# **Participant OCTPS Form**



#### **OCTPS Form Instructions**

This form is to be completed by Challenge participants.

#### Included in this spreadsheet are:

Tab 1	Cover Page
Tab 2	Instructions
Tab 3	Summary Page
Tab 4	Stage I Status
Tab 5	Stage II Status
Tab 6	Stage III Status
Tab 7	Stage I Desired Outcomes
Tab 8	Stage II Desired Outcomes
Tab 9	Stage III Desired Outcomes
Tab 10	Stage I Example
Tab 11	Checklist

To access these worksheets, please click on the tabs at the bottom of this form.

The cells in the tables on the <u>Summary Page</u> will be entered automatically as other sections of the spreadsheet are completed. **Please do not manually enter any data into the tables in this section or the formulas will be over-written.** 

This spreadsheet provides an "at-a-glance" view of the status of the participant in completing the required activities at each Stage and provides a percentage of activities completed for each element.

#### Tabs 4/5/6 Stages I, II, and III Status Reports

These worksheets will serve as a tracking system for participants to use in assessing their progress in completing the requirements in each of the three stages of the Challenge Pilot program, as well as serve as a mechanism to update the Administrator as to progress being made.



Participants need only update the spreadsheet for the Challenge Stage they are currently working in (Stage 1 to start, for most). Once all the requirements for a Stage have been met (i.e., the participant has performed all of the activities and prepared all of the required documentation), the participant would then begin entering information into the next spreadsheet. Note that participants are being asked to provide information only on the Activities completed – not the Outcomes

The spreadsheets for each of the Stages follow the same format. The following instructions apply:

Enter the participant name, Administrator name, time period (Q1, Q2, Q3, or Q4), and year at the top of the page. The cells with the same information on other pages in the worksheet will automatically be pre-filled.

The remainder of the spreadsheet requires the participant to identify those activities that have been completed as part of their participation in the Challenge Pilot. The worksheets are divided into five sections:

Management Leadership and Employee Involvement Worksite Analysis Hazard Prevention and Control Safety and Health Training Documentation

As the participant completes an activity listed, it should update its status by using the pull-down menu in the Status column of the spreadsheet. The pull-down menu has three options:

No Action Taken (the default) In Progress Completed

Note that the color of the cell will change automatically as the selection is made (i.e., "In Progress" will turn the cell yellow, "Completed" will turn the cell green).

When a participant has completed all of the activities included in the Stage and all of the check boxes are green, then the participant has met all the requirements for that Stage and is ready to move onto the next stage (upon verification and agreement by the Administrator).

Note that the summary sheet is updated as the statuses of activities in each of the spreadsheets are updated. The summary sheet provides information on the percentage of activities completed in each of the elements in each stage. When all of the activities have been completed, then the Status Summary data element will change automatically to indicate that the requirements of the stage have been met.



Acronyms that the Administrator will use when responding in the Coordinator Narrative:

**DPR** means Department and/or Person Responsible

**DL** means Document Location

**PAT** means Participant Actions Taken

**TD** means Target Date

**CD** means Completed Date

**TBD** means To Be Determined



## **OCTPS Summary Status Report**

Participant Name

Administrator Name

Report Period

Time Period

Year

<u>siage i</u>											
Participant Summary		Mgt. Lead Worker In	ership and volvement	Worksite	Analysis		revention Control	Safety and Train		Docum	entation
	Status	#	%	#	%	#	%	#	%	#	%
Starra I Outcome	No Action Taken	19	100%	6	100%	15	100%	33	100%	15	100%
Stage   Outcome	In Progress	0	0%	0	0%	0	0%	0	0%	0	0%
Completion Status	Completed	0	0%	0	0%	0	0%	0	0%	0	0%
	Total Outcomes	19	100%	6	100%	15	100%	33	100%	15	100%

Stage I Status Summary No Action Taken/In Progress

**Administrator Summary** 

	Status	#	%	#	%	#	%	#	%	#	%
Stage I Outcome Completion Status	No Action Taken	18	100%	6	100%	15	100%	33	100%	15	100%
	In Progress	0	0%	0	0%	0	0%	0	0%	0	0%
	Completed	0	0%	0	0%	0	0%	0	0%	0	0%
	Total Outcomes	18	100%	6	100%	15	100%	33	100%	15	100%

Stage I Status Summary No Action Taken/In Progress



Stage II											
Participant Summary		Mgt. Lead Worker In	ership and volvement	Worksite	Analysis		revention Control	Safety and Traini		Docum	entation
	Status	#	%	#	%	#	%	#	%	#	%
Starre II Outeense	No Action Taken	21	100%	15	100%	16	100%	9	100%	12	100%
Stage II Outcome Completion Status	In Progress	0	0%	0	0%	0	0%	0	0%	0	0%
Completion status	Completed	0	0%	0	0%	0	0%	0	0%	0	0%
	Total Outcomes	21	100%	15	100%	16	100%	9	100%	12	100%

Stage II Status Summary

No Action Taken/In Progress

**Administrator Summary** 

Stage II Outcome
Completion Status

Status	#	%	#	%	#	%	#	%	#	%
No Action Taken	21	100%	15	100%	16	100%	9	100%	12	100%
In Progress	0	0%	0	0%	0	0%	0	0%	0	0%
Completed	0	0%	0	0%	0	0%	0	0%	0	0%
Total Outcomes	21	100%	15	100%	16	100%	9	100%	12	100%

Stage II Status Summary

No Action Taken/In Progress





Participant Summary		Mgt. Lead Worker In	ership and volvement	Worksite	Analysis		revention Control	Safety and Traini		Docum	entation
	Status	#	%	#	%	#	%	#	%	#	%
Stars III Outsons	No Action Taken	19	100%	13	100%	8	100%	3	100%	5	100%
Stage III Outcome	In Progress	0	0%	0	0%	0	0%	0	0%	0	0%
Completion Status	Completed	0	0%	0	0%	0	0%	0	0%	0	0%
	Total Outcomes	19	100%	13	100%	8	100%	3	100%	5	100%

Stage III Status Summary No Action Taken/In Progress

**Administrator Summary** 

Stage III Outcome Completion Status

Status	#	%	#	%	#	%	#	%	#	%
No Action Taken	19	100%	13	100%	8	100%	3	100%	5	100%
In Progress	0	0%	0	0%	0	0%	0	0%	0	0%
Completed	0	0%	0	0%	0	0%	0	0%	0	0%
Total Outcomes	19	100%	13	100%	8	100%	3	100%	5	100%

Stage III Status Summary No Action Taken/In Progress



# Stage I

**Participant Name** 

[Enter Participant Name]

[Enter Coordinator Name]

Report Period						
Time Period [Enter Time Period						
Year	[Enter Year]					

Stage I - 1. Management Leadership and Employee Involvement									
1. Management Com	mitment - Actions Required	Participant Status	Coordinator Status						
communicate a Safety where the site wants to company's desire to p involving permanent edocuments.	Aission Statement: Develop, issue, and y and Health Mission Statement (i.e., defining to be). This Vision statement should address the participate in Challenge. This process may include employees in the development of these	No Action Taken	No Action Taken						
Department and/or Person Responsible:		Target Date:	Completed Date:						
Document Location:									
Participant Actions Taken (Supporting Documentation Required):									
Coordinator Narrative:									
_	olicy Statement: Develop, issue, and y and Health Policy Statement (i.e., what the site	No Action Taken	No Action Taken						
Department and/or Person Responsible:		Target Date:	Completed Date:						
Document Location:									
Participant Actions Taken (Supporting Documentation Required): Coordinator									
Narrative:									



participate and demo management system of that demonstrate a contraining, participating employees to report he safe, we're not doing it	any establishes a policy requiring managers to instrate leadership in safety and health activities. Managers set an example and behaviors ammitment to safety and health, such as attending in planning meets, wearing PPE, encouraging azards, injuries and illnesses, enforcing the "if it's not" principle, and performing other safety and healther required of employees.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		301 2 0101	
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
safety and health bud plan for covering typic unusual or emergency correction of uncontroadequate resources to action to begin integral planning, such as plan materials, etc. Compound health will be integrocesses.	get for the present and for the future, including a get for the present and for the future, including a get safety and health expenditures, as well as expenditures such as requirements for prompt alled hazards. Commit and ensure utilization of a achieve this for Challenge. Take management ating safety and health into other aspects of uning for new equipment, processes, building any establishes a policy/requirement that safety grated into the overall planning and budgeting	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required): Coordinator			•
Narrative:			
communicate to emplobjectives that are cle bringing about a safe policies and procedure	coals and Objectives: Establish, document, and loyees the annual safety and health goals and ear, attainable, measurable, and relevant to and healthy work environment, as well as the esthat will help achieve these goals and		No Action Taken
Department and/or		Target Date:	Completed Date:
Document Location:			
Participant Actions			



Coordinator Narrative:			
	l  munication with Employees and Employee Access:		
	h clear lines of communication with all employees		
	nave reasonable access to top management with		
•	nealth issues. Address issues of employee language	No Action Taken	No Action Taken
	afety and health information in languages spoken		
and understood by en			
Department and/or		Target Date:	Completed Date:
Person Responsible: Document Location:			
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	es, Authority, and Accountability for Safety and		
•	ety and health responsibilities of each company		
employee and contra	ctor working on the site/project:		
a. Identify who wi	Il be responsible for achieving safety and health		
goals and objectives.		No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible: Document Location:			
bocomem tocalion.			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>b.</b> Identify specific	persons to be accountable for meeting safety		
and health goals, incl	uding, at a minimum, managers, supervisors, and		
specific safety and he	alth staff; assign adequate authority, as	No Action Taken	No Action Taken
	vel of responsibility; and explain their		
accountability and au	thority to all employees.		
Department and/or		Target Date:	Completed Date:
Person Responsible:		1490. 24.0.	Completed Ballot
Document Location:			
Participant Actions		<u> </u>	<u> </u>
Taken (Supporting			
Documentation			
Required):			



Coordinator Narrative:			
	I ety and health accountability plan to hold		
	, and non-supervisory employees accountable for		
	bilities through a documented performance	No Action Taken	No Action Taken
standards and apprais	· · · · · · · · · · · · · · · · · · ·		
	Jan system.		
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator Narrative:			
2. Employee Involvem	nent - Actions Required	Participant Status	Coordinator Status
safety and health practite following areas for	nd Health Perception Survey: Evaluate the current ctices at the total site and establish a baseline in each of the following categories of personnel -, and non-supervisory employees:	No Action Taken	No Action Taken
	ement in the safety and health management		
system.			
<b>b.</b> Values regarding	ng the importance of employee safety and health.		
<b>c.</b> Perceptions of and health managem	the effectiveness of the total company's safety nent system.		
	how well the culture encourages and supports		
reporting on hazards,			
e. Levels of comp	liance with rules or unwritten safety and health stan		
f. Perceptions reg	garding their roles, responsibilities, and		
accountability in ensu	ring safety and health on the total site/project.		
Department and/or		Tangal D. I	Commission
Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions		<u>I</u>	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
L			



=	ractices Action Plan: Develop an action plan to om the survey and begin implementation of the	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
3. Employee Notificat	ion: Notify company and subcontractor as follows:		
their rights under the C	rs, supervisors, and non-supervisory employees of Occupational Safety and Health (OSH) Act. Take em to freely exercise their rights, especially that of ds in the workplace.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
<b>b.</b> Inform all emploparticipation in Challe	byees, including new hires, of the company's nge.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
4. Meaningful Employ implementation sched involvement of all mar	ree Involvement: Develop a plan, including an dule, for how to bring about the meaningful nagers, supervisors, and non-supervisory employees in various safety and health related activities.	No Action Taken	No Action Taken



Department and/or		Target Date:	Completed Date:
Person Responsible:		1 d.: g 0 : 2 d.: 0 !	
Document Location:			
Participant Actions		<u>,                                      </u>	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
a. Consistent with	applicable labor laws, initiate the establishment of		
a few key teams (i.e.,	a safety and health planning team) representing	No Action Taken	No Action Taken
	e site's staff, to bring about meaningful change.		
Department and/or			
Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>b</b> Regin to involve	some employees in safety and health activities		
_	stigations. Note: Ensure that proper training is	No Action Taken	No Action Taken
	oyees conduct such activities.	No Action Taken	NO ACION Taken
Department and/or	oyees condeer seen denymes.		
Person Responsible:		Target Date:	Completed Date:
·			
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
2 Contract Worker Co	Nyaraga Astions Paguirad	David also and Charles	Coordinator
3. Confider Worker Co	overage - Actions Required	Participant Status	Status
1. Contractor Oversia	ht and Management System: Develop, document,		
_	ing the following basic elements of an oversight		
	tem covering contractors:		
	-		
	d Health Protection: Develop and begin		
_	or how to provide contractor employees with	No Action Taken	No Action Taken
	rection equal in quality that is provided to		
company employees.			



Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
their employees that t	afety and Health Rules: Inform all contractors and ney are required to adhere to all of the company's s, regardless of their status or the length of time they te.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible: Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
	actor Work Areas: Establish a requirement that nely identification, correction, and tracking of n their work areas.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			

Stage I - 2. Worksite Analysis		
Baseline Safety and Industrial Hygiene Hazard Analysis - Actions     Required	Participant Status	Coordinator Status



establish initial levels o levels, so that changes	e safety and industrial hygiene hazard analysis to f exposure (baselines) for comparison to future s can be recognized. This study should include a cidents, injuries, and illnesses; complaints of	No Action Taken	No Action Taken
workplace hazards; pr	•		
Department and/or			
Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
2. Ensure that the base	eline survey accomplishes the following:	No Action Taken	No Action Taken
	ocuments common safety hazards in the site and		
how they are controlle			
	ocuments common health hazards in the site and		
determine if further sar			
	ocuments safety and health hazards that need		
further study.	e work site and indicates who conducted the		
survey and when it wa			
Department and/or	3 completed.		
Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):	<u> </u>		
Coordinator Narrative:			
3. Repeat the baseline	e survey only if warranted by significant changes	No Action Taken	No Action Taken
(i.e., changes in proce	sses, equipment, hazard controls, etc.).	No Action Taken	No Action Taken
Department and/or		Tarack Date:	Completed Date
Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation			
Required):			



Coordinator			
Narrative:  2. Hazard Analysis of Required	Routine Jobs, Tasks, and Processes - Actions	Participant Status	Coordinator Status
	No Actions Required		
3. Pre-Use Analysis - C	Outcomes Achieved - Required Actions	Participant Status	Coordinator Status
	No Actions Required		
4. Industrial Hygiene (	IH) Program - Actions Required	Participant Status	Coordinator Status
previously reported ho	ne study, including a chemical inventory, review of azards, trends or illnesses to identify and quantify o typical health hazards such as noise, chemicals,	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger baie.	Completed Date.
Document Location:			
Taken (Supporting Documentation Required): Coordinator Narrative:			Coordinator
5. Routine Self-Inspec	ctions - Actions Required	Participant Status	Status
	No Actions Required		
6. Hazard Reporting S	ystem for Employees - Actions Required	Participant Status	Coordinator Status
	No Actions Required		
7. Accident Investigat	lions - Actions Required	Participant Status	Coordinator Status
_	nts and Maintain Written Reports of the gations should be conducted by trained personnel	No Action Taken	No Action Taken
<b>a.</b> Document the e	ntire sequence of relevant events.		
<b>b.</b> Identify all contri	-		
<b>c.</b> Determine wheth effective.	ner the safety and health management system was		
	tions to prevent recurrence.		
e. Are prioritized	,		
	es and responsibility for implementing bls.		



_	ake the results available to employees on request		
·	tigation records need not be provided).		1
Department and/or		Target Date:	Completed Date
Person Responsible:			
Document Location:			
Participant Actions			l .
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
O Transl Anglesia Ag	lione Demuired	Davidain and Chalus	Coordinator
8. Trend Analysis - Ac	nons kequired	Participant Status	Status
	nalysis of previous three complete calendar years'		
	, based on a thorough review of OSHA 300 logs,	No Action Taken	No Action Taker
	n claim forms, and accident reports.		
Department and/or		Target Date:	Completed Date
Person Responsible:		raigei baie.	Completed Date
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
2. Begin developing o	plan for conducting an analysis of other safety		
and health-related inf	ormation (i.e., hazards identified during inspections,	No. A - Programme	Nie Author Tolor
employee reports of h	azards, accidents, near-misses, etc.) for the	No Action Idken	No Action Taker
purpose of establishing	g or detecting trends, planning, and setting goals.		
Department and/or		Towns I Dades	Commission I Dodg
Person Responsible:		Target Date:	Completed Date
Document Location:			
Participant Actions			l
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	Stage I - 3. Hazard Prevention and Co	ntrol	



1. Certified Profession	al Resources - Actions Required	Participant Status	Coordinator Status
baseline hazard analy	sources are available if needed to conduct sis, and that they are certified, competent, and aselines pertinent to the work activity involved.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Date Completed:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
2. Hazard Elimination	and Control Methods - Actions Required	Participant Status	Coordinator Status
identified in this stage	es and implements a system that prioritizes hazards based on the potential seriousness of injury, illness, by of exposure, and long-term effects. Establish an tion.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
combination of option	d select the most appropriate option or as for hazard elimination and control methods, controls, administrative controls, work practices, we equipment (PPE).	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required): Coordinator			
Narrative:			



site's hazard(s); unders equitably enforced th implemented, and up	e that the selected controls are appropriate to the stood and followed by all affected parties; rough the disciplinary system; written, dated as needed; used by employees; and ning, positive reinforcement, and correction	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		14.90.24.6	
Document Location:			
Participant Actions		1	1
Taken (Supporting			
Documentation			
Required):			
Coordinator Narrative:			
Nananve.			
3. Hazard Control Prog	grams - Actions Required	Participant Status	Coordinator Status
OSHA standards (i.e., F	ory of existing hazard control programs required by PPE, Hazard Communication, Respiratory Protection, fined Space Entry, Process Safety Management, or s).	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		14.90.24.6	
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
2. Review existing pro	grams to identify what is missing or unsatisfactory.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		10.90.20.0	
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
	ograms and modify existing programs, as needed, elines, including training requirements.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Date Completed:



Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
4. Occupational Heal	th Care Program - Actions Required	Participant Status	Coordinator Status
1. Records Review: (	Conduct a thorough review of injury/illness records	No Action Taken	No Action Taken
and ensure they are ir	order.	No Action Taken	No Action Taken
Department and/or			
Person Responsible:		Target Date:	Completed Date
Document Location:			
Participant Actions		L	<u> </u>
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	are Professionals: Provide employees access to		
•	professionals who can provide onsite or offsite	No Action Taken	No Action Taken
	cy services. Provide emergency services as	no Acilon Taken	No Action Taken
required.			
Department and/or		Target Date:	Completed Date
Person Responsible:		J 3	
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
5. Preventative Mainte	enance of Equipment - Actions Required	Participant Status	Coordinator Status
1. Conduct an invent	ory of equipment that requires preventive	No Astron	No Aslanti
maintenance. Verify v	vith manufacture service intervals.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date
Person Responsible:		Target Date:	Completed Date
Document Location:		]	



Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
6. Tracking of Hazard	Correction - Actions Required	Participant Status	Coordinator Status
identified in this stage accident investigation responsibility for correct follow up to ensure tot	n using a documented system to record hazards through the baseline study, trend analysis, and as. The system must document priority, assign ction, establish timeframes for correction, and cal abatement.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		<b>3</b>	
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator			
Narrative:			
7. Emergency Prepare	edness and Response - Actions Required	Participant Status	Coordinator Status
all shifts to all types of	nunicate written procedures for responding during emergencies (fire, chemical spill, accident, terrorist r, active shooter, workplace violence, etc.) in icable requirements.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
	ne evacuation drill and assess how well the		
procedures worked.	to evacuation and assess flow well the	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:			
Document Location:			



Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	d explain to all employees emergency procedures		
-	g provisions for physician care and emergency		
	ances, emergency medical technicians,	No Action Taken	No Action Taken
	nospital emergency rooms available for all shifts		
within a reasonable tir	ne and distance.		
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger bale.	Completed Date.
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
4. Conduct at least or	ne training class on first aid and CPR so that there is		
	mployee for each shift or an alternative that is at	No Action Taken	No Action Taken
least as effective.			
Department and/or		Taward Date.	Commission Date:
Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	Stage I - 4. Safety and Health Trainin	ng	
1. Safety and Health	Training - Actions Required	Participant Status	Coordinator Status
1. Provide training to	managers, supervisors, non-supervisory employees,		
_	following the general guidelines below:		
<b>a.</b> Document traini	ng attendance.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		idiger bale.	Completed buile.
Document Location:			



Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>b.</b> Provide training	at the following intervals:	No Action Taken	No Action Taken
	quired courses - as often as necessary to meet	No Action Taken	No Action Taken
OSHA standards;			
(2) For non-OSH specific needs;	A required courses – at adequate intervals to meet	No Action Taken	No Action Taken
	n new work processes, new equipment, and new		
procedures, as neede		No Action Taken	No Action Taken
Department and/or			
Person Responsible:		Target Date:	Completed Date
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
training for all required	uire up-to-date and clearly understandable I participants, with curricula and materials		
•	pecific site needs and modified to reflect changes	No Action Taken	No Action Taken
	e procedures, trends, hazards, and controls		
identified by hazard a	naiysis. I		
Department and/or		Target Date:	Date Completed
Person Responsible: Document Location:		_	
Document Location.			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>d.</b> Ensure that train subject matter knowle	ing is conducted by persons who have specific edge or expertise.	No Action Taken	No Action Taken
Department and/or	- · · · · · · · · · · · · · · · · · · ·		
Person Responsible:		Target Date:	Completed Date
Document Location:			
Participant Actions		•	•
Taken (Supporting			
Documentation			
Required):			



Coordinator Narrative:			
study, hazard analysis develop training that procedures, modifying	ne various worksite analysis activities (i.e., baseline of routine jobs, tasks, and processes, etc.) to is relevant to the site (i.e., training on safe job g workstations, equipment or materials, in future planning efforts, etc.).	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):		<u> </u>	<u> </u>
Coordinator Narrative:			
1	vide the following types of training to current or new, and non-supervisory employees:		
<b>a.</b> Their rights unde	r the OSH Act.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
<b>b.</b> Challenge.		No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
	rorkplace; how to recognize hazardous conditions; f workplace-related illnesses; protective measures;	No Action Taken	No Action Taken



Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
<b>d.</b> What is required and how to maintain i	PPE, why it is required, its limitations, how to use it, t.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible: Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
e. Specific respons	ibilities for each type of emergency.	No Action Taken	No Action Taken
Department and/or Person Responsible: Document Location:		Target Date:	Completed Date:
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
f. Emergency evac	cuation procedures.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
3. At a minimum, prov	ride the following types of training to managers and		



<b>a.</b> Their specific sat them out effectively.	ety and health responsibilities and how to carry	No Action Taken	No Action Taken
Department and/or		Town of Date.	Commission of Darkey
Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions		I	
Taken (Supporting			
Documentation			
Required):			
Coordinator Narrative:			
	I anging workplace safety and health attitudes and		
practices.	anging workplace salety and nealin annous and	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger bale.	Completed bale.
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>c.</b> Requirements fo	r Challenge Stage I and VPP Requirements	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		ranger bare.	Completed Bale.
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
•	vide the following types of training to designated		
I	f and others assigned safety and health		
1	p them with the knowledge and skills they need to		
perform their assigned	I tasks or to identify appropriate vendors:		
<b>a.</b> How to conduct practices.	an assessment of workplace safety and health	No Action Taken	No Action Taken
Department and/or			
Person Responsible:		Target Date:	Completed Date:
Document Location:			



Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>b.</b> Methods for cha	inging workplace safety and health attitudes and	No Askan Talan	No Astro Talesa
practices and how to	develop a plan to address necessary changes.	No Action Taken	No Action Taken
Department and/or			
Person Responsible:		Target Date:	Completed Date:
Document Location:			
Document Location.			
Participant Actions			
-			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
c. How to conduct	the required baseline safety and industrial hygiene		
hazard analysis.	, , , , , , , , , , , , , , , , , , , ,	No Action Taken	No Action Taken
Department and/or			
Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation (Copposition			
Required):			
Coordinator			
Narrative:			
	hazard analyses, accident/incident investigations,		
routine self-inspections	s, trend analyses, and preventive maintenance	No Action Taken	No Action Taken
inspections.			
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger bale.	Completed bale.
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	<u> </u>		
<b>e.</b> Hazard eliminati	on and control methods.	No Action Taken	No Action Taken
Department and/or		Toward Dade	Commission
Person Responsible:		Target Date:	Completed Date:
Document Location:			



Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>f</b> . How to develop	a documented system for routinely scheduled self-	No Action Taken	No Action Taken
inspections.		NO ACIIOII IUKEII	NO ACIIOII IUKEII
Department and/or		Target Date:	Completed Date:
Person Responsible:			
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
g. How to develop	a worker hazard-reporting system.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:			
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>h.</b> How to develop	a plan for a written IH Program.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:			
Document Location:			
Participant Actions			I
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
i. How to develop	emergency procedures.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:			
Document Location:			



Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
		No. A all an Talana	No. A -P Tolero
	a hazard tracking system.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:			•
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
5. At a minimum, prov	ide the following types of training to all contractors		
-	agers, supervisors, and non-supervisory employees:		
and community man			
<b>a.</b> Their rights unde	r the OSH Act.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger baie.	Completed Bale.
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation (Copposition			
Required):			
Coordinator			
Narrative:			
<b>b.</b> Requirements fo	r Challenge Stage I and VPP Requirements.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger baic.	Completed Bale.
Document Location:			
Participant Actions			l
-			
Taken (Supporting Documentation			
Required):			
Coordinator			
Narrative:			
<b>c.</b> Hazards in the w	orkplace.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		Target Date:	Completed Date:
Document Location:			
1			



Participant Actions Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>d.</b> What is required	PPE, why it is required, its limitations, how to use it,	No Askan Takan	No Antion Taken
and how to maintain i	t.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		ranger bare.	Completed Bale.
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>e.</b> Specific responsi	bilities for each type of emergency.	No Action Taken	No Action Taken
Department and/or		Target Date:	Date Completed:
Person Responsible:		raiger bale.	Dale Completed.
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
f. Emergency evac	uation procedures.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible: Document Location:			-
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	Stage I - Documentation		
1. Minimum Required	Documentation	Participant Status	Coordinator Status
1. Accurate and up to	o date records of injury and illness for the previous		Sidios
three calendar years in			
OSHA 300 Logs		No Action Taken	No Action Taken



Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger bale.	Completed Date.
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
Insurance Claim F	orms	No Action Taken	No Action Taken
Department and/or		Target Date:	Date Completed:
Person Responsible:		Targer Date.	Dale Completed.
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<ul> <li>Accident Reports</li> </ul>		No Action Taken	No Action Taken
Department and/or		Target Date:	
Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
2. Vision and Policy St	arements.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		raigei baie.	Completed Bale.
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation Procument			
Required):			
Coordinator			
Narrative:			
3. Budget documents	showing allocated resources for Safety and Health.	No Action Taken	No Action Taken
Department and/or	, , , ,		
Person Responsible:		Target Date:	Completed Date:
Document Location:			



Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>4.</b> Safety and Health (	Goals and Objectives	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger baie.	Completed Bale.
Document Location:			
Participant Actions		L	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
5. Accountability Plan		No Action Taken	No Action Taken
Department and/or		Target Date:	Date Completed:
Person Responsible:		raiger bale.	Dule Completed.
Document Location:			
Participant Actions		•	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			_
<b>6.</b> Safety and Health F	Practices Action Plan	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		1 90. 2 0.	
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
7. Meaningful plan in	cluding implementation to involve employees	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		Target Date:	Completed Date:
Document Location:			



Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
8. Written contractor	oolicies for this stage	No Action Taken	No Action Taken
Department and/or		Taxant Date:	Commission Date:
Person Responsible:		Target Date:	Completed Date:
Document Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
9. Baseline hazard and	alysis results, including IH reports	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		1	
Document Location:			
Participant Actions		•	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
10. Written hazard co	ntrol programs	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		14.90.24.01	Completed Ballot
Document Location:			
Participant Actions		•	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
11. Accident investigo	ation forms and reports	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		idigei bale.	Completed buile.
Document Location:			



Participant Actions		
Taken (Supporting		
Documentation		
Required):		
Coordinator		
Narrative:		
12. Trend Analysis results	No Action Taken	No Action Taken
Department and/or	Target Date:	Completed Date
Person Responsible:	raigei baie.	Completed bute
Document Location:		
Participant Actions		
Taken (Supporting		
Documentation		
Required):		
Coordinator		
Narrative:		
<u></u>		
13. Hazard correction action plan and tracking sys	tem No Action Taken	No Action Taken
Department and/or	Target Date:	Completed Date
Person Responsible:		•
Document Location:		
Participant Actions	•	
Taken (Supporting		
Documentation		
Required):		
Coordinator		
Narrative:		
14. Preventative Maintenance of Equipment	No Action Taken	No Action Taken
Department and/or	Target Date:	Completed Date
Person Responsible:	90. 24.0.	Complete Suit
Document Location:		
Participant Actions	-	
Taken (Supporting		
Documentation		
Required):		
Coordinator		
Narrative:		
15. Written emergency procedures.	No Action Taken	No Action Taken
Department and/or	Target Date:	Completed Date
Person Responsible:	raigei Dale.	Completed bale
Document Location:		



Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
<b>16.</b> Training Records	No Ad	ction Taken	No Action Taken
Department and/or Person Responsible:	Tarç	get Date:	Completed Date:
Document Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			



# Stage II

Participant Name	Coordinator Name	Repor	Report Period	
C	0	Time Period		
0	0	Year		
			-	

Stage II - 1. Management Leadership and Employee Involvement			
1. Management Comr	nitment - Required Actions	Participant Status	Coordinator Status
communicate the site' for the entire site. Inco and Health Mission Sta	s Safety and Health Mission and Policy Statements rporate appropriate information about the Safety tement and Policy Statement into the site's new employees and contractors.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
through behaviors that health. Ensure increase	aple. Continue setting an example to the entire site demonstrate total commitment to safety and ed participation by top executives and managers in ed activities, including examples of activities	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required): Coordinator Narrative:			



committing and ensuri safety and health activ	res and Safety and Health Integration. Continue ing the utilization of adequate resources to support wities and programs. Improve the integration of other planning processes.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		10.90.20.0.	
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
towards achievement as the policies and pro new annual goals and SMART Goal technique	coals and Objectives. Review the site's progress of its safety and health goals and objectives, as well ocedures to meet them; revise and communicate objectives, as appropriate. Remember to use the ess. Establish a policy/requirement that relop their goals and objectives supportive of the equivalent manner.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
Continue to take nece company employees o	munication with Employees and Employee Access. essary action to clarify lines of communication with and subcontractor employees and ensure access to egarding safety and health issues.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			



Coordinator			
Narrative:			
<b>Health.</b> Continue clari	es, Authority, and Accountability for Safety and fying safety and health expectations for each ct employee on the site.	No Action Taker	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):		1	
Coordinator Narrative:			
supervisors, and safety performance plans the safety and health and timely feedback on pe needed; conduct per rewards and recogniti	eming me accommoding plan for managers, and health staff by incorporating into their eir responsibilities and standards of performance for monitoring performance. Provide specific and erformance; require corrective action plans if formance appraisals; provide commensurate on for good performance; and implement	No Action Taker	No Action Taken
Department and/or Person Responsible:	r portormanco (Potor to Application item 1 1 A 5)	Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			<u> </u>
Coordinator Narrative:			
	nmunicating management expectations regarding health responsibilities.	No Action Taker	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):		1	



Coordinator			
Narrative:			
<b>c.</b> Continue supp	porting the authority of designated staff members	No Askan Talaan	No Astion Tulon
who are accountable	for safety and health goals.	NO ACTION Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:			•
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>d.</b> Communicate	who is responsible for achieving safety and health		
goals and objectives, v	with no unassigned areas, so that each employee	No Antion Taleon	No Antion Talen
and contract employe	ee can describe his/her responsibility for safety and	NO ACTION Taken	No Action Taken
health.			
Department and/or		Taxant Date:	Campleted Date
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
7. Disciplinary Plan. D	evelop and begin implementing a disciplinary plan		
(policy, procedures, co	onsequences) with an implementation schedule for		
management and em	ployees. Ensure equitable enforcement of the plan	No Action Takon	No Action Taken
	sory employees, as well as across levels (i.e.,	No Action Taken	No Action Taken
~	ould not get better treatment than non-supervisory		
employees).			
Department and/or		Target Date:	Completed Date:
Person Responsible:		10.90.20.0.	
Department Location:			
Participant Actions		•	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			



8. Annual Self-Evaluati action required.	ion of Safety and Health Management Program. No		
2. Employee Involvem	ent - Required Actions	Participant Status	Coordinator Status
responding to the find	Health Perception Survey. Continue reviewing and ngs and conclusions of the baseline employee ception survey conducted in Stage I.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation			
Coordinator Narrative:			
implementing the site' developed in Stage I.	Perception Survey Action Plan. Continue s Safety and Health Perception Survey Action Plan	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
non-supervisory emplo company's participation	Notify new company managers, supervisors, and yees of their rights under the OSH Act, of the on in Challenge, and any other pertinent ate this information into the company's orientation for ubcontractors.		No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible: Department Location:			
Participant Actions Taken (Supporting Documentation Required):		ı	
Coordinator Narrative:			



	<b>ee Involvement.</b> Continue implementing the site's t plan, developed in Stage I. Specifically, for		
<b>a.</b> Encourage the formation of new and/or greater participation in safety and health teams to meet the site's needs at this Stage of Challenge.		No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger bale.	completed bale.
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator			
Narrative:			
•	oyee participation as part of safety and health ccident/near-miss investigations, self-inspections, es.	No Action Taken	No Action Taken
Department and/or		Towns I Dodge	Commission Dela
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken(Supporting Documentation Required):			
Coordinator Narrative:			
3. Contract Employee	Coverage - Required Actions	Participant Status	Coordinator Status
	at and Management System. Continue improving e following basic elements of an oversight and covering contractors:		
=	hty and Health Protection. Improve and continue he contractor program that begun in Stage I.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			



Coordinator			
Narrative:			
b. Adherence to	Safety and Health Rules. Improve process for		
	and contractually that contract employees who		
, ,	egular or temporary to adhere to all of the site's	No Action Takon	No Action Taken
		No Action Taken	No Action Taken
1	s, regardless of their status or the length of time they		
perform work on site.			
Department and/or		Target Date:	Completed Date:
Person Responsible:		14.30. 2 4.0.	OOp.0.5.2.2.2.2.
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
process for addressing written safety and hea contractors and in ove	lection and Oversight. Implement a policy and safety and health performance, including review of alth plan and injury and illness rates, in selecting erseeing their work while they are onsite.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
process for the timely i	ntractor Work Areas. Improve and formalize the dentification, correction, and tracking of n the contractors' work areas, as needed.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Department Location.			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			



Coordinator Narrative:			
	•	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
	Stage II - 2. Worksite Analysis		
Baseline Safety and Actions	Industrial Hygiene Hazard Analysis - Required	Participant Status	Coordinator Status
1. No action required	(See IH Required Actions below).		
2. Hazard Analysis of F Actions	Routine Jobs, Tasks, and Processes - Required	Participant Status	Coordinator Status
and processes and rectask-based or system/gand processes have he experienced significant hazard tasks (i.e., that electrocution, or chemstandard). Identify the hazard controls curren	nent safety and health hazards of routine jobs, tasks, commend adequate hazard controls by conducting process hazard analyses when the routine jobs, tasks, ad injuries/illnesses associated with them or have: at incidents or near-misses; are perceived as high-could result in a catastrophic explosion, nical overexposure; or are required by a regulation or esteps of the task or procedure being analyzed, the ty in place, recommendations for needed trols, dates conducted, and the responsible parties.		No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			



environment, procedu	analysis as appropriate, such as when the res, equipment change, or when errors are found st recent hazard analysis.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
3. Hazard Analysis of S	ignificant Changes - Required Actions	Participant Status	Coordinator Status
No action required.			
4. Pre-Use Analysis - C	outcomes Achieved - Required Actions	Participant Status	Coordinator Status
No action required.			
5. Industrial Hygiene (I	H) Program - Required Actions	Participant Status	Coordinator Status
identifying, analyzing, occupational disease. including sampling me	<b>Program.</b> Establish procedures and methods for and controlling health hazards to prevent  The written program must address sampling issues thods, performed by whom, compared to what, on, and how communicated to employees.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
2. Begin implementing	the IH Program by doing the following:		
<b>a.</b> Conduct furth	er analysis, such as full shift sampling, if necessary.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:



Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
sampling identified ha based on findings of th	mplement sampling frequencies – a schedule for zards and conduct additional sampling as needed, ne baseline hazard analysis, review of chemicals, azards, previous exposures, and reports of illnesses.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation			
Coordinator Narrative:			
<b>c.</b> Begin impleme Stages I and II.	enting appropriate controls for hazards identified in	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
6. Routine Self-Inspect	ions - Required Actions	Participant Status	Coordinator Status
inspections of the work schedule, the membe	s a documented system for routinely scheduled self- explace, including a tool or checklist, the inspection rs of the regular self-inspection teams to be created, esponsibility for abatement, and tracking of imely correction.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			



- · · · · · ·			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
•	s, at a minimum, by designated trained safety and	No Action Taken	No Action Taken
health staff.			
Department and/or		Target Date:	Completed Date:
Person Responsible:		J	F -
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation	<u> </u>		
Coordinator			
Narrative:			
3. Cover the entire wo	rksite at least twice a year.	No Action Taken	No Action Taken
		NO ACION Taken	No Action Taken
Department and/or		Taract Date:	Campleted Date:
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
7 Hazard Reporting Sy	vstem for Employees - Required Actions	Participant	Coordinator
7. Huzuru keponing 3)	sielli for Employees - Required Actions	Status	Status
1. Develop and begin	implementing a hazard-reporting system, which may		
_	llows employees to use specific tools to notify		
	vriting (or via alternate methods) without fear of		
<u> </u>	hazardous conditions, accidents, and near-misses.	No Action Taken	No Action Taken
	unicate to employees how they will receive		
	aken regarding the hazards they report.		
	akon regarding me nazaras mey repen.		
Department and/or		Target Date:	Completed Date:
Person Responsible:			•
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			



Coordinator Narrative:			
8. Investigation of Acc	idents and Near-Misses - Required Actions	Participant Status	Coordinator Status
1. Continue investigati Stage I.	ng accidents, following the guidelines established in		No Action Taken
Department and/or			
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
2. Begin investigating r	near-misses, following the same guidelines		
established in Stage I f	or investigating accidents.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger bale.	Completed bale.
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
_	dings and corrective actions available to (although actual investigation records need not be	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
9. Trend Analysis - Rec	quired Actions	Participant Status	Coordinator Status



information not yet stu employees reports of t	alysis of the other safety and health-related died (i.e., hazards identified during inspections, nazards, accidents, and near-misses, etc.) for the g or detecting trends, planning, and setting goals.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
2. Conduct another tro	end analysis of injury and illness history if a year has all trend analysis.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
	Stage II - 3. Hazard Prevention and Cont	rol	
1. Certified Profession	al Resources - Required Actions	Participant Status	Coordinator Status
	ertified safety and health professionals, licensed als, and other experts as needed who can provide s.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			



2. Hazard Elimination o	and Control Methods - Required Actions	Participant Status	Coordinator Status
frequency of injury or il	ntified in this stage based on seriousness and Iness, property loss, frequency of exposure, and longan action plan for correction.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Date Completed:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
of options for hazard e	select the most appropriate option or combination limination and control methods including protective safety devices, administrative controls, PE.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Date Completed:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
site's hazard(s); unders enforced through the updated as needed; u	e that the selected controls are: appropriate to the tood and followed by all affected parties; equitably disciplinary system; written, implemented, and used by employees; and incorporated into training, and correction programs.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			



3. Hazard Control Prog	grams - Required Actions	Participant Status	Coordinator Status
<ol> <li>Continue implementing hazard control programs required by OSHA Standards. Modify and improve, as needed.</li> </ol>		No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
<b>2.</b> Continue training all needed.	employees on the required OSHA programs as	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
<b>3.</b> Establish necessary hnew OSHA Standards.	nazard control programs in compliance with any	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
<u>Person Responsible:</u> Department Location:		-	
Participant Actions Taken (Supporting Documentation Required): Coordinator Narrative:			
4. Tracking of Hazard (	Correction - Required Actions	Participant Status	Coordinator Status



established in Stage I. the means listed in Sta jobs, self-inspections, n hazards. Record priorit	ring and improving the documented system To record hazards identified in this Stage, through ge I, and now also through hazard analysis of routine ear-miss investigations, and worker reports of ty, responsibility for correction, timeframes for up to ensure total abatement.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
5. Preventative Mainte	nance of Equipment - Required Actions	Participant Status	Coordinator Status
1. Review the equipme	ent inventory developed in Stage I.	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger baie.	Completed Date.
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
monitor and maintain machine guards and e	following a preventive maintenance schedule to equipment (including hazard controls, such as exhaust ventilation) so it can be replaced or repaireding to manufacturers' recommendations to prevent	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			



6. Occupational Healt	h Care Program - Required Actions	Participant Status	Coordinator Status
	are Professionals. Provide employees access to professionals who can provide onsite or offsite	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible: Department Location:		-	<u>-</u>
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
such as pre-placemen employees as needed health analysis.	<b>Needed).</b> Company arranges for health services, t physicals, audiograms, and lung function tests for based on the outcomes of the baseline safety and	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):		,	
Coordinator Narrative:			
7. Emergency Prepare	edness and Response - Required Actions	Participant Status	Coordinator Status
Continue communication     with applicable stands	cating the emergency procedures in compliance ards.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			



i				
employees emergence emergency physician medical technicians, e	ue making available and explaining to all y procedures and services including provisions for and medical care, ambulances, emergency emergency clinics, or hospital emergency rooms ithin a reasonable time and distance.	No Action Taken	No Action Taken	
Department and/or		Target Date:	Completed Date:	
Person Responsible: Department Location:		-		
Participant Actions Taken (Supporting Documentation Required):				
Coordinator Narrative:				
first aid and CPR availd	ency Response Team. Including persons trained in able on all shifts (or an alternative that is at least as e number of trained individuals from Stage I.	No Action Taken	No Action Taken	
Department and/or Person Responsible:		Target Date:	Completed Date:	
Department Location:				
Participant Actions Taken (Supporting Documentation Required):				
Coordinator Narrative:				
	ne evacuation drill, assess how well the procedures the emergency procedures, as needed.	No Action Taken	No Action Taken	
Department and/or Person Responsible:		Target Date:	Completed Date:	
Department Location:				
Participant Actions Taken (Supporting Documentation Required):				
Coordinator Narrative:				
	Stage II 4. Safety and Health Training			
1. Safety and Health Training - Required Actions Participant Coordinator Status				



	training to managers, supervisors, non-supervisory act employees following the general guidelines	No Action Taker	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
non-supervisory emplo	e to provide current or new managers, supervisors, byees, contract employees, and designated safety e required training established in Stage I.	No Action Taker	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
provide the following t staff and others with a	ed training established in Stage I, at a minimum, types of training to designated safety and health ssigned safety and health responsibilities to equipage and skills they need to perform their assigned propriate vendors:		
<b>a.</b> How to develo	pp a disciplinary plan.	No Action Taker	No Action Taken
Department and/or Person Responsible: Department Location:		Target Date:	Completed Date:
Participant Actions Taken (Supporting Documentation Required):		1	
Coordinator Narrative:			
	op a system and written procedures to annually	No Action Taker	No Action Taken



Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger bale.	Completed bale.
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
c. How to condu	ct hazard analyses of significant changes.	No Action Taker	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		Targer Date.	Completed bale.
Department Location:			
Participant Actions		· ·	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>d.</b> How to condu	ct pre-use analyses.	No Action Taker	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		190	
Department Location:			
Participant Actions		•	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
e. How to condu	ct IH sampling, if applicable.	No Action Taker	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger bale.	Completed bute.
Department Location:			
Participant Actions		1	ı
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	ct an annual evaluation of the site's safety and	No Action Taker	No Action Taken
health management s	ystem.	No Action Taker	No Action Taken



		7	ı
Department and/or		Target Date:	Completed Date:
Person Responsible:		-	
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
4. In addition to requir	ed training established in Stage I, at a minimum,		
provide contract emp	loyees with training on how to recognize hazardous	Nie Author Toloro	No. A - Paul Toloro
conditions, signs and s	ymptoms of workplace-related illnesses, protective	No Action Taker	No Action Taken
measures, and safe wo			
Department and/or		Taxant Date:	Campleted Date
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions			<u> </u>
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	Stage II - Documentation		
1. Minimum Required	Documentation	Participant Status	Coordinator Status
1. All Documentation.	Required in Stage I.	No Action Taker	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:			
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
2. Minutes, Charters, N	Nission Statements of safety and health teams.	No Action Taker	No Action Taken
Department and/or		Tayonal Dalar	Commission Delle
Person Responsible:		Target Date:	Completed Date:
Department Location:		raigei Daie.	Completed Date:



Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
Narranve.			
3. Contractor Program	n Documentation. Updated to include additional		
policies established in		No Action Taker	No Action Taken
Department and/or			
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions		•	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
Nananve.			
<b>4.</b> Job Hazard Analysis	forms and records	No Action Taker	No Action Taken
·	Tomis and rocords	No Action Taker	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:			
Department Location:			
Participant Actions		•	•
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
F Writton III Drogram	and Campling results	No. A office Talkon	No Aolion Takon
5. Written IH Program c	and sampling results	No Action Taker	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		J 301 2	
Department Location:			
Participant Actions		1	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
6. Routine Self-Inspect	ion forms and records	No Action Taker	No Action Taken
Department and/or		Tayana L Darks	Completed Date
Person Responsible:		Target Date:	Completed Date:
Department Location:			



Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
Nalialive.			
<b>7.</b> Employee Hazard Re	eporting form	No Action Taker	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible:		laiger bale.	Completed Dute.
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
8. Trend Analysis result	S S	No Action Taker	No Action Taken
Department and/or		Toward Dades	Committee of Dodge
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions		!	ļ
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
9 Documentation sha	owing implementation of hazard controls and their		
	tilation studies, PPE purchases, machine guarding	No Action Taker	No Action Taken
purchases, etc.)	manoristadios, it is porchases, macrime goarding	NO ACION TUKE	NO ACION TUREIT
Department and/or			
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Department Location.			
Participant Actions		·!	•
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
10. Written Preventive	Maintenance schedule and system.	No Action Taker	No Action Taken
Department and/or			
Person Responsible:		Target Date:	Completed Date:



Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
11. Emergency Proced	dures updated since Stage 1.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
12. Training Matrix and	Records.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			

### Stage III **Participant Name Coordinator Name Report Period Time Period** [Enter Time Period] [Enter Coordinator Name] [Enter Participant Name] [Enter Year] Year Stage III - 1. Management Leadership and Employee Involvement **Participant** 1. Management Commitment - Required Actions **Coordinator Status Status** 1. Safety and Health Mission and Policy Statements. Continue to communicate the site's Safety and Health Mission and Policy Statements for the site and take necessary steps to ensure all employees and contractors understand the statements. Ensure that appropriate No Action Taken No Action Taken information about the site's Safety and Health Mission and Policy Statements routinely becomes a part of general communication and of specific training for new employees and contractors. (Refer to Application item 1.1.A.1.) Department and/or **Target Date:** Completed Date: Person Responsible: **Department Location: Participant Actions** Taken (Supporting **Documentation** Required): Coordinator Narrative: 2. Leadership by Example. Continue setting an example to the entire site through behaviors that demonstrate total commitment to safety and health (see examples in Stage I). Ensure total involvement of all No Action Taken No Action Taken executives, managers, and supervisors in the site's safety and health related activities and programs. (Refer to Application item 1.1.A.3.) Department and/or Target Date: **Completed Date: Person Responsible:** Department Location: **Participant Actions** Taken (Supporting **Documentation** Required): Coordinator Narrative:



committing and ensuri safety and health activ	res and Safety and Health Integration. Continue ng the utilization of adequate resources to support vities and programs. Ensure that safety and health nto all planning processes at the site. (Refer to s.6.)		No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
continue communicat year's safety and healt procedures to meet th objectives are routinely	ing, as appropriate to this Stage, the previous th goals and objectives, as well as the policies and them. Ensure that safety and health goals and y considered in planning for and implementing the and programs. (Refer to Application item 1.1.A.1.)	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
Continue to take nece all employees and ens regard to safety and h	munication with Employees and Employee Access. essary action to clarify lines of communication with cure reasonable access to top management with ealth issues. Take proactive steps to encourage en management and employees. (Refer to a.4.)	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			



Coordinator			
Narrative:			
/ Class Bases and laith			
-	es, Authority, and Accountability for Safety and		
	ifying safety and health expectations for each		
	ct employee in the site. Ensure all employees		
	pt their safety and health roles and responsibilities.	<b>No Action Taken</b>	No Action Taken
Continue supporting the	ne authority of designated staff members who are		
accountable for achie	eving safety and health goals and objectives. In		
addition: (Refer to App	olication item 1.1.A.5.)		
Department and/or			0 11 10 1
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	fety and health performance elements have been		
•	written job descriptions and performance plans of	No Action Taken	No Action Taken
• •	ng managers, supervisors and non-supervisory		
employees, as well as	contractors. (Refer to Application item 1.1.A.5.)		
Department and/or		Toward Dades	Commission Date.
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
Narrative:	afety and health responsibilities into the job		
Narrative:  b. Incorporate so	afety and health responsibilities into the job		
Narrative:  b. Incorporate so descriptions and perfo	rmance plans of all non-supervisory employees	No Action Takon	No Action Takon
b. Incorporate so descriptions and perfoand ensure that every	rmance plans of all non-supervisory employees individual's safety and health performance is	No Action Taken	No Action Taken
b. Incorporate so descriptions and perform and ensure that every monitored and evaluations.	rmance plans of all non-supervisory employees individual's safety and health performance is sted and that everyone receives feedback on their		No Action Taken
Narrative:  b. Incorporate so descriptions and performed ensure that every monitored and evalue safety and health performed.	rmance plans of all non-supervisory employees individual's safety and health performance is		No Action Taken
b. Incorporate so descriptions and perform and ensure that every monitored and evaluated and health performent and/or	rmance plans of all non-supervisory employees individual's safety and health performance is sted and that everyone receives feedback on their		
b. Incorporate so descriptions and perform and ensure that every monitored and evaluated and health performent and/or Person Responsible:	rmance plans of all non-supervisory employees individual's safety and health performance is sted and that everyone receives feedback on their		No Action Taken  Completed Date:
b. Incorporate so descriptions and perform and ensure that every monitored and evaluated and health performent and/or	rmance plans of all non-supervisory employees individual's safety and health performance is sted and that everyone receives feedback on their		



<b>_</b>			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
•	mplement a system of rewards and recognition for		
	health performance. (Refer to Application item	No Action Taken	No Action Taken
3.F.)			
Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger baie.	Completed bale.
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
7. Disciplinary Plan.	Improve and continue implementing the		
disciplinary plan devel	oped in Stage II for non-supervisory employees,		
1	orcement as required. Enforce the plan to ensure	No Action Taken	No Action Taken
	ance to achieve the desired outcomes for Stage		
III. (Refer to Applicatio			
Department and/or	· •		
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions		-	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
inalialive:			



Develop a system and entire site's safety and be conducted by site staff, or trained outside weaknesses of the site specific recommenda for improvements; and recommendations. The evaluation of its safety the site must conduct	ion of Safety and Health Management System.  written procedures to annually evaluate the health management system. The evaluation may employees with managers, qualified corporate ers. The evaluation must identify the strengths and its safety and health management system; contain tions, timelines, and assignment of responsibilities if document actions taken to satisfy the esite must conduct at least one annual selfand health management system in Stage III; and additional self-evaluations each year they remain Application item 1.1.D.1.)	No Action Taken	No Action Taken
Department and/or		Target Date:	Completed Date:
Person Responsible: Department Location:			
Participant Actions			
Taken (Supporting Documentation Required):			
Coordinator Narrative:			
2. Employee Involve	ement - Required Actions	Participant Status	Coordinator Status
1. Follow-Up Employed	e Safety and Health Perception Survey. Conduct a of the baseline employee safety and health		Status
Follow-Up Employed follow-up assessment a perception survey to id     Department and/or	e Safety and Health Perception Survey. Conduct a of the baseline employee safety and health	Status	Status
Follow-Up Employed follow-up assessment aperception survey to identify the control of the c	e Safety and Health Perception Survey. Conduct a of the baseline employee safety and health	Status  No Action Taken	Status  No Action Taken
1. Follow-Up Employed follow-up assessment of perception survey to id Department and/or Person Responsible: Department Location: Participant Actions Taken (Supporting Documentation Required):	e Safety and Health Perception Survey. Conduct a of the baseline employee safety and health	Status  No Action Taken	Status  No Action Taken
1. Follow-Up Employed follow-up assessment of perception survey to id Department and/or Person Responsible: Department Location: Participant Actions Taken (Supporting Documentation	e Safety and Health Perception Survey. Conduct a of the baseline employee safety and health	Status  No Action Taken	Status  No Action Taken
1. Follow-Up Employed follow-up assessment of perception survey to id Department and/or Person Responsible: Department Location: Participant Actions Taken (Supporting Documentation Required): Coordinator Narrative:	e Safety and Health Perception Survey. Conduct a of the baseline employee safety and health	Status  No Action Taken	Status  No Action Taken
1. Follow-Up Employed follow-up assessment of perception survey to id Department and/or Person Responsible: Department Location: Participant Actions Taken (Supporting Documentation Required): Coordinator Narrative:  2. Safety and Health P	e Safety and Health Perception Survey. Conduct a of the baseline employee safety and health dentify improvements.	Status  No Action Taken  Target Date:	No Action Taken  Completed Date:
1. Follow-Up Employed follow-up assessment of perception survey to id Department and/or Person Responsible: Department Location: Participant Actions Taken (Supporting Documentation Required): Coordinator Narrative:  2. Safety and Health Pimplementing the site'	e Safety and Health Perception Survey. Conduct a of the baseline employee safety and health dentify improvements.  erception Survey Action Plan. Continue	Status  No Action Taken  Target Date:	No Action Taken  Completed Date:



Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
ivalianve.			
3. Employee Notificati	on. Continue notifying new managers, supervisors,		
	yees, and contractors of their rights under the OSH		
	articipation in Challenge. Assure that appropriate		
•	ployees' rights continues to be incorporated into		
	aining for new employees and contractors. Take	No Action Taken	No Action Taken
	ourage all employees to freely exercise their rights,		
	y reporting hazards in the workplace. (Refer to		
Application item 1.1.B.	•		
	Z.)		
Department and/or		Target Date:	Completed Date:
Person Responsible:		3	<b>-</b>
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
-			
Coordinator			
Narrative:			
4. Meaningful Employe	ee Involvement. Take proactive steps to ensure full		
	site's employee involvement plan developed in		
1 · · · · ·	Stage II. Specifically, for Stage III: (Refer to		
Application item 1.1.B.			
1 1	•		
	the safety and health teams need to achieve the	No Aslan Ed	No Astron
•	Stage III are established and that there is broad	No Action Taken	No Action Taken
	participation in these teams.		
Department and/or		Target Date:	Completed Date:
Person Responsible: Department Location:			
Department Location.			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>b.</b> Ensure that au	dits, accident/incident investigations, self-		
inspections, and job ho	azard analyses are routinely conducted by regular	No Aolion Tolor	No Aplica Tales
teams that have broad	d and active employee representation. (Refer to	No Action Taken	No Action Taken
Application item 1.1.B.			



Department and/or		Target Date:	Completed Date:
Person Responsible:		raiger bale.	Completed Date.
Department Location:			
Participant Actions		<del>.</del>	
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	continue implementing the site's hazard-reporting		
program for employee	es. Take proactive steps to encourage more active	No Action Taken	No Action Taken
	participation. (Refer to Application item 1.1.B.1.)		
Department and/or		Target Date:	Completed Date:
Person Responsible:		laigei bale.	Completed Date.
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
3. Contract Employee	Coverage - Required Actions	Participant Status	Coordinator Status
and fully implementing system. Take proactive and health protection adhere to the site's saffor safety and health v safety and health perf their work; and that the hazards in contractors	ght and Management System. Continue improving a the contractor oversight and management e steps to ensure that contractors receive safety equal to that received by employees; that they rety and health rules and are removed promptly riolations; that management considers contractors' ormance in selecting contractors and overseeing e site identifies, corrects, and tracks uncontrolled work areas. (Refer to Application item 1.1.C.1.)	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			



2. Safety and Health Management Systems for Contractors. Begin working with contractors to encourage and support them in developing and operating their own effective safety and health management systems. (Refer to Application item 1.1.C.1.)	No Action Taken	No Action Taken
Department and/or Person Responsible:	Target Date:	Completed Date:
Department Location:		
Participant Actions Taken (Supporting Documentation Required): Coordinator Narrative:		
Stage III - 2. Worksite Analysis		
Worksite Analysis - Required Actions	Participant Status	Coordinator Status
1. Baseline Survey. Repeat the baseline survey only if warranted by significant changes (i.e., changes in processes, equipment, hazard controls, etc.). (Refer to Application item 2.A.)	No Action Taken	No Action Taken
Department and/or Person Responsible:	Target Date:	Completed Date:
Department Location:		
Participant Actions Taken (Supporting Documentation Required): Coordinator		
Narrative:		
2. Hazard Analyses of Routine Jobs, Tasks, and Processes. Continue conducting hazard analyses, following guidelines specified in Stages II, to identify, analyze, and control hazards at the site. Specifically for this Stage: (Refer to Application item 2.B.)		
studies and analyses for more in-depth analysis; or are determined by the Challenge Participant to warrant hazard analysis. Follow the guidelines established in Stage II. (Refer to Application item 2.B.)	No Action Taken	No Action Taken
Department and/or Person Responsible:	Target Date:	Completed Date:
Department Location:		



Participant Actions			
Taken (Supporting			
Documentation (Copposition			
Required):			
Coordinator			
Narrative:			
3. Hazard Analysis of	Non-Routine Tasks and Significant Changes.		
-	t safety and health hazards of significant changes,		
1 · · · · · · · · · · · · · · · · · · ·	ed to non-routine tasks (i.e. performed less than		
	processes, materials, equipment and facilities to	No Action Taken	No Action Taken
	·		
•	azards prior to the activity or use and recommend		
	trols. (Refer to Application item 2.C.)		
Department and/or		Target Date:	Completed Date:
Person Responsible:		laigei bale.	Completed Date.
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
4. Pre-Use Analysis.			
<b>a.</b> If the site is co	nsidering new equipment, chemicals, facilities, or		
	perations or procedures, conduct a pre-use		
	potential safety and health impact on the		
	of detail that is appropriate considering the	No Action Taken	No Action Taken
	· · · · · · · · · · · · · · · · · · ·		
<b>■</b>  -	number of people who may be affected. (Refer		
to Application item 2.0	o.)		
Department and/or		Target Date:	Completed Date:
Person Responsible:		<b>J</b>	
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
<b>b.</b> Develop and I	pegin implementing a plan for how to integrate		
this practice into the p	rocurement/design phase to maximize the	<b>No Action Taken</b>	No Action Taken
opportunity for proact	ive hazard controls. (Refer to Application item 2.C.)		
	, 11		
Department and/or		Target Date:	Completed Date:
Person Responsible:			Julian Dale.



Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
	e steps to ensure that pre-use analysis continues to procurement/design phase. (Refer to Application	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
	rogram. Continue implementing the IH program and control health hazards to prevent occupational plication item 2.4.	No Action Taken	No Action Taken
Department and/or Person Responsible:	medileri z./ t./	Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
6. Routine Self-Inspect	lions.		
documented system fo	d subcontractors continue implementing the or routinely scheduled self-inspections of the lin Stage II. (Refer to Application item 2.D.)	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):		,	



Coordinator Narrative:			
	ducting self-inspections by designated safety and participation of other non-supervisory employees. tem 2.D.)	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
conducted monthly a quarterly. (Refer to Ap	e steps to ensure that self-inspections are routinely nd that the entire work site is covered at least plication item 2.D.)	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
reporting system and e improvements as need the status of hazards re messages, bulletin bod proactive steps to end	System. Continue implementing the hazard-encourage active reporting. Implement program ded. Ensure regular feedback to all employees on eported (i.e. through meetings, newsletters, email and postings, intranet postings, etc.). Take courage all employees to freely make suggestions conditions without fear of retaliation. (Refer to	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required): Coordinator		1	
Narrative:		_	



_	cidents and Near-Misses. Continue investigating		
	isses, as needed, following the guidelines specified	No Action Taken	No Action Taken
	r to Application item 2.F.)		
Department and/or		Target Date:	Completed Date:
Person Responsible:		3	
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
-	e proactive steps to establish a system for trend		
•	the process takes place regularly (at least		
	d, for all types of safety and health information and	No Action Taken	No Action Taken
_	goals to address identified trends of accidents,		
	Refer to Application item 2.G.)		
Department and/or		Target Date:	Completed Date:
Person Responsible:		-	<u> </u>
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			
	Stage III 3. Hazard Prevention and C	ontrol	
1 Haward Dravantian	and Control Benefited Astions	Participant	Carandia alam Chalasa
1. Hazara Prevention (	and Control - Required Actions	Status	Coordinator Status
1. Certified Profession	nal Resources. Continue to provide employees		
	ss to certified safety and health professionals and		
licensed health care p	professionals who can provide onsite and offsite	No Action Taken	No Action Taken
services. (Refer to App	·		
Department and/or	·	Toward Date	Commission
Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions			
Taken (Supporting			
Documentation			
Required):			
Coordinator			
Narrative:			



identify hazards throug of options to eliminate methods or combinati protective safety device PPE). Correct all hazar	gh all means and selecting options or combinations or control hazards using the most appropriate on of methods (i.e. engineering controls, ces, administrative controls, work practices, and rds identified in this and previous stages including projects, before graduating from Stage III. (Refer A.)	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
programs required by including an annual re to establish hazard co	ograms. Continue to maintain all hazard control an OSHA Standard, complying with all guidelines, eview and training if required. Take proactive steps introl programs, if any, required by new OSHA dify or update existing programs, as needed. eem 3.A.iii.)	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
site's documented haz improve the tracking s communicate with all	racking. Continue to implement and improve the zard tracking system. Take proactive steps to ystem, ensure that it is fully implemented, and employees throughout the process on the status of fied until they are totally abated. (Refer to	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			



Participant Actions				
Taken (Supporting				
Documentation				
Required):				
Coordinator				
Narrative:				
5 Preventive Mainten	Lance of Equipment. Continue to implement the			
	ce on equipment to prevent any hazardous			
I ■ 5	ctive steps to ensure that the site schedule has an			
•	observed preventive maintenance schedule and	<b>No Action Taken</b>	No Action Taken	
•	ntenance is automatically part of future systems.			
(Refer to Application it				
Department and/or	G111 3.L.)			
Person Responsible:		Target Date:	Completed Date:	
reison kesponsible.				
Department Location:				
Participant Actions				
Taken (Supporting				
Documentation				
Required):				
Coordinator				
Narrative:				
■ = = = = = = = = = = = = = = = = = = =	<b>The Care Program.</b> Take proactive steps to provide onal health care program, including:			
an excellent occupan	onarneann care program, incloding.			
<b>a.</b> Provisions for c	access to or availability of certified health care			
professionals, needed	health services, and emergency physician and	No Action Taken	No Action Taken	
medical care; improve	e the program based on all available safety and	No Action Taken	No Action Taken	
health information. (Re	efer to Application item 3.C.)			
Department and/or		Target Date:	Completed Date:	
Person Responsible:				
Department Location:				
Participant Actions		<del>!</del>		
Taken (Supporting				
Documentation				
Required):				
Coordinator				
Narrative:				
<b>b.</b> Expand use of	licensed health care providers to include site visits			
to help identify causes and symptoms of occupational injuries and				
illnesses. Ensure care provided is within the schedule of licensure and				
•	standard operating procedures. (Refer to Application item 3.C.)			
Department and/or			0 11 15 1	
Person Responsible:		Target Date:	Completed Date:	



Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
communicate, and im responding during all s of previous drills and carill. Ensure that there response team on eve on their use. Take produtomatic tracking of program and proceduconsult with local fire consult with local fi	edness and Response. Continue to improve, plement the site's written procedures for hifts to all types of emergencies. Review the results onduct and evaluate, at a minimum, an annual is at least one fully operational emergency ry shift. Provide AEDs as appropriate and training active steps to ensure full implementation and the site's emergency preparedness and response ares. Establish a HAZMAT Team if necessary and department to ensure adequate coverage for fire, I release. (Refer to Application item 3.G.)	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
	Stage III - 4. Safety and Health Train	ing	
1. Safety and Health To	raining - Required Actions	Participant Status	Coordinator Status
•	e training to all employees, including contractors, guidelines specified in Stage I. (Refer to	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			



•	s to improve and continue providing training on ded. (Refer to Application item 4.B.)	No Action Taken	No Action Taken
Department and/or Person Responsible:	,	Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
conditions along with t	contractors on how to recognize hazardous the signs and symptoms of workplace-related Refer to Application item 4.F.)	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
	Stage III - Documentation		
1. Documentation		Participant Status	Coordinator Status
1. All documentation	from Stages I and II completed and updated.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
2. Annual self-evaluati system.	on of the site's safety and health management	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			



Participant Actions Taken (Supporting Documentation Required):			
Coordinator Narrative:			
3. Follow up Safety an	d Health Perception Survey and results.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):		•	
Coordinator Narrative:			
<b>4.</b> Hazard analysis form significant changes.	n showing analysis of non-routine tasks or	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):		·	
Coordinator Narrative:			
5. Pre-use analysis form	ns and results.	No Action Taken	No Action Taken
Department and/or Person Responsible:		Target Date:	Completed Date:
Department Location:			
Participant Actions Taken (Supporting Documentation Required):		•	
Coordinator Narrative:			



# **Stage I Desired Outcomes**

#### Element 1 - Management Leadership and Employee Involvement

#### 1) Management Commitment

**Return to Element** 

#### **Top Management:**

- 1 In conjunction with the employees, have developed, issued, and communicated an acceptable Safety and Health Mission Statement.
- 2 Have developed, issued and communicated an acceptable Safety and Health Policy Statement.
- 3 Demonstrates visible Safety and Health leadership

#### Management:

- 4 Has committed adequate resources and has begun integrating Safety and Health goals and objectives that are clear, attainable, measurable, and significant.
- 5 Has developed and communicated annual safety and health goals and objectives that are clear, attainable, measurable, and significant.
- Has clarified lines of communication and encourages all workers to contact top management of safety and health issues.
- 7a Has clearly identified every employee's and contract worker's responsibility for safety and health.

#### The site has an acceptable safety and health accountability plan that includes:

- 7b Safety and health responsibilities and accountability are included in the job descriptions and performance plans of, at a minimum, managers, mid-level supervisors, and designated safety and health staff.
- 7c Authority provided to persons responsible for achieving safety and health goals.

## 2) Employee Involvement

**Return to Element** 

- 1 Has conducted a baseline employee safety and health perception survey.
- Has reviewed the results of the employee safety and health perception survey and has begun to make changes in response to the findings.
- Has informed all workers of their rights under the OSH Act, of the site's participation in Challenge, and of the fundamental principles of VPP.
- 4 Has established a few key teams that represent different sectors of the site's staff. Teams have established goals and missions that will effectively contribute to safety and health, such as addressing a particular trend, spreading the word about Challenge, acting as one avenue to accept employee reports of hazards.

## 3) Contract Worker Coverage

**Return to Element** 

- 1 Has developed a plan for providing contractors high-quality safety and health protection equal to that received by employees.
- 2 Has required all contractors and contract workers to adhere to the site's safety and health rules.
- Has a system of contractor oversight to ensure that contractors have systems and processes for ensuring the timely identification, correction, and tracking of uncontrolled hazards in contractors' work areas.

#### Element 2 - Worksite Analysis

1) Baseline Safety and Industrial Hygiene Hazard Analysis



**Return to Element** 

- 1 Has conducted an acceptable Baseline Safety and Industrial Hygiene Hazard Analysis.
- Has conducted a repeat baseline study if justified by significant change (e.g., changes in processes, equipment, hazard controls, etc.).

#### 2) Hazard Analysis of Routine Jobs, Tasks and Processes & 3. Pre-Use Analysis

**Return to Element** 

#### No Action Required

# 3) Industrial Hygiene (IH) Program

**Return to Element** 

Has conducted a baseline study based on this IH Program Plan, including a noise, possible chemical exposures, and chemical inventory.

## 4) Routine Self-Inspections

**Return to Element** 

#### No Action Required

#### 5) Hazard Reporting System for Employees

**Return to Element** 

#### No Action Required

#### 6) Investigation of Accidents and Near-Misses

**Return to Element** 

- 1 Had developed a documented system and procedures for investigation of accidents.
- 2 If applicable, site has conducted acceptable investigations of accidents.

## 7) Trend Analysis

**Return to Element** 

- 1 Has conducted a trend analysis of injury and illness history at the site for previous three complete calendar vears
- Has, at a minimum, begun developing a plan for conducting additional trend analyses of other safety and health related information.

## **Element 3 - Hazard Prevention and Control**

#### 1) Certified Professional Resources

Return to Element

1 No action is required, unless outside resources are being utilized to conduct the baseline hazard analysis.

#### 2) Hazard Elimination and Control Methods

- 1 Has begun identifying and selecting the most appropriate hazard elimination and control methods for the most serious known hazards at the site that were identified in this stage through the baseline hazard analysis, accident investigations, and/or trend analysis.
- 2 Hazard controls follow the hierarchy of controls. (Engineering, administrative, work practice, PPE).
- Top priority hazards are controlled before progressing to Stage II. (For hazards requiring long-term abatement projects, such as new ventilation systems, interim protection is acceptable).



#### 3) Hazard Control Programs

**Return to Element** 

1 Has met all minimum requirements regarding the establishment of hazard control programs required by OSHA standards.

#### 4) Occupational Health Care Program

**Return to Element** 

- 1 Has conducted thorough review of OSHA 200/300 logs, insurance claims, and accident investigations and ensures that all records are in order.
- 2 Employees have access to health services, as needed, based on results of the baseline safety and health analysis including physician and emergency medical care. (See also Emergency Preparedness and Response).

#### 5) Preventive Maintenance of Equipment

**Return to Element** 

1 Has an inventory of equipment that requires preventive maintenance and verified recommended intervals.

#### 6) Tracking of Hazard Correction

**Return to Element** 

1 Has developed and established a hazard tracking system.

#### 7) Emergency Preparedness and Response

**Return to Element** 

- 1 Has provided emergency physician and medical care.
- 2 Has established and communicated written emergency procedures.
- 3 Has trained employees and provided first aid and CPR for each shift, or an equally effective alternative.

## **Element 4 - Safety and Health Training**

#### 1) Safety and Health Training

Return to Element

1 Training provided complies with specified guidelines.

#### 2) Managers, supervisors, non-supervisory employees, and contractors are:

- 2a Aware of their rights under the OSH Act, what Challenge is all about, and fundamental VPP Principles.
- **2b** Familiar with the hazards onsite; how to recognize hazardous conditions; signs and symptoms of workplace-related illnesses; protective measures; safe work procedures; and the function, use, and maintenance of specific PPE they are required to wear.
- 2c Familiar with emergency evacuation procedures and their specific responsibilities for each type of emergency.
- 3 Managers and supervisors have specific knowledge of their safety and health roles and responsibilities and how they can carry these out, including knowledge of change strategies they can use to help improve the safety and health culture at the total site.
- Designated staff who have assigned safety and health responsibilities have the knowledge and skills they need to perform the tasks assigned to them.



# **Stage II Desired Outcomes**

#### Element 1 - Management Leadership and Employee Involvement

#### 1) Management Commitment

Return to Element

- 1 All employees and contract workers are aware of management's and employee's safety and health vision for the site.
- 2 In addition to top management, managers and supervisors are also demonstrating visible safety and health leadership.
- Management has committed adequate resources to meet the safety and health outcomes required for
- 3 Stage II. Management continues to improve and strengthen the integration of safety and health into existing planning.
- Management, in conjunction with the employees, continues to develop and communicate annual safety and health goals and objectives that are clear, attainable, measurable, and significant.
- 5 Employees are communicating with management more openly on safety and health issues.
- 6 Managers, supervisors, and non-supervisory employees can clearly describe their responsibilities and accountability for safety and health at the site.
- Employees identified as being accountable for meeting safety and health goals believe they have

  dea adequate authority and support to do their job. Other workers recognize these persons' authority and are beginning to support them.
- **6b** Managers, supervisors, and specific safety and health staff are monitored and evaluated on their safety and health performance; receive feedback; prepare corrective action plans as needed; receive rewards and recognition for good performance; and bear consequences for poor performance.
- Safety and health responsibilities and accountability are included in the job descriptions and performance plans of managers, mid-level supervisors, and designated safety and health staff.
- 7 Site has an acceptable disciplinary plan for non-supervisory employees and contract workers, which identifies the consequences for meeting or failing to meet safety and health expectations.
- 8 Site has an acceptable plan for conducting an annual evaluation of the total site's safety and health management system.

#### 2) Employee Involvement

Return to Element

- 1 The site can demonstrate significant improvement in its safety and health practices in terms of employee involvement, attitudes (survey results), and hazard-reporting; their compliance with rules and standards; and their acceptance of safety and health roles and responsibilities.
- 2 Increased activity on and/or additional safety and health teams are formed with greater employee participation.
- 3 Site has incorporated into its orientation training for new employees all the information that is required to be shared with employees (e.g., rights under the Occupational Safety and Health Act, the site's participation in Challenge, and the fundamental principles of VPP).
  More employees are actively participating in safety and health activities at the site, together with
- 4 designated safety and health staff in performing hazard analyses, accident and near miss investigations, and self-inspections.

## 3) Contract Worker Coverage

- 1 Site routinely uses safety and health factors, such as injury and illness rates, in selecting and overseeing contractors.
- 2 Site can demonstrate a significant improvement in its system for the timely identification, correction, and tracking of uncontrolled hazards in contractors work areas.
- 3 Site has an established process to monitor contractor compliance and to remove contractors for safety or health violations.
- Site can demonstrate a significant rise in the quality of safety and health protection given to contract workers.



5 Site can demonstrate a significant rise in the level of compliance by contract workers with the site's safety and health rules

#### **Element 2 - Worksite Analysis**

## 1) Baseline Safety and Industrial Hygiene Hazard Analysis

Return to Element

#### No Action Required

#### 2) Hazard Analysis of Routine Jobs, Tasks and Processes

Return to Element

1 Site has conducted acceptable hazard analyses of routine jobs, tasks, and processes.

#### 3) Hazard Analysis of Significant Changes

Return to Element

#### No Action Required

## 4) Pre-Use Analysis

Return to Element

#### No Action Required

#### 5) Industrial Hygiene (IH) Program

Return to Element

- 1 Site has developed a written IH program.
- 2 Site has begun implementing controls for hazards identified in the initial baseline study.
- **3** Site has established and implemented sampling frequencies.
- **4** Site has conducted the necessary IH surveys.

# 6) Routine Self-Inspections

Return to Element

- 1 Site has developed a documented routine self-inspection system.
- Acceptable routine self-inspections have been conducted, at a minimum, by designated safety and health staff.
- 3 The entire worksite, including contractor work areas, has been inspected at least twice a year.

#### 7) Hazard Reporting System for Employees

Return to Element

Site has developed and begun implementing a documented hazard reporting system that includes a feedback to employees on actions taken.

# 8) Investigation of Accidents and Near-Misses

Return to Element

- 1 Site has expanded system and process developed in Stage I for accident investigation to include nearmisses.
- 2 Site has conducted acceptable investigations of accidents and near-misses.

## 9) Trend Analysis

Return to Element

- Site has conducted another acceptable trend analysis of injury and illness history at the site if a year has gone by since the initial analysis.
- Site has conducted an acceptable trend analysis of the other safety and health information in addition to injury and illness history (i.e., near-misses reported, reported hazards, company wide incidents, etc.).

#### Element 3 - Hazard Prevention and Control



#### 1) Certified Professional Resources

Return to Element

Site has identified certified safety and health professionals and other licensed health care professionals whom employees and contract workers can access for onsite or offsite safety and health services.

#### 2) Hazard Elimination and Control Methods

Return to Element

- Site has begun identifying and selecting the most appropriate hazard elimination and control methods for hazards identified in this Stage through all previous methods, and now also through hazard analysis of routine jobs, self-inspections, near-miss investigations, and employee reports of hazards.
- Hazard controls follow the hierarchy of controls. (elimination/substitution, engineering, administrative, work practice, PPE).
- Top priority hazards are controlled before progressing to Stage III. (For hazards requiring long-term abatement projects, such as new ventilation systems, interim protection is acceptable).

#### 3) Hazard Control Programs

Return to Element

- 1 Site continues to implement, maintain, modify, and improve hazard control programs required by OSHA standards.
- 2 Site continues to train all workers on these programs, as needed.

## 4) Tracking of Hazard Correction

Return to Element

1 Site continues to implement and improve the hazard tracking system.

#### 5) Preventive Maintenance of Equipment

Return to Element

1 The site has established and is following an acceptable preventive maintenance schedule.

#### 6) Occupational Health Care Program

Return to Element

- 1 Site continues to provide access to licensed health care professionals.
- 2 Site continues to provide access to health services, as needed, based on the results of the baseline safety and health analysis.
- Site continues to provide access to physician care and emergency medical care for all shifts within a reasonable time and distance. (See also Emergency Preparedness and Response).

## 7) Emergency Preparedness and Response

Return to Element

- Site continues to communicate the written procedures for responding to all types of emergencies that meet VPP requirements and has begun improving the emergency procedures established in Stage I.
- 2 Site has conducted at least one evacuation drill and has assessed how well the procedures worked.
- **3** Site continues to provide Emergency Medical Services.
- Site has made available to each shift a sufficient number of employees trained in first aid and CPR, or an alternative at least as effective.
- **5** Site has established an Emergency Response Team.

## **Element 4 - Safety and Health Training**

#### 1) Safety and Health Training

- 1 Training provided complies with guidelines established in Stage I.
  Managers, supervisors, non-supervisory employees, and contract workers are aware of their safety and
- 2 health related rights and have the knowledge and skills they need to perform their safety and health roles and responsibilities.
- 3 Implemented training required for safety and health staff.



Provide training to contract employees recognition of hazard, symptoms of workplace illnesses, protective

measures and safe work procedures.



# **Stage III Desired Outcomes**

# Element 1 - Management Leadership and Employee Involvement

## 1) Management Commitment

Return to Element

- 1 Management overall demonstrates at least minimally effective, visible leadership with respect to the site's safety and health program.
- 2 Top management accepts ultimate responsibility for safety and health in the organization even if safety and health functions are delegated to others.
- The individuals assigned responsibility for safety and health have the authority to ensure that hazards are corrected or necessary changes to the safety and health management system are made.
- 4 Management has set aside and promotes the use of adequate and dedicated resources for safety and health.
- 5 All employees and contract workers are aware of managements and employees safety and health vision for the site.
- Safety and health responsibilities and accountability are included in the job descriptions and performance plans of non-supervisory employees and contract workers, in addition to those of

managers, mid-level supervisors, and designated safety and health staff.

- 7 Enforce, document, and improve disciplinary plan.
- 8 Site has an acceptable plan for conducting an annual evaluation of the total site's safety and health management system.

#### 2) Employee Involvement

Return to Element

- **1 & 2** Complete perception survey plan
  - **3** Employees support the site's participation in the Challenge process.
- Site safety and health teams are adequately supported and functioning. Audits, inspections, and investigations are routinely conducted and have broad employee involvement.
- **4b** Employees feel free to participate in the safety and health management system without fear of discrimination or reprisal.
- Employees are involved in the safety and health management system in at least three meaningful and constructive ways in addition to the exercise of their right to report a hazard.

#### 3) Contract Worker Coverage

- 1 Contractors support the site's participation in the Challenge process.
- The site's contractor program covers the prompt correction and control of hazards in the event that the contractor fails to correct or control such hazards.
- 3 The contract oversight is minimally effective considering the nature of the site including: equal safety and health protection provided to contractors, rise in the level of compliance by contract workers with the site's safety and health rules, safety and health performance included in the bidding process, monitoring and correction of hazards in contractor's work areas, and enforcement of penalties, including removal for safety and health violations.
- Site can demonstrate a significant rise in the quality of safety and health protection given to contract workers as reported in employee interviews.
- 5 Site can demonstrate a significant rise in the level of compliance by contract workers with the site's safety and health rules (e.g.: less hazards in contractor work areas, fewer disciplinary actions, fewer penalties).





#### 1) Baseline Safety and Industrial Hygiene Hazard Analysis

Return to Element

Site has previously conducted baseline survey in Stage I and completed any required resampling after implementing any Hierarchy of Controls required by OSHA programs. (i.e.: Hearing Conservation, Respiratory Protection, regulated chemicals such as Formaldehyde, Asbestos, etc.)

## 2) Hazard Analysis of Routine Jobs, Tasks and Processes

Return to Element

1 Site has an effective hazard analysis system in place for routine operations, non-routine operations, and significant changes

## 3) Hazard Analysis of Non-Routine Tasks and Significant Changes

Return to Element

1 Site has an effective hazard analysis system in place for non-routine operations and significant

#### 4) Pre-Use Analysis

Return to Element

Site has at least an effective hazard analysis system in place when considering new equipment, chemicals, facilities, or significantly different operations or procedures.

#### 5) Industrial Hygiene (IH) Program

Return to Element

- 1 Site has developed a written IH program.
- 2 Site has implemented controls for hazards identified in the initial baseline study.
- 3 Site has established and implemented sampling frequencies.
- **4** Site has conducted the necessary IH surveys.

#### 6) Routine Self-Inspections

Return to Element

Site has a documented system for routinely scheduled system for self inspections that are completed monthly and ensures that the entire site is covered at least quarterly.

#### 7) Hazard Reporting System for Employees

Return to Element

1 Hazard reporting system is active and encourages reporting with regular feedback.

#### 8) Investigation of Accidents and Near-Misses

Return to Element

- 1 Site has expanded system and process developed in Stage I and II for accident investigation to include near-misses.
- 2 Site has conducted acceptable investigations of accidents and near-misses.

#### 9) Trend Analysis

Return to Element

1 The site has an effective means for identifying and assessing trends.

#### **Element 3 - Hazard Prevention and Control**

## 1) Certified Professional Resources

Return to Element

Continue to provide employees and contractors access to certified safety and health professionals and other licensed health care professionals who can provide onsite or offsite services

#### 2) Hazard Elimination and Control Methods

eturn to Element

1 Site has an effective tracking system that results in hazards being controlled, reduced, or eliminated.

## 3) Hazard Control Programs



Return to Element

1 Continue to maintain all hazard control programs required by an OSHA standard, complying with all guidelines including an annual review and training if required. Take proactive steps to establish hazard control programs, if any, required by new OSHA standards and to modify or update existing programs as needed.

#### 4) Tracking of Hazard Correction

Return to Element

1 Continue to implement and improve the site's documented hazard tracking system.

## 5) Preventive Maintenance of Equipment

Return to Element

1 Continue to implement the preventive maintenance schedule on equipment to prevent any hazardous conditions.

## 6) Occupational Health Care Program

Return to Element

- Site continues to provide access to licensed health care professionals to help identify causes and symptoms of occupational injuries and illnesses.
- 2 Site continues to provide access to health services, as needed, based on the results of the baseline safety and health analysis.

#### 7) Emergency Preparedness and Response

Return to Element

Continue to improve, communicate, and implement the site's written procedures for responding during all shifts to all types of emergencies. All shifts should be included in one emergency response drill annually.

## **Element 4 - Safety and Health Training**

#### 1) Safety and Health Training

- 1 Training provided complies with specified guidelines.
- Site provides an effective training to educate employees regarding the known hazards of the site and their controls.
- 3 site.



# **VOSH Challenge**

# **Challenge Administrator Acronyms**

# **Challenge Administrator Acronyms:**

**DPR** = Department and/or Person Responsible

**DL** = Document Location

**PAT** = Participant Actions Taken

**TD** = Target Date

CD = Completed Date

TBD = To Be Determined

# **Quarterly & Annual Report Due Dates**

# **Quarterly & Annual Reports**

Reporting Period	Months Covered	Report Due to Administrator
Q1	January – March	April 15
Q2	April – June	July 15
Q3	July – September	October 15
Q4 (Annual)	October – December	January 15





**Participants:** The following checklist can be used when developing programs to meet Challenge requirements

Coordinators: The following checklist can be used to assist you in auditing the participants

	ent 1 - Management Leadership and Employee Involvement ety and Health Mission Statement.  Return to Elemen
oes i	it include the following information:  Commitment to maintaining compliance and continuously improving the SHMS?  Signed by top management?  Communicated to all employees?
ı) Sc	afety and Health Policy Statement Check List. Return to Elemen
oes '	your policy include the following items?  Commitment to maintaining compliance and continuously improving the SMS?  Signed by top management?  Ensure all workers (including contract workers) are provided equal safety & health protection?  Include attainable goals?  Communicated to all employees?
Leo	idership Return to Elemen
	Is there a policy requiring managers to participate and demo state leadership in Safety & Health?  Has this been communicated to them?  Is management participating, wearing PPE, and encouraging the reporting of safety items?  Do employee and management have safety participation on their performance reviews?
۸۵	equate Resources and Safety and Health Integration Return to Elemen
	Are resources for Safety & Health in the budget?  Are resources available for training, personnel, and equipment?  Have corporate or outside professional resources (CIH, CSP, PE or other professionals) been contacted and utilized?
	Have insurance providers (Property, Workers Comp., medical, etc.) conducted any testing or



4) Goo	ıls and Objectives Return to Element
Are Go	pals:
	Are the goals large in size, specific, primary, and important?
	Measurable and achievable?
	Long term?
	Something that you are trying to do or achieve?
Are Ob	ojectives:
	Sub-goals?
	Medium or small in size?
	Shorter term?
	A step to reach your goal?
5) Cled	ar Lines of Communications with Employees and Employee Access Return to Element
	How have employees been informed on how to access management with safety concerns?
	Are language barriers addressed?
-	Do employees have access to medical records/testing results?
6) Cled	ar Responsibilities, Authority, and Accountability for Safety and Health Return to Element
	Did the site identify who will be responsible for achieving safety & health goals and objectives?
	Did the site identify specific responsibilities to each Employee, Manager, and Supervisor?
	Did the site assign adequate authority appropriate to responsibility to safety and health staff?
	Did the site assign accountability to each employee? How are they held accountable?
	Is accountable measures documented in each employee performance standards and appraisal
	system?
7) Emp	ployee Involvement Return to Element
	Was a perception survey completed? What were the results?
	Was a plan developed based on the results?
	How is the compliance with safety and health rules and standard? PPE followed by all?
	How do employees feel about the Safety & Health Program? (Interview employees)
	Have employees (including new hires) been informed of the OSHA rights, Challenge, and VPP?
	How are employees involved? (inspections, training, etc.)
	priow are employees involved a finispections, framing, etc.,
	Are there any safety teams? What are they? Who is a member?



Con	tract Workers Return to Element
	Has a program been developed to select contractors? How are contractors selected?
	Does the program include oversight and managing the system?
	Are contractors held to the same policy and procedures as employees?
	Is there a procedure in place if a contractor is not following safety & health policies?
	Are contractors responsible for identification, correction, and tracking of hazards in their work areas
emer	nt 2 - Worksite Analysis
Base	eline Safety and Industrial Hygiene Hazard Analysis  Return to Element
	Has a baseline analysis been completed? What did it include? (noise, air, dust, hazards, etc.) Who performed the analysis, when was it completed, and what were the results? Was any health or safety hazards identified to warrant further sampling? What is the sampling program for the future? Was the entire work site covered?
11	
inau	In the second se
	Was a chemical inventory completed?  Have previous hazards, trends, or illnesses been identified?
	Have the hazards identified been controlled to reduce exposure to health hazards (noise, chemical and 13 Hazards identified been controlled to reduce exposure to health hazards (noise, chemical and 13 Hazards identified been controlled to reduce exposure to health hazards (noise, chemical and 13 Hazards identified been controlled to reduce exposure to health hazards (noise, chemical and 13 Hazards identified been controlled to reduce exposure to health hazards (noise, chemical and 13 Hazards identified been controlled to reduce exposure to health hazards (noise, chemical and 13 Hazards identified been controlled to reduce exposure to health hazards (noise, chemical and 13 Hazards identified been controlled to reduce exposure to health hazards (noise, chemical and 13 Hazards identified been controlled to reduce exposure to health hazards (noise, chemical and 13 Hazards identified been controlled to reduce exposure to health hazards (noise, chemical and 13 Hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure and the reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been controlled to reduce exposure to health hazards identified been contr
	etc.)? Has additional exposure sampling been required and conducted?
Inve	estigation of Accidents and Near-Misses Return to Element
	Are accidents investigated?
	Who investigates?
	What type of training did they receive?
	Does the investigation identify all contributing factors?
	Is the investigation documented?
	Are results communicated with all employees?
	Are there recommended actions to prevent recurrence?
Tren	Are there recommended actions to prevent recurrence?  d Analysis  Return to Element
Tren	
Tren	d Analysis Return to Element
Tren	d Analysis Return to Element  Has trending been completed using last 3 years of incident data?



	fied Professional Resources     Return to Flem       Were outside resources used to conduct baselines? If so, were they certified?
	were obtained resources used to corradct baselines? It so, were trief certified?
	urd Elimination and Control Methods Return to Elem
	Have the hazards that have been found during inspections, baselines, etc., been prioritized ba on seriousness of injury, illness or property loss, frequency of exposure, and long term effects?
	Has a plan been developed to address these hazards for corrections and communicated to a employees?
	Do the hazard controls follow the hierarchy of controls (engineering, administrative, work prac PPE)
	Are the controls documented, followed by all employees, and included in training?
	rd Control Program Return to Elem
	Have all hazard control programs required by OSHA/VOSH standards been identified? (PPE,
	HAZCOM, LOTO, BBP, Etc.)
	Do the programs established meet the guidelines, including training requirements?
	Have all missing programs or programs not meeting guidelines been updated to meet
	requirements?
•	The alementary of the control of the
	ing of Hazard Corrections Return to Elen
	Has a system been developed to document hazards identified in baseline study, trend analysis
	investigations, etc.?
	Does the system assign priority, responsibility, timeframes and follow up to ensure total abateme



eventive Maintenance of Equipment	Return to Elemen
Has a list been completed of all the equipm	ent that requires preventive maintenance?
Was a schedule developed to track the req for maintenance requirements)	uired maintenance? (Use owner manuals, suppliers, e
ccupational Health Care Program	Return to Elemen
All OSHA 300 logs, insurance claims, investigand in order?	gation records are completed, reviewed for accuracy
Established compliant OSHA programs for en respiratory protection, medical evaluations	mployee exposures (i.e., Hearing Conservation, for regulated chemical exposures)
Employees have access to health services of services as needed?	as needed (on site or off) and emergency medical
Employees have access to their own medic	al records (hearing, monitor, IH, etc.) as needed?
nergency Preparedness and Response	Return to Elemen
Is there a documented emergency action p	oun (EAP) ?
Does the EAP address what to do in all types etc.)?	s of emergencies (fire, chemical, workplace violence
Has the site explained to all employees the (help)	emergency procedures and service? (How to access
Has the site conducted at least 1 First Aid/CI	PR class for employees covering each shift? een conducted in the past year? Was it evaluated fo



Element 4 - Safety and Health Training	
1) Safety and Health Training	Return to Element
<u>ls Training:</u>	
Provided to all employee and contract workers (managers, sup	
Documented with a sign in sheet, the topics covered, and who	
Provided for all OSHA/VOSH required courses as often as require	
Provided for all NON OSHA/VOSH required courses at adequate	
Provided for all new work processes, new equipment, and proc	
Provided for all new hires/job transfers before they perform the j	jops,
Developed, up to date, clearly understandable, and meet the	needs of the facility and procedures?
Conducted by persons who have specific subject matter, know	·
Developed based on baseline study, hazard analysis, incidents,	<del>-</del>
Has the following type of training been provided to all employees:	
Their rights under the OSH Act?	
Challenge, VPP principles?	
Hazards in the workplace; how to recognize hazardous condition related illnesses; protective measures; and safe work procedure	
What is required personal protective equipment (PPE), why it is rand how to maintain it?	
Specific responsibilities for each type of emergency?	
Emergency evacuation procedures?	
Has the following type of training been provided to all managers and su	<u>-</u>
Their specific safety and health responsibilities and how to carry	· · · · · · · · · · · · · · · · · · ·
Methods for changing workplace safety and health attitudes a	nd practices?
Requirements for Challenge Stage I and VPP requirements?	



Has the following training been provided to safety and health staff or anyone assigned with safety and health responsibilities:
How to conduct an assessment of workplace safety and health practices?
Methods for changing workplace safety and health attitudes and practices and how to develop a plan to address necessary changes?
How to conduct the required baseline safety and industrial hygiene hazard analysis?
How to conduct hazard analyses, accident/incident investigations, routine self-inspections, trend analyses, preventive maintenance inspections?
Hazard elimination and control methods?
How to develop a documented system for routinely scheduled self-inspections?
How to develop an employee hazard-reporting system?
How to develop a plan for a written IH Program?
How to develop emergency procedures?
How to develop a hazard tracking system?
Has the following training been provided to all contactors and their employees?
Their rights under the OSH Act?
Challenge, VPP Requirements?
Hazards in the workplace?
Required personal protective equipment (PPE), why it is required, its limitations, how to use it, and how to maintain it?
Specific responsibilities for each type of emergency?  Emergency evacuation procedures?

