



Smarter EHS Audits, Built on Regulatory Intelligence

Standardize, scale, and simplify your audit program with dynamic checklists powered by current regulatory requirements.

Applies: Large Quantity Generators
[Click here to find out why](#)

☒ For wastes that are accumulated on-site outside of satellite accumulation areas, does the LQG comply with the **accumulation time limit** of no longer than 90 days?

☐ Yes [Edit Response](#)
☒ No

Finding: Two (2) drums were observed in the hazardous waste accumulation area that had been on site for greater than 90 days (93 and 95 days).



Noise

- Training **1**
- Exposure/Monitoring Records **6**
- Employee Notification **2**
- Monitoring **1**
- Hearing Conservation Program **2**
- Audiometric Testing **14**
- Engineering Controls **1**
- Personal Protective Equipment **10**
- Information Access **1**

158 Applicable Questions 58 Unknowns

Trusted by EHS Auditors in Heavily Regulated Industries



The Challenge: Outdated, Inconsistent EHS Audits

What You're Up Against

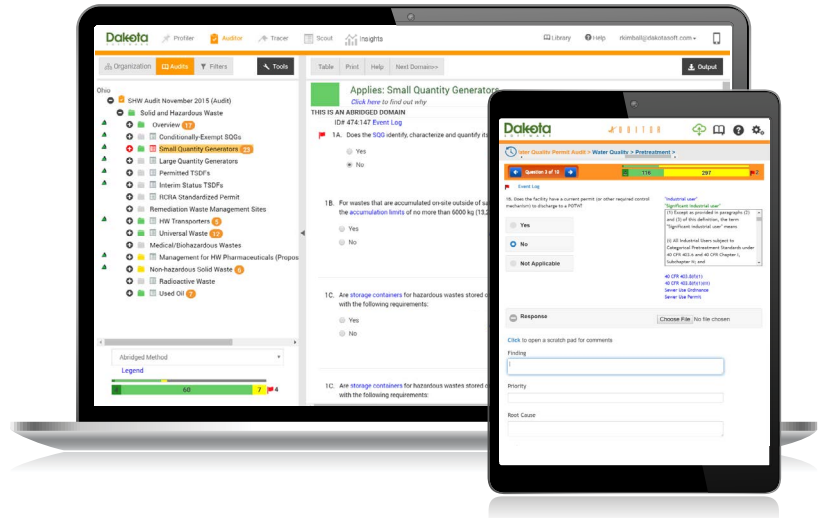
- ❗ Audit checklists vary by site and are often based on outdated requirements
- ❗ Limited visibility into compliance status across the organization
- ❗ Missing or outdated regulatory references leave you exposed
- ❗ Difficult to meet OSHA, EPA, ISO, and internal audit standards consistently

How Dakota Helps

- ✓ Ready-to-use checklists based on up-to-date OSHA, EPA, and DOT regulations
- ✓ Smart applicability filters automatically tailor audits to each facility's operations
- ✓ Plain-language guidance and linked citations maintained by Dakota's regulatory experts
- ✓ A centralized hub for scheduling, conducting, and analyzing audits across all locations

A Simpler Path to Audit Confidence

- 1 Define Audit Scope**
Select your audit criteria — federal and state regulatory topics, internal protocols, or ISO standards — and apply them to specific sites.
- 2 Generate Tailored Checklists**
Dakota's *Decision-Tree-LogicSM* produces site-specific protocols that reflect each location's exact operational and regulatory profile.
- 3 Monitor Progress and Performance**
Track audit status, flag issues, assign corrective actions, and assess program effectiveness from a centralized dashboard.



Key Benefits of Dakota's EHS Audit Solutions



Expert-Developed Audit Content

Developed and maintained by Dakota's in-house regulatory analysts.



Built-In Regulatory Guidance

Checklists are supported by plain-language summaries and links to full regulatory text.



Tailored to Each Site's Needs

Dynamic logic filters out irrelevant topics, keeping audits focused and efficient.



Organization-Wide Visibility

Monitor audit progress, findings, and trends across your entire organization.



Accelerate EHS Team Onboarding

Regulatory applicability tools help educate new hires on facility-specific requirements.



Fully Connected Ecosystem

Integrates with ProActivity for complete compliance workflows and insights.

Who Uses Dakota's EHS Audit Solutions



Corporate EHS Audit Teams

Ensure consistency and control by unifying audit management programs across all sites and regions.



Site EHS Managers

Perform targeted, efficient audits and self-assessments based on facility-specific requirements.



EHS Consultants

Enhance your services with Dakota's built-in regulatory expertise and flexible tools.

Ready to see it in action?



"In each of our internal EHS baseline audits, we identified at least one specific regulation that neither the audit team nor the facility staff had previously recognized as applicable."

- Corporate Audit Manager, FMC