



# Safety and Health Management Assurance



Non-conformance with statutory and regulatory regulations can have a significant effect on an operation. Regulatory agencies can enforce work stoppages and levy substantial monetary penalties. While significant efforts are devoted to maintaining compliance, the resources required to address a pattern of non-conformance can become even more substantial and at the same time, distract from the

positive and proactive efforts.

### Safety and Health Management Assurance is the process of:

- Establishing a procedure to assess compliance with applicable legal requirements.
- Maintaining current information.
- Developing an improvement cycle that is integrated with the company's safety and health management system.

### How it works

Operations should be in full compliance with statutory and regulatory requirements to ensure value-added regulations are leveraged. This can be best accomplished by integrating an improvement cycle within the company's safety and health management system and applying the Plan-Do-Check-Act process to each regulation. Each requirement should have someone responsible for ensuring the requirements have been met and are working as designed on an ongoing basis. This feedback is essential for consistent compliance.

### **Flow of the Process**

- Establish a procedure to assess compliance with applicable legal and other S&H management requirements and keep this information current.
- Compliance with regulations should be managed through the Plan-Do-Check-Act improvement cycle and should be integrated with the company SHMS.



Safety and Health Management Assurance





## **Workbook Materials For Module 16**

Continued compliance toward meeting the 0:50:5 goals can be achieved by developing processes to measure performance against applicable legal requirements and by developing an improvement cycle that is integrated with the company's safety and health management system.

### **Compliance Assessment**

#### **Measurement Tools and Corrective Planning:**

#### Violations/Citations:

Record and trend violation history identifying patterns of non-compliance

Period:				
Standard:				
Number Issued:				
Compliant with Expectations: Yes No				
Inspections:				
Identify hazards through regular examination of the workplace and equipment				
Inspection Type:				
Pre-task Workplace Exam:				
Pre-Op Equipment Inspection:				
General Inspection:				
Person Inspecting:				
Date:				
Description of Condition:				
Compliant with Regulation: Yes No				
Compliant with Policy: Yes No				

Safety and Health Management Assurance





#### **Evaluations and Audits**

Establish and effective system to periodically evaluate compliance to applicable legal and company policy requirements.

Audit Type:			
Internal:			
Audit Leader:			
Audit Team:	Person		Department
Audit Objective:			
Schedule/Frequency:			
Audit Results:			
Compliant with Regulation:	Yes	No	
Compliant with Policy:	Yes	No	





If assessment results are non-compliant with expectations in any measurement category, improvement efforts should be initiated using the PLAN-DO-CHECK-ACT process

#### Improvement Management Process:

Responsibilities:

		Person	Department			
PLAN	Corrective Action Plan:					
DO	Plan Implementation:					
CHECK	Evaluation:					
АСТ	Action Items:					
Corrective	e Action Plan:					
Findir	ngs of Non-Compliant Issues	:				
Targe	ts to reduce non conformitie	s:				
- 0 -						
Plan t	o Implement:					
Sche	dule:					
	s/Employees:					
Plan Impl	ementation:					
	Assigned Responsibilities:					
0						
Sche	dule:					
Equip	ment/Materials:					
-1 - 1-						
Crews	s/Employees:					
	I					
Follov	v Up/Feedback:					
1 0101						





Evaluation:
Observation Findings:
Feedback Discussion:
Schedule:
Participants:
Performance Reassessment Results:
Compliant with Expectations: Yes No
Action Items:
What Worked:
Actions to Improve:
What Didn't Work:
Where They Needed: Yes No
If Yes, Actions to Improve:
If No, Discontinue:
Other Action Required:

Safety and Health Management Assurance