

CyberRegs™

Regulatory Compliance Library



The Source
for Critical Information and Insight™

Regulatory compliance is getting harder. Now more than ever, keeping track of the most current regulations and ensuring that all requirements are met, has become more demanding on your organization, your programs and your time.

CyberRegs, the most technologically advanced regulatory compliance library, provides an easy solution to these increasing demands. Its newly patented technology offers you a full range of tools and solutions that make keeping track of compliance issues easier than ever.

Complete Content:

- Entire Code of Federal Regulations (CFR)
- Entire U.S. Code (Statutes & Preambles)
- Federal Register (FR)
- Proposed Regulations
- Guidance Documents
- Federal News
- Federal Bookshelf
- Unified Agenda
- Entire State-Level Environmental, Health, Safety and Transportation Laws & Regulations
- International Laws & Regulations – Brazil, Canada, China, EU, France, Germany, Mexico, Poland
- Many local Jurisdictions

Powerful Functionality:

- Change Tracking System™ – Use of color-coded highlights allow for fast detection of changes between current and archived documents
- RegMatch™ – Cross-reference regulatory documents–federal to state, state to federal and state to state
- Reverse Links™ – View a master list of any and all hyperlinks within a document for quicker access
- Early Warning Service™ (EWS) – Get email alerts that will notify you of updates and proposed changes based on your personal profile
- Search Capabilities – Search by keyword or citation using natural language for quick results
- Community Email – Quickly collaborate by sharing documents and your comments with other users
- Web Technology – Familiar and easy-to-use web technology means less time spent searching and more available time for researching

The Change Tracking System™ is just one of several powerful functionalities available in CyberRegs™. The example below shows a color-coded, side-by-side, current and archived document comparison.

The screenshot displays the Change Tracking System™ interface. At the top, it says "Change Tracking System™" and "View current version | Back to selecting versions". Below this, it indicates "Comparing documents: newer (12/28/2005) to older (11/29/2005)". A legend defines color-coding: green for "Added" (text added to the newer document), red for "Deleted" (text deleted from the older document), blue for "Modified" (text modified in the newer document), and blue with a double arrow for "Modified & Moved" (text from the older document that was modified). Navigation controls include ">> jump to next change" and "<< jump to previous change".

The main content area shows a snippet of a regulation: "40 CFR Part 261, Section 3, Paragraph (a)(2)(iv)(A) ... (A) One or more of the following <<green>> solvents listed in <<blue>> trichloroethylene or the scrubber waters derived from the combustion of these spent solvents-Provided, That the maximum total weekly usage of these solvents (other than the amounts that can be demonstrated not to be discharged to wastewater) divided by the average weekly flow of wastewater into the headworks of the facility's wastewater treatment or pretreatment system does not exceed 1 part per million, OR the total measured concentration of these solvents entering the headworks of the facility's wastewater treatment system (at facilities subject to regulation under the Clean Air Act, as amended, is <>>".

Below the regulation text, an "Editor's Note" states: "The previous highlighted text was changed from the following: ... That the maximum total weekly usage of these solvents (other than the amounts that can be demonstrated not to be discharged to wastewater) divided by the average weekly flow of wastewater into the headworks of the facility's wastewater treatment or pretreatment system does not exceed 1 part per million solvent and claims this system and must use of ...".

At the bottom, another "Change Tracking System™" window is shown, titled "Code of Federal Regulations (CFR) TITLE 40 - PROTECTION OF ENVIRONMENT Part 261 - Identification and Listing of Hazardous Waste". It includes a "Track changes by:" section with "Comparing CFR documents" and "Viewing FR articles for 40 CFR 261". The "Comparing CFR documents" section has "Select newer version:" (Current) 12/28/2005 and "Select older version:" 11/07/2005, with a "Go" button. Below are "Options:" with checkboxes for "Show deleted text from older version", "Show changed text from older version", and "Insert previous/next navigation". The "Viewing FR articles for 40 CFR 261" section has radio buttons for "For the current and previous years" and "For the year" 2006, with a "Go" button.

Customize your CyberRegs experience with enhanced access through these upgrades:

- Industry Standards directly from the Regulations – linked access for professionals who utilize both industry standards (e.g. ANSI, ASTM, ASME, ISO & NFPA) and regulations to meet compliance demands
- Expert & Authoritative Analysis on Air and Waste Regulatory Issues – linked access to the latest about Air Pollution, Hazardous Waste and RCRA issues and changes, written by environmental expert practitioners, available through Aspen Publishers
- Access to and from your EMS system to track how regulatory change affects your tasks and procedures – linked access to your EMS system, including the ability to instantly upload regulations into your EMS
- Global regulations for multi-national professionals – linked access to a multitude of interactive laws & regulations from around the world
- Customized web pages for specific documentation – linked access to internal documents, memos, checklists and industry specific information
- CD/DVD solutions for professionals on the go – access for those out in the field or in other areas where online access is not available or is unreliable



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