IndustrySafe Hazards Reporting Guide

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

1 Log in to IndustrySafe

- 1.1 Using your preferred browser, go to <u>http://www.industrysafe.com</u>
- 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 loc	aed out.	oupport
IndustrySafe Login	Industry Safe 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 <u>divr.it/2L2Pt7</u> about a day ago Repeat and serio violations lead to big fines for Willi Brothers Construction <u>divr.it/2L3itW</u> about 2 days ago OSHA and Lam Outdoor Advertising team up to promote <u>#safety</u> and health in the workpla <u>divr.it/2Kmcg6</u>

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.

2 Open the Hazards Module

2.1 Click on the *Hazards* tab.

Home D	ashboard Incider	ts Claims	Inspections	Hazards	Observations	Corrective Actions	Training I	Industrial Hygiene	Security			
📀 Rep	oorts & Analysis 👻	Employees	Facility Profile									
Hazards	Summary	📓 Q 🚯	11 out of 11 reco									
System ID	Facility		Section		ocation	Originating Type	Date Identifi	ied ▼ Ha	zard Source	Type of Hazard	Reported By: Name	Investigator
<u>2801</u>	Peterland Facilit	/ 908	C - Steel Processing	Init	ial Smelting	Inspections	10/10/201	2 Externa	I Audit / Inspe	ction Compressed Gas	Scott Kaminski	
2782	Peterland Facilit	(Unlinked	10/05/201	2 Externa	I Audit / Inspe	ction Compressed Gas	Scott Kaminski	Aol User
2762	Peterland Facilit	(Unlinked	10/05/2013	2 Internal	I Audit / Inspec	tion Compressed Gas	Employee Supervisor Test	
2763	Peterland Facilit	(Unlinked	10/05/201	2 Externa	I Audit / Inspe	ction Compressed Gas	Scott Kaminski	
<u>2781</u>	Peterland Facilit	(Unlinked	10/05/2013	2 Externa	I Audit / Inspe	ction Compressed Gas	Scott Kaminski	
<u>2761</u>	Peterland Facilit	(Observation	10/04/2013	2			Scott Kaminski	
2723	Peterland Facilit	(Unlinked	10/03/201	2 Externa	I Audit / Inspe	ction Compressed Gas	Shikha Failbus	
<u>2741</u>	Peterland Facilit	/				Unlinked	10/03/201	2 Externa	I Audit / Inspe	ction Compressed Gas	Scott Kaminski	
<u>2721</u>	Peterland Facilit	(10/02/2013	2			Scott Kaminski	
2722	Bostarino					Incident	10/02/2013	2 Externa	I Audit / Inspe	ction Compressed Gas	Scott Kaminski	
<u>2701</u>	Peterland Facilit	1				Unlinked	10/01/201	2 Externa	I Audit / Inspe	ction Fall Protection	Scott Kaminski	

2.2 Click the green and white addition sign icon to access a new Hazard recording form

Home	Dashboard Incidents	Claims Inspections H	azards Observation	s Corrective Actions	Training Industria	l Hygiene Security			
0	Conords 2 1 Series - Emp	loyees Facility Profile							
Hazard		Q 🕄 11 out of 11 records	8						
System	ID Facin	Section	Location	Originating Type	Date Identified ▼	Hazard Source	Type of Hazard	Reported By: Name	Investigator
<u>2801</u>	Peterland Facility	908C - Steel Processing	Initial Smelting	Inspections	10/10/2012	External Audit / Inspection	Compressed Gas	Scott Kaminski	
2782	Peterland Facility			Unlinked	10/05/2012	External Audit / Inspection	Compressed Gas	Scott Kaminski	Aol User
2762	Peterland Facility			Unlinked	10/05/2012	Internal Audit / Inspection	Compressed Gas	Employee Supervisor Test	
2763	Peterland Facility			Unlinked	10/05/2012	External Audit / Inspection	Compressed Gas	Scott Kaminski	
<u>2781</u>	Peterland Facility			Unlinked	10/05/2012	External Audit / Inspection	Compressed Gas	Scott Kaminski	
<u>2761</u>	Peterland Facility			Observation	10/04/2012			Scott Kaminski	
2723	Peterland Facility			Unlinked	10/03/2012	External Audit / Inspection	Compressed Gas	Shikha Failbus	
<u>2741</u>	Peterland Facility			Unlinked	10/03/2012	External Audit / Inspection	Compressed Gas	Scott Kaminski	
<u>2721</u>	Peterland Facility				10/02/2012			Scott Kaminski	
2722	Bostarino			Incident	10/02/2012	External Audit / Inspection	Compressed Gas	Scott Kaminski	
<u>2701</u>	Peterland Facility			Unlinked	10/01/2012	External Audit / Inspection	Fall Protection	Scott Kaminski	

3 Complete the Hazard Form

3.1 Identify the person who reported the hazard

The Reported By information will be automatically filled in. To change this, erase the name and start typing to search for the correct employee. When you find the name, click on it to fill in the person's name, employee ID, and job title (as well as location information if applicable).

To submit an anonymous report, erase the employee ID and leave the name and job title fields blank.

Hazard Recording Form:	
📄 Save 📄 Save and Add 🔒 Close 🔒 Print	
	Basic Information Hazard Evaluation Additional Features
Basic Information	
Reported By: Name	Scott Kaminski
Reported By: Employee ID	ARNOLD KAMBLY 03456
Reported By: Title	RANDAH KAMEL 47674 Laith Ahmed KAMIL WA243
Originating Type	SHAJU KAMUKINKUZHY 24601
Originator *	Marek Kaminski E0224
How Identified	Scott Kaminski 456
Date Identified *	KAMAL MAHATO 46502 KAMAL ELDIN MOHAMED AHMED 32096
Time	KAMRAN RASHID 39344
Hazard Source *	
Type of Hazard *	
Facility *	Peterland Facility
Section	
Location	
Department	Production & Operations
Detailed Location	
Description	
Initial Action Taken	

3.2 Complete the remaining fields in the Basic Information section.

Basic Information	🗢 🔘 Тор
Reported By: Name	Gabriel Tompkins
Reported By: Employee ID	101
Reported By: Title	Project Manager
Originating Type	Unlinked
Date Identified *	6/25/2012
Time	12:46 PM
Hazard Source *	
Type of Hazard *	
Business Group *	Gas Delivery
Region *	Northern
Division *	Oakland 💌
Facility *	Port of Oakland
Department	Planning Level 1
Detailed Location	
Description	
Initial Action Taken	

3.3 If applicable, complete the fields in the Hazard Evaluation section.

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Note: If you select a Hazard Severity and Hazard Probability, the Risk Assessment value will automatically be filled in.

3.4 Save the form.

Additional Features	
Corrective Actions	Add Corrective Action
Attachments	Attach File
Emails	🙀 Send Email
Save Save and Add	

4 Additional Features

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

Additiona	al Features		_	
			Corrective Actions	O Add Corrective Action
			Attachments	Attach File
			Emails	Send Email
E Save	🔡 Save and Add	🔒 Print		

4.2 To add corrective actions, click the *Corrective Action* button.

Additional Features	
Corrective Actions	Add Corrective Action
Attachments	Attach File
Emails	Send Email
Save Save and Add	

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



5 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.

