IndustrySafe Advanced Search Guide

This guide describes the process for conducting advanced searches using the IndustrySafe Safety Management Software. The advanced search feature allows users to query and search forms within IndustrySafe and to export the search results to Excel. Search criteria can be saved for future use by each individual user.

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 logged o	ut.	Support
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 divr./IZ/2FHZ about a day ago Repeat and serious violations lead to big fines for Willian Brothers Construction divr./IZ/213HV about 2 days ago OSHA and Lamar outdor Advertising team up to promote #safety and health in the workplace divr./IZ/Kmca6

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 Appropriate Module

2.1 Click on the tab of the Module for which you want to conduct an Advanced Search. Advanced Search within IndustrySafe is organized by Module.



2.2 Click on the <u>Magnifying Glass</u> icon to access the Search screen, then click on <u>Advanced Search</u>.

Incident Summar	y 🛐 Q 3 12 out	of 12 records					
Incident Number	i Search	Date of Incident ▼	Incident Type	Subcontractor	Location	Injury Involved	Vehicle Involved
FY13-0028	Ras ne-WI	09/28/2012	Hazardous Material Spill	Computer		Yes	No
FY13-0027	Racine-WI	09/19/2012	Operational Malfunction			Yes	Yes
FY13-0025	George-MS	09/13/2012	Environmental Incident			No	No
FY13-0026	Lauderdale-AL	09/13/2012	Hazardous Material Spill			No	No
FY13-0022	Washington Marketing Facility	09/13/2012	Employee Injury			No	No
	···· ·· · ·· · · - ···						

				×
Incident Number		Employee Name		
Business Group1	All [Involved Employee ID 		
Region1	All [Employee Injured 	All	
Division1	All [OSHA Recordable 	All	
Facility1		Initial Incident Description		
Date of Incident	9/19/2012 10/19/2012	Report Status	All	
Incident Type	All [Closed	All	
Subcontractor	All	Corrective Actions Identified	All	
Location	All [Work Related		
Injury Involved	All [-	Advanced Search	
Vehicle Involved	All	-	Advanced Search	

2.3 If given the option, select the appropriate form to search.

Incident Number		Employee Name		
Business Group1	All	Involved Employee ID		
Region1	All	Employee Injured	All	•
Division1	All	OSHA Recordable	All	•
Facility1	All	Initial Incident Description		
Z Date of Incident	9/19/2012 10/19/2012	Report Status	All	•
Incident Type	All	Closed	All	
Subcontractor	All	Corrective Actions	All	
Location	All	Identified	All	
Injury Involved	All	- Work Related		/anced Search
Vehicle Involved	All		Adv	Incidents
		_	Inv	vestigation Rese
			E	Employees

3 Searching the Form

Basic Information	
Include in Export	
Check All Uncheck All	
Involved Employee ID	
✓ Involved Employee Title	
Z Date of Incident	From: mm/dd/yyyy To: mm/dd/yyyy
▼ Time of Incident	ННММ
✓ Incident Type	Employee Injury
✓ Business Group1	
Region1	
V Division1	
▼ Facility1	
▼ Facility Type	
Facility Category	
Subcontractor	Staff 2

The search function is an "and" search, so multiple criteria will search for records that meet both criteria. For example, selecting Employee Injury for the Incident Type and Staff for the Subcontractor will search for records where the Incident Type is Employee Injury **and** the Subcontractor is Staff.

Text field searches will find all records where the text field contains your search criteria. For example, if you enter contract as your search term, the search will return records where the user entered contracts, contractor, or contracting in the field. An Asterisk * can be used to search for all records where a text field was not left blank.

3.2 Select the fields to Export

To exclude fields from the export of your search results, uncheck the checkboxes in the column to the left of the search fields.

Basic Information		
Include in Export Check All Uncheck All		
Involved Employee Name		
Involved Employee ID		
Involved Employee Title		
Date of Incident	From: mm/dd/yyyy To: mm/dd/yyyy	
Time of Incident	ННММ	
Incident Type	Employee Injury	
Business Group1		•
Region1		
Division1		
Facility1		
Facility Type		
Facility Category		
Subcontractor	Staff	

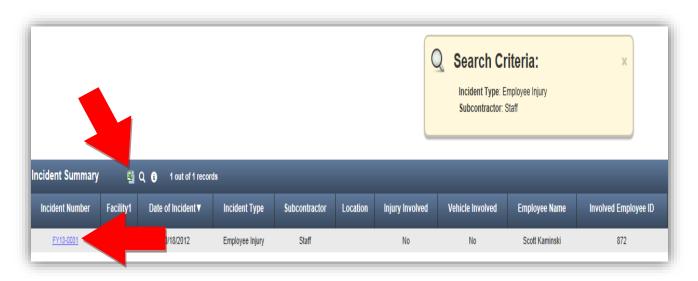
3.3 Select Search.

After you have entered your search criteria and selected the fields to include in an export of the results, click the Search button.

New Incident Advanced Search Form	
☐ Search X Cancel Z Reload Last Search ☐ Load	Saved Search
Bay Information	
Lizza Export Che Uncheck All	
Che Uncheck All Involved Employee Name	
Involved Employee ID	
Involved Employee Title	
Date of Incident	From: mm/dd/yyyy To: mm/dd/yyyy
Time of Incident	ННММ
☑ Incident Type	Employee Injury

3.4 Review Search Results and Export

Your search results will be displayed along with a count of how many records match your search criteria. You may then click on a <u>System ID</u> link (e.g.-Incident Number link in the illustration shown below) to view the corresponding record or click the <u>Export to Excel</u> icon to export all records to Excel.



Note: If you click the <u>**Export**</u> icon, you will be promoted to open or save the Excel file. The export file will include all records that match your search criteria and all fields you selected to include in the export file.

4 Loading and Saving Searches

The advanced search feature allows you to perform the following activities for each advanced search form:

- 1. Reload Last Search: Select this button to reload the last search you conducted.
- 2. Load Saved Search: Select this button to open a dialog box with a list of previously saved searches. Selecting a saved search will automatically enter the search criteria and export choices into the advanced search form.
- 3. Save: Select this button to update the saved search that you loaded with your current search criteria and export choices.
- 4. Save As: Select this button to save your current search criteria and export choices as a new saved search.



4.1 Loading a Saved Search

To load a saved search, click the *Load Saved Search* button to open the Search Criteria manager dialog box and click on the name of the search you wish to use.

Search Criteria Manager			
Saved Search Criteria Click on a title below to use that s	search.		
Facility- New Mexico search	Rename	<u>Delete</u>	
New Search 1	Rename	Delete	
Search- August 15th 2012	Rename	Delete	
X Cancel Save			

5 General Notes about IndustrySafe

- Ensure that your browser allows pop-ups from IndustrySafe. This is required for certain features such as printing reports and attaching supporting documents.
- 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.

