

Permit Management Module

EHS Insight's Permit Management module gives EHS teams a centralized system to store, track, and actively manage permit records and their associated compliance obligations. Instead of relying on spreadsheets, shared drives, or simple document libraries, organizations can manage permits as structured, living compliance objects. Permits aren't just documents, they carry requirements, deadlines, and obligations that need to be tracked, assigned, and completed. EHS Insight transforms permits from static records into active compliance drivers.

Comprehensive Permit Management

EHS Insight helps organizations stay ahead of every permit obligation, ensuring requirements are visible, renewals are planned rather than rushed, and compliance is maintained at every step.



Centralize Permit Records

A dedicated workspace for every permit—structured records including metadata and key dates, document attachments with full version control, and workflow status tracking across the entire permit lifecycle.



Organize Permits Effortlessly



Track Granular Compliance

Capture individual legal requirements with section details and citations, link one or more Compliance Tasks to each requirement, and maintain full traceability between permits and execution.



Stay Compliant



Forecast Permit Expirations

The Permit Expiration Forecast gives your team full visibility into what's coming due at 30, 60, 90, 180, and 270-day intervals—so renewals are planned, not rushed, with nothing falling through the cracks.

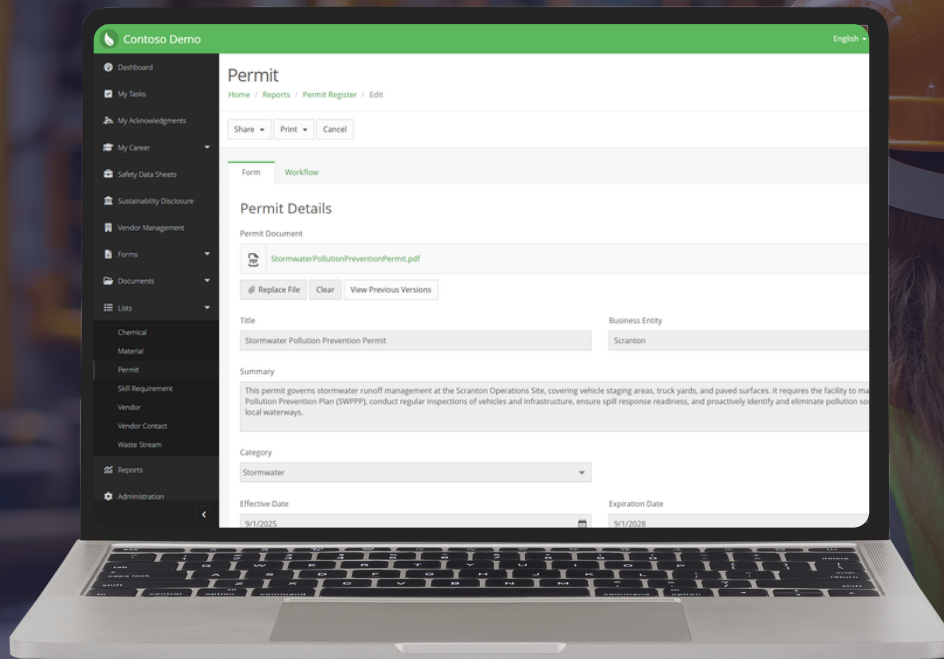


Never Miss a Renewal

Core Capabilities



- ✓ Maintain a Complete Permit Register as a Single Source of Truth for All Active Permits
- ✓ Attach Permit Documents With Full Version Control
- ✓ Capture Individual Legal Requirements With Section Details and Citations
- ✓ Link and Assign Compliance Tasks to Each Permit Requirement
- ✓ Monitor Upcoming Expirations Across 30/60/90/180/270-Day Windows
- ✓ Track Workflow Status and Task Follow-Through Across the Permit Lifecycle



Use Case



A specialty chemical plant holds air, wastewater, and stormwater permits across two sites. The Environmental Manager loaded each permit into EHS Insight as a structured record, attaching the permit documents and capturing every legal requirement with its section citation. Quarterly stormwater sampling and annual emissions reporting obligations were linked to Compliance Tasks and assigned to site personnel.

When the Permit Expiration Forecast flagged the wastewater discharge permit at the 180-day window, the manager created renewal tasks with plenty of lead time—gathering monitoring data, preparing the application, and tracking agency correspondence directly in the system. The permit was renewed weeks before expiration, with every step documented. Using the Permit Compliance Task Action Status report, leadership gained real-time visibility into open, in-progress, and completed obligations across both sites.