



CHEMICAL SAFETY SOFTWARE WASTE MANAGEMENT SOLUTIONS

www.chemicalsafety.com

Chemical Safety's Hazardous Waste Software Solutions

The Core Components of the EMS Waste Management Bundle Include:

- ◆ Real-Time Waste Drum & Container Tracking
- ◆ Unique Barcode Labeling
- ◆ Customized & DOT Labeling
- ◆ Waste Facility Management
- ◆ TSD Profile Management
- ◆ Manifest, LDR, CoD, & BOL Document Creation Management
- ◆ Treatment & Disposal Management
- ◆ Automated Environmental Regulatory Reporting (Biennial, Tier II, PCB Annual Report, and more)
- ◆ Custom Ad-Hoc & Management Reports
- ◆ Waste Cost Tracking, Chargeback, and Reduction
- ◆ Radioisotope and Biohazardous Waste Tracking

Health, Safety & Environment A Key to the Business Process

Managing hazardous waste has never been easier. Chemical Safety's EMS Waste Management Software (EMS.Waste) works from the moment a waste is generated and needs to be picked up, consolidated, treated and disposed. EMS Waste is part of Chemical Safety's EHS suite of technology tools that manage chemical acquisition, storage, use and disposal seamlessly and cost-effectively. The EMS Waste Management module works in conjunction with the EMS Chemical Inventory module to support your company's chemical storage, use, distribution, treatment, recycling, and disposal.

EMS. WASTE MOBILE APPLICATION

The complimentary EMS.Waste Mobile Application places the power of EMS in the hands of users on-site and in the field. Coupled with barcode scanning capability and live database connectivity, users can accurately track and manage waste in real time. EMS mobile applications are available on iOS, Android and Windows devices, are Bluetooth enabled and function online and offline.

One of the most valuable features of the EMS software is its ability to connect with other systems. With a nexus of data exchange and integration between EMS and your organization's systems, you can dynamically capitalize on a platform of tools to facilitate operations. Examples include direct connectivity 3rd party waste requisitions and pickups, incoming and outgoing manifests with cost tracking and vendor communications, automated document & agency report retrieval and submission.

ADDITIONAL FEATURES:

- Storage Shipping and Barcode Labels
- Tank Management
- Accumulation Area Management
- Waste Item/Lab Pack Management
- Waste Chemical Constituents Management
- Task Automation
- Employee Safety and Training Management
- Equipment Tracking
- Waste Sample Management
- Waste Invoice Management
- Multilanguage Waste Shipping Labels
- Federal and State Waste Codes
- Waste Summary Reports
- Electronic Profile Approvals
- Federal and State Annual Waste Reporting and Electronic Submissions

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Easier



CASE STUDY

Chemical Safety's EMS Waste solution was implemented at a US Department of Energy facility, to support storage, processing and disposal of hazardous waste. The facility stored waste drums of different hazardous material (Flammable Liquids, Oils, Acids, etc.), in different locations. Waste generators drop lab packs and waste into these drums and record them in the EMS software. They then notify Waste Handlers when a drum needs to be picked up and replaced. A custom dashboard allows lab waste generators to create new waste pickup requests, monitor their area's Satellite Accumulation Areas (SAAs), electronically request that a full drum be picked up as well as a new drum be delivered to their SAA. Special reports can be run from the dashboard with real-time information on waste accumulated or disposed.



EMS.Waste
SFS Chemical Safety Inc.



Chemical Safety Software

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