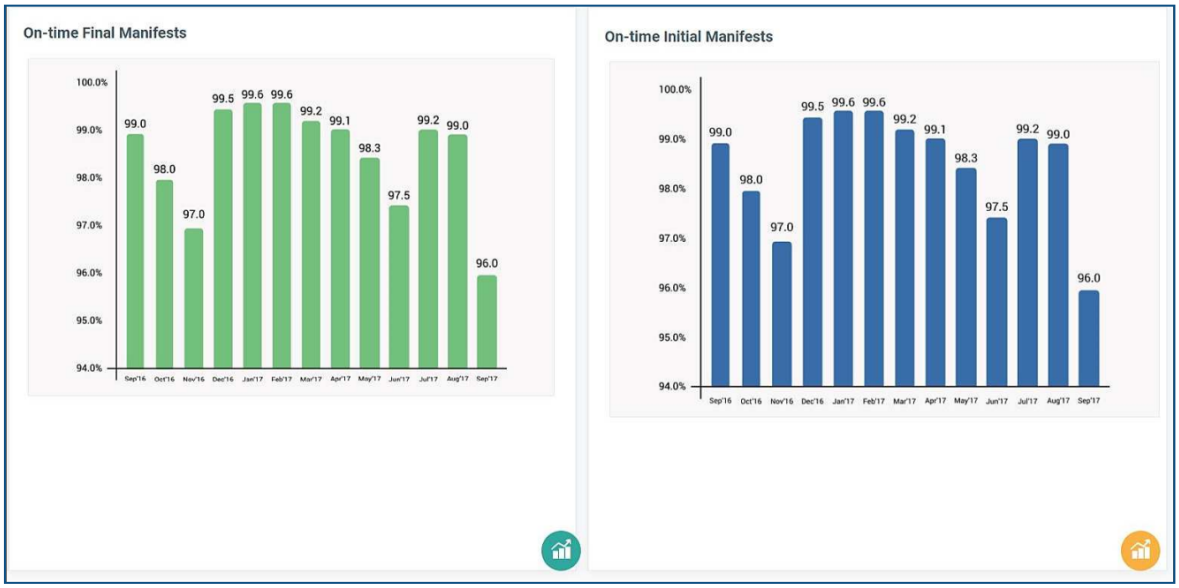



USEC-COR
50.57.127.125/~ui/COR2/html/dashboard-retail.html
US ecology
Welcome
Nyswyn Jawaharlal
Dashboard
Generator
Add New Profile
Profiles
Scheduling & Service
Receipt & Service
Invoice
DOT RAD.Calculator
Reports
Account Management
Administration
Info
Home
Dashboard
Interactive Dashboard
Service Count-Spend
YEAR 2017
QUARTER
On Demand
Schedule
Both
Count
Spend
$ 12,000.00
$ 10,000.00
$ 8000.00
$ 6000.00
$ 4000.00
$ 2000.00
$ 0.00
600
500
400
300
200
100
0
$9000.00
$7700.00
$9300.00
$10000.00
$8050.00
$9700.00
$10000.00
$9600.00
$10000.00
$8000.00
$8350.00
$10000.00
$8300.00
100
200
240
210
190
290
400
420
280
390
300
270
360
Sep'17
Aug'17
Jul'17
Jun'17
May'17
Apr'17
Mar'17
Feb'17
Jan'17
Dec'16
Nov'16
Oct'16
Sep'16
US Ecology Information
James Daniel
JamesDaniel @usecology.com
1923 Frederick St Detroit, MI 48211
(313) 347-1300 / (435) 324-6789


USEC-COR
50.57.127.125/~ui/COR2/html/retail.html
US ecology
Scheduling & Service
Company
Region
District
Store #
Manifest
Start Date
End Date
Search
All
Requested
Scheduled
Completed
Invoiced
Workorder 12348
Document
Disposal
Service
Legend


Top Waste Streams 10 by Pounds & Spend
$23000 $24000 $27000 $28000 $30000 &34000 $35000 $40000 &60000 &75000 (Spend)
Non-RCRA 14000 40000
Aerosole 12000 35000
Alkaline Batteries 11000 30500
Propane Cylinders 10000 32000
Flammable Liquids 8000 29500
Ewaste 7000 28000
Broken Bulbs 6000 27000
Bleach 4000 26000
Pesticides 3000 24000
Fire Extinguisher 2000 23500
0 2000 3000 4000 5000 6000 7000 8000 9000 10000 11000 12000 13000 14000 (Pounds)
Pounds
Spend


USEC-COR
50.57.127.125/~ui/COR2/html/profile-approve.html
US ecology
Welcome Nyswyn Jawaharlal
Dashboard
Generator
Add New Profile
Profiles
Scheduling & Service
Receipt & Service
Invoice
DOT RAD.Calculator
Reports
Account Management
Administration
Info
Home Profiles
My Profiles All Profiles TSDF ALL PROFILES Site selection NEVADA TEXAS HERITAGE ENVIRONMENTAL SERVICES
Search
Legend Usecology Profiles Thirdparty Treatment Profiles
All 06 Approved 09 For Renewal 07
7-XPRV RINSATE Generated by A&G INDUSTRIES US Ecology Nevada US Ecology Texas
070128300-POWDER COAT Generated by A&J METAL Third party HERITAGE ENVIRONMENTAL SERVICES
070231418-0 OILY WATER Generated by A&A TRUCK WASH Third party VEOLIA ES TECHNICAL SOLUTIONS Third party HERITAGE ENVIRONMENTAL SERVICES
7-XPRV RINSATE Generated by PACIFIC TRANS ENV US Ecology Nevada US Ecology Texas
070128300-POWDER COAT Generated by A&J METAL Third party HERITAGE ENVIRONMENTAL SERVICES
070222953 FILTERCAKE Generated by PACIFIC TRANS ENV Third party VEOLIA ES TECHNICAL SOLUTIONS Third party HERITAGE ENVIRONMENTAL SERVICES
« first « prev 1 2 3 4 next » last »



Compliance

Consistent with our core values, we conduct our operations in a manner protective of human health and the environment. Our Environmental Policy promotes a culture where regulatory compliance is the minimum level of acceptance of environmental performance. We work closely with our regulatory agencies to effectively implement our environmental management programs and we conduct rigorous environmental assessments and audits to monitor our performance.

US Ecology's Health and Safety Policy states our commitment to provide a safe environment for all our employees, contractors and the general public in the communities where we operate. We work closely with our customers to identify potential exposure and safety risks associated with the waste we accept and value employee participation in our safety programs. US Ecology has been recognized for its exemplary occupational health and safety through acceptance into OSHA's Voluntary Protection Program (VPP).