# EHS Integrated Management System (IMS)

### **Overview**

- > Provides one EHS Data Management System for:
  - > Incident Reporting and Management
  - Industrial Hygiene Monitoring
  - > Environmental Management
  - Observations
  - Audits/Assessments
- Notifications
- Real Time Dashboards
- Reporting Functionality
- > Shared incident information data source between EHS and Risk
- > Ability to provide immediate data capture of minimum required information for Management, Risk, and EHS
- Ability to add/revise incident information throughout investigation/case management life cycle
  - Employee Details
  - Involved Personnel/Witnesses
  - > File Attachments
- Multiple Language Support



# **Incident Reporting & Follow Up Entry**

- Expectation to have initial entry of basic information within 24 hours of an incident being reported
  - "Quick Guides" developed to facilitate transition and explain minimum data entry requirements
- Follow-up entry of severity/classification and detailed description information entered no later than following Thursday

### **FOLLOW UP ENTRY**

- Data captured provides categorized data for trending purposes
- Allows for "complete picture" of the incident, its causes, and its effects
- > Provides "living record" of event



# **Industrial Hygiene Monitoring & Environmental Management**

- Database for all IH monitoring data
  - > Field Note information
  - Lab Results
  - Exposure Limit comparison
  - File Attachments
- Ability to generate data and reports for exposure groups to establish minimum PPE requirements for work with the potential for exposures
- > Environmental Permits
  - Location Permits
  - Permit Requirements
    - Reporting Requirements
    - Agency Notifications
    - Renewal Cycle
- Spill Incidents
  - Materials/Quantities
  - Reportable Quantities
  - Agency Notifications

