

# Benchmark Gensuite<sub>®</sub> **ODS Sentinel**

Comply with US EPA Regulations for CFC Emissions Reduction

## **ENSURE COMPLIANCE WITH A DIGITAL SOLUTION**

Benchmark Gensuite ODS Sentinel is a cloud-based Web application with embedded best-practice workflows originally developed over a decade ago. Fully re-designed and upgraded to address the newly effective US EPA regulatory requirements, ODS Sentinel enables you to...



- Maintain Equipment Inventory for CFC-containing refrigeration equipment
- Perform leak tests and track leak repairs for resolution and confirmation of US EPA compliance requirements
- Monitor equipment maintenance events for refrigerants from start to finish
- Manage maintenance technicians based on necessary compliance certifications

#### **ESTABLISH A ROBUST COMPLIANCE PROGRAM**

Benchmark Gensuite has partnered with program experts from Trinity Consultants to help you understand the requirements of the new regulation and their applicability to your operations, together with the following advisory services:

- Maintain Equipment Inventory for CFC-containing refrigeration equipment
- Perform leak tests and track leak repairs for resolution and confirmation of US EPA compliance requirements
- Monitor equipment maintenance events for refrigerants from start to finish
- Manage maintenance technicians based on necessary compliance certifications



US EPA regulations under 40 CFR Part 82, Subpart F for CFC Recycling and **Emissions Reduction were recently** revised, with compliance effectiveness dates starting Jan 1, 2019. Under the revised regulations, companies and facilities having equipment containing more than a threshold quantity of regulated chlorofluorocarbon (CFC) refrigerants are required to maintain specific documentation of maintenance activities, leak testing and repairs, and must adhere to rigorous follow-up procedures which must be documented, whether these activities are performed internally or by a third-party contractor.



# Is Your Site in Compliance with Recent Revisions to the EPA's Clean Air Act (40 CFR 82, Subpart F)?

Recent changes - which went into effect on January 1, 2019 - extend the Clean Air Act's requirements to non-ozone depleting substitute refrigerants, expand record-keeping requirements for sites with appliances containing 5-50 lbs ofrefrigerants, and establish a "chronic leaker" report due annually starting in March of 2020. With new compliance regulations arising for ODS, Gensuite offers this holistic tool to meet these requirements from scheduling & tracking leak inspections to assigning corrective action to closure!

# **ODS SENTINEL CASE STUDY**

# **Business Profile**

- US-based food retail & distribution company
- 70,000 employees
- Operates over 2 million square feet of grocery and non-food warehousing

### **Business Needs**

- Ability to easily keep inventory of refrigerant related equipment
- A manageable system to track refrigerant inspections, leaks & reports
- Training services to boost employee engagement

### Benchmark Gensuite Results

- Effectively track and manage 2,000 refrigerant related equipment across 250+ sites
- Successfully trained 450 new Benchmark Gensuite Users

# What are people saying about ODS Sentinel?

Before deploying Benchmark Gensuite ODS Sentinel, our company had little success tracking refrigerants using paper methods. Using Benchmark Gensuite is a major upgrade. ODS Sentinel reduces the labor to track data and gives us greater visibility into equipment repairs."



2019 Top Product Award Winner

-Senior Environmental Engineer



Visit www.benchmarkgensuite.com for more information