IndustrySafe Corrective Actions Reporting Guide

This guide describes the process for reporting claims using the IndustrySafe Safety Management Software.

1 Log in to IndustrySafe

- 1.1 Using your preferred browser, go to http://www.industrysafe.com
- 1.2 Click on the *Login* button at the top right corner of the page.



1.3 Enter your username and password and click the **<u>Submit</u>** button.

Thank you for using IndustrySafe. You are now logge	d out.	
ndustrySafe Login	IndustrySafe Support	Latest Tweets
Please log in to use the system. Username: Password: Submit Forgot your password?	+1.800.696.9110 support@industrysafe.com Submit Request Knowledge Base	about an hour ago Another whistleblower is reinstated after OSHA intervention divr.it/2LZPH7 image: state and advised and a serious violations lead to big fines for William Brothers Construction divr.it/2L3IIW image: state advised advised advised and Lamar objuit 2 divers ago OSHA and Lamar objuit 2 divers ago OSHA and Lamar

Note: If you forget your username or password, click the <u>Forgot your</u> <u>password?</u> button to have your username and a new password emailed to you. The next time you log in you will be asked to change your password.

A corrective action may be linked to another record in IndustrySafe, or you may add an unlinked corrective action. Sections two through six describe how to add corrective actions to incidents, inspections, hazard, and observations. Section seven describes how to add an unlinked corrective action. Section eightdescribes how to complete the corrective action form.

2 Add a Corrective Action to an Incident

2.1 Click on the *Incidents* tab

Home Dashboar	rd Incidents Claims	Inspections	Hazards	Observations	Corrective Action	ns Trai	ining
O Reports & A	nalysis Regulatory Re	eports - Emp	ployees F	Facility1 Profile			
Incident Summa	ry 🖪 Q 😝	12 out of 12 recor	ds				
Incident Number	Facility1	Date of	Incident▼	Incident Ty	/pe Subco	ntractor	Loca
FY13-0028	Racine-WI	09/2	28/2012	Hazardous Mate	rial Spill Com	puter	
FY13-0027	Racine-WI	09/	19/2012	Operational Mal	function		
FY13-0025	George-MS	09/	13/2012	Environmental I	ncident		
FY13-0026	Lauderdale-AL	09/	13/2012	Hazardous Mate	rial Spill		
FY13-0022	Washington Marketing Fac	ility 09/	13/2012	Employee In	jury		
FY13-0024	Washington Marketing Fac	ility 09/	13/2012	Employee In	jury		

2.2 Locate the incident in the summary screen and click on the *Incident Number* link.

Home	Dashboard	Incidents	Claims	Inspec	tions	Hazards	Obs	ervations	Correcti	ive Actions	Training
O	Reports & Anal	ysis – Re	gulatory Re	ports 👻	Empl	oyees	Facility1	Profile			
Incident	Summary	3	२ 🕄 1	2 out of 1	2 record	s					
Incident	Number	Faci	lity1	0	Date of I	ncident v		Incident T	уре	Subcontra	ctor Loca
FY13	-0028	Racin	ie-WI		09/28	3/2012	Haz	ardous Mate	rial Spill	Compute	r
<u>FY13</u>	-0027	Racin	ie-WI		09/19	//2012	Ор	erational Ma	function		
EY?	1 <u>025</u>	Georg	e-MS		09/13	3/2012	En	vironmental	Incident		
	8	Lauder	dale-AL		09/13	3/2012	Haz	ardous Mate	rial Spill		
	22	Washington Marketing Facility		lity	09/13/2012 Emp		Employee Ir	njury			
EY	<u>24</u>	Washington Ma	arketing Faci	lity	09/13	3/2012		Employee Ir	njury		

2.3 Click on the *Incident Investigation* link on the Incident Information Form page.

Home	Dashboard	Incidents	Claims	Inspect	tions	Hazar	ls (Observations	Corrective Actions	Training
٢	Reports & Analysi	is – Re	gulatory Re	ports –	Emp	loyees	Faci	ility1 Profile		
Incid	ent: FY13-0027	•	9/19/2012	2			Oper	ational Malf	unction	
Invol	ved Employee:	: Scott Ka	aminski -	Shop F	orem	an		_	_	
•	Add 🚽 🕒 😡 De	elete								
<u>New Ir</u> Incide	ncident Form nt Investigation	- Open	<u> </u>							
Cor 1214	rective Actions <u>9 - Open</u>	5	Cla 5660	ims) - Open				Hazard 8845 - 0	s pen	

2.4 Scroll to the bottom of the form and click the *Add Corrective Action* button.

Additional Features Claims Tasks Events	 Add Claim 5660 - Open Add Task Add Event
Hazards	Add Hazard 8845
Corrective Actions	Add Corrective Action
Attachments	Add File
Emails	Send Email
🔚 Save 🖨 Back 🔒 Close	

The incident form will be saved and pertinent information will be copied to the corrective action form. See section seven for the steps to complete the corrective action form.

3 Add a Corrective Action to an Inspection

Home	Dashboard	Incidents	Claim	is Inspectio	ons H	lazards	Observations	Corrective Actions	Т
٢	Reports & Ar	nalysis - E	Employee	es Fr	Profile				
Inspe	ction Sum	mary	🐴 Q	 56 	of 56 red	cords			
Systen	n ID	Facility		Date ▼			Categor	y	
2016	8	Clare's Location		10/19/2012		Safety	Inspections - OSHA	Checklists - 1926	
2068	2	HQ		10/18/2012			Safety Inspec	tions	
2005	4	East Alton Mill		10/17/2012	10/17/2012 Environmental		Environmental Ins	pections	
2066	<u>2</u> Jo	b Site #25 -East	ст	10/16/2012			Safety Inspec	tions	
2066	3	Kansas City		10/16/2012	12 Safety Inspections				
2060	4	Clare's Location		10/16/2012	Safety Inspections - OSHA Checklists - 1926				

3.1 Click on the *Inspections* module

3.2 Locate the inspection in the summary screen and click on the **System ID** link.

Home D	ashboard	Incidents	Claims	Inspection	s Hazards	Observations	Corrective Actions	Т			
Re	ports & Ana	alysis – E	Employees	Facility Pr	ofile						
Inspectio	on Summ	ary	۹ و	56 out of	56 records		_				
System ID	System ID Facility				Date V Category						
<u>20168</u>	c	lare's Location	1	10/19/2012	2 Safety Inspections - OSHA Checklists - 1926						
20682		HQ		10/18/2012		Safety Inspec	tions				
20054		East Alton Mill		10/17/2012		Environmental Ins	pections				
	Job	Site #25 -East	СТ	10/16/2012		Safety Inspec	tions				
		Kansas City		10/16/2012		Safety Inspec	tions				
	c	lare's Location	1	10/16/2012	Safety Inspections - OSHA Checklists - 1926						

3.3 Scroll to the section above the checklist and click the <u>Add</u> <u>Corrective Action</u> button.

Additi	onal Features				
		Tasks	O Add Task		
		Events	O Add Event		
		Hazards	Add Hazard		
		Corrective Actions	Add Corrective Action		
		Attachments	🔒 Add File		
		Emails	Send Email		
inspe	ction Checklist			_	
Item	Reference		Description	Status	Comments
01	1926.200(a)	Are signs and symbols required t being performed, and are they rer longer exist?	by this subpart visible at all times when work is noved or covered promptly when the hazards no		

The inspection form will be saved and pertinent information will be copied to the corrective action form. See section seven for the steps to complete the corrective action form.

4 Add a Corrective Action to a specific Inspection Checklist Item

4.1 Click on the *Inspections* module

Home	Dashboard	Incidents	Claims	Inspections	Hazards	Observations	Corrective Actions	Т	
٢	Reports & Ana	ilysis – E	mployees	Facility Pro	file				
Inspe	ection Summ	ary	🐴 Q 🚯	56 out of 5	6 records		_		
Syster	n ID	Facility		Date ▼		Categor	y		
2016	<u>ia</u> C	lare's Location	1	10/19/2012	/2012 Safety Inspections - OSHA Checklists - 1926		Checklists - 1926		
2068	2	HQ	1	10/18/2012		Safety Inspec	tions		
2005	<u>14</u>	East Alton Mill	1	10/17/2012 Environmental Inspections		pections			
2066	Job	Site #25 -East (CT 1	10/16/2012 Safety Inspections		Safety Inspections			
2066	<u>13</u>	Kansas City	1	10/16/2012	Safety Inspections				
2060	<u>14</u> C	lare's Location	1	10/16/2012	Safety	Inspections - OSHA	Checklists - 1926		

4.2 Locate the inspection in the summary screen and click on the System ID link.

Home	Dashb	oard	Incident	ts Clain	ns Inspectio	ns	Hazards	Observations	Corrective Actions	Т		
٢	Reports & Analysis - Employ				es Facility F	rofile						
Inspe	ction S	umma	ary	📲 Q	i 56 out c	of 56 re	ecords		_			
System	n ID		Facility		Date ▼	Category						
2016	8	С	lare's Locat	tion	10/19/2012)12 Safety Inspections - OSHA Checklists - 192		Checklists - 1926				
2068	2		HQ		10/18/2012			Safety Inspec	tions			
2005	4	I	East Alton N	Aill	10/17/2012			Environmental Ins	pections			
	ę	Job Site #25 -Ea		ast CT	10/16/2012			Safety Inspec	tions			
	Kansas City		Kansas City		10/16/2012	12 Safety Inspections						
		с	lare's Locat	tion	10/16/2012		Safety	Inspections - OSHA	Checklists - 1926			

4.3 Within the Inspection Checklist, locate the Inspection Item that you want to attach the corrective action to, and click the green and white addition sign that corresponds to that Inspection Item



The inspection form will be saved and pertinent information will be copied to the corrective action form. See section seven for the steps to complete the corrective action form.

5 Add a Corrective Action to a Hazard

5.1 Click on the *Hazards* tab

Home	Dashboard	Incidents	Claims	Inspectio	ons Haza	rds (Observations	Corrective Actions	
0	Reports & Ana	alysis – E	mployees	Facility I	Profile				
Hazar	rds Summar	y 🛐	Q 🚯	8 out of 8	records				
Systen	n ID	Facility		Section	Location		Originat	ing Type	
9002	2	Kansas City					Inspe	ctions	
9022	2	Philadelphia				Incident			
8982	2			Unlinked			nked		
8962	2 Ala	aska Final Asse	mbly				Obser	vation	
8942	2	Washington		Unlinked			nked		
8922	<u>8922</u>						Unlir	Unlinked	
8902	2						IH - Industrial Hy	giene Sampling	
7962	2						Unlin	nked	

5.2 Locate the hazard in the summary screen and click on the **System ID** link.

Home	Dashboard	Incidents	Claims	Inspectio	ons Haa	ards	Observations	Corrective Actions	
0	Reports & Ana	alysis – E	mployees	Facility	Profile				
Hazar	Hazards Summary 🗿 Q 3 8 out of 8 records								
System	n ID	Facility		Section	Locatio	n	Originat	ing Type	
<u>9002</u>		Kansas City					Inspe	ctions	
9022		Philadelphia			Incident				
							Unlir	nked	
	Ala	aska Final Asser	nbly				Obser	vation	
2		Washington		Unlinked				nked	
<u>9022</u>							Unlir	nked	
8902							IH - Industrial Hy	giene Sampling	
7962	2 Unlinked								

5.3 Scroll to the bottom of the form and click the <u>Add Corrective</u> <u>Action</u> button.

Additional Features	
Corrective Actions	Add Corrective Action
Attachments	🛃 Add File
Emails	Send Email
ave Save and Add 🤤 Delete 🖨 Print	

The hazard form will be saved and pertinent information will be copied to the corrective action form. See section seven for the steps to complete the corrective action form.

6 Add a Corrective Action to an Observation

6.1 Click on the *Observations* tab

Home	Dashboard	Incidents	Claims	Inspections	Hazards	Observations	Corrective Actions T			
0	Observations	Observatio	on Schedule	Reports &	Analysis -	Er vees	Facility Profile			
Obs	ervation Sun									
Syste	m ID			ate of Observation ▼						
773	22		Mississ		10/18/2012					
773	23	Parks I	Patterson Spor	10/18/2012						
772	24		Phila		10/18/2012					
772	7725									
770	<u>)2</u>		Alaska Fin		10/16/2012					
770	<u>13</u>		Mississ		10/16/2012					
760	<u>32</u>		Mississ		10/15/2012					
760	7663			Mississippi Main						
76	32		Mississ		10/15/2012					
764	44		Main Offic		10/10/2012					
762	22		Forest		10/03/2012					

6.2 Locate the observation in the summary screen and click on the **System ID** link.

Home Dashboa	ard Incidents Claims	Inspections Hazards	Observations	Corrective Actions T
Observatio	ons Observation Schedule	Employees	Facility Profile	
Observation	Summary 🗃 Q	\$		
System ID	Fa	C	ate of Observation ▼	
7722	Missis		10/18/2012	
7723	Parks Patterson Spo		10/18/2012	
7724	Phila	delphia		10/18/2012
7725			10/18/2012	
	Alaska Fir		10/16/2012	
	Missis		10/16/2012	
	Missis		10/15/2012	
	Missis		10/15/2012	
7682	Missis		10/15/2012	
7644	Main Offi		10/10/2012	
7622	Forest	Hill Facility		10/03/2012

6.3 Scroll to the section above the checklist and click the <u>Add</u> <u>Corrective Action</u> button.

Events Hazards Corrective Actions Attachments Emails Emails	Add Event Add Hazard Add Corrective Action Add File Send Email
Hazards Corrective Actions Attachments Emails Ervation Checklist - BBS Observation	Add Hazard Add Corrective Action Add File Send Email
Corrective Actions Attachments Emails Ervation Checklist - BBS Observation	Add Corrective Action
Attachments Emails Emails	Add File ≩ Send Email
Emails Emails	Send Email
ervation Checklist - BBS Observation	·
ervation Checklist - BBS Observation	
ervation Checklist - BBS Observation	
ervation Checklist - BBS Observation	
All Fall Protection PPE Rules & Procedures Tools &	Equipment Work Conditions and Housekeeping
category Safe Act UnSafe Act Safe Condition UnSafe C	ondition Follow Up Required Severity Potential Areas of Observation Feedback/Discussion
Protection	
Hamess &	

The observation form will be saved and pertinent information will be copied to the corrective action form. See section seven for the steps to complete the corrective action form.

7 Add an Unlinked Corrective Action

7.1 Click on the *Corrective Actions* module

Home	Dashb	oard	Incidents	Claims	Inspections	Hazard	s Obs	servations	Corrective	Actions	Training
٢	Reports	orts & Analysis - Employees Facility Profile									
Corre	ective A	ctions	Summary	ı E	Q 3 1	5 out of 1	5 records				
Syster	m ID	Facility						Originating System ID			ting Type
2244	45	Philadelphia						FY13-0068		Inc	ident
2244	<u>14</u>	Parks Patterson Sports Maintenance Center						FY13-0078		Inc	ident
2240	<u>05</u>	Genzyme Facility A						FY13-0074		Inc	ident
2240	<u>04</u>	Genzyme Facility A						Genzyme Facility A FY13-0074		Inc	ident
2240	<u>96</u>	Philadelphia						FY13-0075		Inc	ident
2242	24	Philadelphia					adelphia FY13-007			Inc	ident
2238	<u>34</u>	Corporate Offices						20522		Insp	ection
2236	34	Alaska Final Assembly						8962		На	zard

7.2 Click the green and white addition sign icon to access a new Corrective Action recording form.

Home	Jard	Incidents	Claims	Inspections	Hazards	Observations	Corrective Actions	Training	Industrial Hygiene	
C Rep	ports & Anal	lysis – E	mployees	Facility Profile	9					
Add										
	Correc	ctive Actio	n Record	ing Form:						
🗎 Sa	ave	Save and	Add	Print						
	Basic	Informat	ion				Basic Info	rmation R	esolution & Respon	sibility Additi
	Dasic	monnat				-				
				C	riginating	lype Unm	ked	_	T	
	Source						/2012			
				В	usiness Gro	oup *				
					Reg	ion * 🔻				
					Divis	ion *				
					Faci	ility * 🔻				
					Facility Ty	ype *				
					Departi	ment	▼			
				ı De	etailed Loca	ation				
				Problem	ns/Descript	ion *				
				1 TODIET	na beacript					

8 Complete the Corrective Action Form

3.1 Enter the Basic Information

Save and Add	
Basic Information	Basic Information Resolution & Responsibility Additional Features
Originating Type	Unlinked •
Source	
Date Identified *	10/19/2012
Business Group *	v
Region *	•
Division *	
Facility *	•
Facility Type *	
Department	•
Investigator * 🕕	Kaminski, Scott 🔹
Detailed Location	
Problems/Description *	
· · · · · · · · · · · · · · · · · · ·	
Recommendation *	
Notes/Comments	

Note: If you are adding a linked corrective action, data from the originating record will be copied over to the corrective action form. The originating record type and system ID will be identified at the top of the Basic Information section.

8.1 Assign a Responsible Party and enter a Due Date

Resolution & Responsibility	🗢 🔘 Тор
Responsible Party * 🕕	
Phone Number	
Second Level Responsible Party For Overdue Notifications (1)	
Third Level Responsible Party For Final Overdue Notification 🕕	
Estimated Start Date *	mm/dd/yyyy
Estimated Completion Date *	mm/dd/yyyy
Actual Completion Date	mm/dd/yyyy
Status	Open 💌
Number of Days Until Due	
Corrective Action Taken	
Estimated Cost	\$ 0

Note: The Responsible Party will receive an email alert letting them know that they have been assigned a Corrective Action, as well as before it comes due and if it goes overdue. If you select a Second or Third Level Responsible Party, they will be alerted if the corrective action goes over due.

8.2 Save the Form

	Estimated Cost	s 0
Or	Attachments	Add File
	Emails	Send Email
Save Save and Add	🥥 Delete 🔒 Print	

Note: To add an additional corrective action, click the <u>Save and Add</u> button. Doing this will save the current corrective action and copy the basic information to a new record.

9 Additional Features

9.1 To attach supporting documents (Photos, etc.), click the <u>Add File</u> button.

Estimated Cost Attachments Emails	S 0 → Add File
🖹 Save 🔛 Save and Add 🤤 Delete 🚔 Print	

9.2 To view a print-out of the incident, click the *Print* button.

Estimated Cost	\$ 0
Attac	🛃 Add File
	Send Email
🔚 Save 🔚 Save and Add 🤤 Delete 🔒 Print	

10 General Notes about IndustrySafe

- Fields with a red * are required.
- Ensure that your browser allows pop-ups from IndustrySafe. This is required for certain features such as printing reports and attaching supporting documents.
- You may save the form at any time to ensure that you do not lose your work (even if you have not completed all required fields).
- If you do not save or refresh the screen for 30 minutes you will be logged out due to inactivity. Upon automatic logout, any form that you may have open on the screen will be saved. A pop-up will alert you before this happens.

• Additional help may be obtained by clicking the Help icon within the navigation pane at the top of the screen.

