



Fuel Compliance Services

Optimize Resources. Minimize Risks.

END-TO-END FUEL MANAGEMENT SOLUTIONS
CAN REDUCE RISKS AND COSTS.

You're Responsible For Compliance. Any company with a storage tank is responsible for its regulatory and environmental compliance -- 24/7/365. With the myriad federal, state, and local regulations, non-compliance can mean significant penalties and costly disruption of operations.

Ryder Helps You Stay In Control

Most companies' internal resources are dedicated to activities other than storage tank compliance. Non-compliance can mean violations and fines, business disruption, environmental risk and, ultimately, reduced revenue. With Ryder Fuel Compliance Services (FCS), you can optimize resources while minimizing risks and costs.

Ryder's Comprehensive Fuel Compliance Services

- ▶ Remote Monitoring and Leak Detection
- ▶ Monthly Status Reporting
- ▶ 24/7 Call Center
- ▶ Service Dispatch and Management
- ▶ Automated Polling of Fuel Volumes
- ▶ Spill and Incident Management
- ▶ Record Keeping
- ▶ Permit and Fee Processing
- ▶ Web-based tools and Reporting
- ▶ Automated Fuel Inventory Management/Replenishment
- ▶ Compliance Audits and Surveys

Services Customized To Your Needs

Ryder's standards and best management practices, developed by professionals with years of environmental experience, are designed to ensure consistent compliance with reduced and predictable costs. Benefits include:

- ▶ Manage, track and demonstrate petroleum storage tank compliance.
- ▶ Real time response to alarm conditions
- ▶ Optimize uptime while minimizing environmental risks
- ▶ Monthly environmental compliance documentation
- ▶ Effective cost and operational control of fueling operations
- ▶ Centralized management of moving, storing and procuring fuel
- ▶ Improved ability to focus internal resources on core business

Remote Monitoring and Alarm Management

Remote monitoring of your fuel systems 24/7 gives you peace of mind. Real time alarms are diagnosed and responses are based on customized alarm response protocols developed by our team and you to maximize uptime.

Service Management

Service Management keeps the maintenance of your fueling operations under the direction of trained service professionals, while remote diagnoses reduce unnecessary service calls and cost while leveraging warranty value.

Fuel Management

Fuel management technology ensures adequate supplies of fuel, while minimizing inventory costs. Combined with Ryder's bulk fuel supply program, fuel management is a highly competitive end-to-end fueling solution. Our experts can manage your fuel needs so you can focus on managing your business. Let us evaluate your fueling operations and customize a program for you.

Ryder Fuel Management provides tank owners, fuel buyers and fuel suppliers with a single solution to manage everything associated with moving, storing, or buying fuel. In today's business environment, fuel managers must ensure adequate supplies while minimizing inventory costs. They must respond to market opportunities by buying at the optimum time, while minimizing environmental risks and compliance costs.

Buy Right Procurement:

- ▶ Leveraged Purchasing of Fueling System
- ▶ Infrastructure Cost Controls, Competitive Labor Rates

Equipment Financing Programs:

- ▶ Innovative Asset Management, Flexible Financing

Annual Testing and Certification Management:

- ▶ Integrity Testing, System Certifications
- ▶ Flexible Scheduling, Approved Methodologies
- ▶ Compliance-based

Warranty Tracking:

- ▶ Web-based Tools, Claims Management, Automated Alerts, Service History

Contractor Tracking & Reporting:

- ▶ Web-based Tools, Quality Control
- ▶ Regulatory Notification, Contractor Oversight

Monitoring:

- ▶ Monitor inventory position in each tank
- ▶ Automatically generate orders and alerts based on re-order points

Reporting:

Reports on compliance, fleet transaction and inventory reconciliation

- ▶ HTML, XML, Excel, CSV or ASCII
- ▶ Federal & State Tax Filings

Managing:

▶ Monitored or Manual Sites

▶ Web Postings and Automatic Polling for Product Inventories, Receipts and Deliveries

Confirming:

▶ Anticipates scheduled deliveries; notifies dispatch if product will fit; sends alert if load hasn't arrived.

Compliance Management

Ryder's Compliance Assurance Standards, developed by a team of professionals, are designed to ensure consistent comprehensive environmental compliance and predictable costs, specific to your facility's regulatory requirements.

Compliance Management:

- ▶ Web-based Tools, Record Keeping, Permit/Fee Processing
- ▶ Regulatory Filings and Tracking, Notice of Violation (NOV) Resolution
- ▶ Tier II Filings, Annual Testing and Certification, Monthly Status Reports
- ▶ Remote Monitoring & Programming, Alarm Management, Service Dispatch, 24/7 Help Desk

Compliance Auditing:

- ▶ Current System Analysis, Facility Surveys
- ▶ Deficiency Identification, Best Management Practice (BMP) Recommendations, Due Diligence

Spill Prevention Control & Countermeasure (SPCC) Plans:

- ▶ Professional Management, Documented Procedures, Initial Plan and Updates

Procurement Spill/Incident Management:

- ▶ Manage and Coordinate Response
- ▶ Client Notification, Regulatory Notification
- ▶ Contractor Oversight
- ▶ 24/7 Call Center

Service Management

Ryder's nationwide network of contractors manages your petroleum storage and disbursement systems 24/7 to provide a more efficient and cost-effective operation. Our service professionals manage your service needs, helping keep your facility operational and compliant, while keeping service calls and expenses down – thus allowing your customers to focus on their core business.

Service Event Management:

- ▶ Web-based Tools, Experienced Service Professionals, 24/7 Call Center
- ▶ Remote Diagnostics, Remote Resolution, Contractor Payment
- ▶ Consolidated Invoices
- ▶ Facility History Tracking, Trend Analysis

Nationwide Contractor Network:

- ▶ Certified Technicians, 24/7 Dispatch, Local Personnel, Quality

For information about Ryder
Fuel Compliance Services, call:

1-888-793-7865

Or visit www.ryderfcs.com.