



OREGON STATE FIRE MARSHAL Community Right to Know

INTRODUCTION TO CHS MANAGER Planner & Program User Manual 2025 Edition



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Introduction

The Introduction to CHS Manager Planner/Program User Manual provides instructions to emergency planner and response personnel of local, and state agencies who plan for and respond to hazardous substance incidents (such as chemical spills, explosions, train derailments, and structure fires) in Oregon. CHS Manager can be effectively applied to all types of emergency planning and response activities involving hazardous substances.

Community Right to Know Report - The Community Right to Know and Protection Act was passed by the Oregon Legislature in 1985 (ORS 453.307 to ORS 453.520). Oregon's Community Right to Know (CR2K) program is administered by the Oregon State Fire Marshal (OSFM) and meets or exceeds certain requirements of the federal Emergency Planning and Community Right to Know Act. The law requires the OSFM to survey facilities annually to collect, validate, and disseminate information on hazardous substances located throughout the state. This supplemental report summarizes the information reported by facilities on the Hazardous Substance Inventory Report. This guide will walk you through using CHS Manager from beginning to end. It will provide you with a comprehensive understanding of the following:

1. Introduction to Community Right to Know
2. How to register for the correct User account
3. Program features and how they work
4. Map Features and how they work
5. List Facility Features and how they work
6. How do I...Searching for information
7. How do I...Searching the map
8. Resources available in CHS Manager
9. How to import an ALOHA Plume
10. How to build an Advance Search based on specific criteria
11. How to export Tier II data for CAMEO import
12. Additional Resources



Part 1: Introduction to Oregon Community Right to Know

Part 1: Oregon Community Right to Know

The Oregon Community Right to Know and Protection Act (ORS 453.307 to ORS 453.414) requires facilities that possess certain quantities of hazardous substances to submit an annual report to the Oregon State Fire Marshal (OSFM), Community Right to Know (CR2K) program. This law also requires emergency responders to report to OSFM incidents involving the release, or threatened release, of hazardous substances.

The Federal Emergency Planning and Community Right to Know Act (EPCRA Section 312) requires certain facilities to report hazardous substance information to the State Emergency Response Commission (SERC), Local Emergency Planning Committees (LEPC), and local fire agencies. In Oregon, the State Fire Marshal is designated as the (SERC), and this reporting requirement is accomplished by submitting hazardous substance information to OSFM's Community Right to Know (CR2K) program.

Beginning January 1, 2018, hazardous substance reporting migrated from a paper process to an online reporting platform. Reporting facilities are now able to log into the Community Right to Know Hazardous Substance Manager (CHS Manager) and submit the required information. Emergency planners, responders, and the public are also able to use CHS Manager to view the submitted information by facilities.

As required by law, reporting facilities submit demographic information and hazardous substance details for chemicals on site that meet reportable quantity thresholds. A hazardous substance is defined as a substance for which the Oregon Occupational Safety and Health Administration (OR-OSHA) requires the manufacturer to develop a Safety Data Sheet.

The reportable quantity thresholds for **most substances** are:

- **500 pounds of a solid**
- **500 gallons of a liquid**
- **500 cubic feet of a vaporous gas**
- **500 gallons of a liquefied or cryogenic gas**

For **highly toxic** substances or **explosives**, the thresholds are:

- **5 gallons of a liquid**
- **10 pounds of a solid**
- **20 cubic feet of a gas**

Extremely Hazardous Substances (EHS) designated by the Environmental Protection Agency are reportable at the specific threshold planning quantity established for each substance.

Radioactive substances that are not within a sealed source are reportable at any quantity (OAR 837-085-0070 (2)(a)).

The reportable quantity threshold for gasoline and diesel in underground storage tanks at retail gasoline service stations is 75,000 gallons and 100,000 gallons respectively.

The submitted data is frequently validated to ensure it is correct for those who rely upon it. Types of validation include reviewing submitted reports, calling facilities for clarification, and conducting in-person and phone audits to confirm and assist with compliance. A hazardous substance information hotline is available to facilities for assistance with submitting required data.

The public has access to most information at individual facilities, and information about hazardous substance incidents. Information is also accessible by Oregon's SERC, LEPCs, fire agencies, regional Hazmat teams, county and local emergency planners, county health administrators, Public Safety Answering Points (PSAP 911 call centers), and local and state agencies. The data helps these partners make informed decisions about how to protect life, property, and the environment from hazardous materials incidents.

For more information, please visit our CR2K website or call the Hazardous Substance Information Hotline at 503-378-6835 or 1-800-454-6125. To request or obtain hazardous submit information collected by CR2K, please visit: <https://www.oregon.gov/osfm/Pages/CHSManager-PublicAccess.aspx>



Part 2: Registering as a Planner & Responder

Part 2: Registering for CHS Manager

To register go to CHS Manager: <https://oregon.hazconnect.com/account/login.aspx>

NOTE: Due to a limited number of available licenses, currently we have allotted one license per agency. The username and password can be shared with individuals from your organization as deemed necessary.

1. Click on the **Register** Button



2. Click the dropdown menu, and select **Responder or Planner**



3. Complete the registration form

- a. When choosing a Username, consider creating a generic name for your organization. This will enable us to transfer the account to a new responsible individual in the future.

New User Registration

Enter a Username and Password and complete the information below. The registration request will be sent to the System Administrator and you will be contacted via Email.

User Account Details

Username*	Password*	Retype Password*
<input type="text"/>	<input type="password"/>	<input type="password"/>
Hint Question*	Hint Answer*	
<input type="text"/>	<input type="text"/>	

User Contact

First Name*	Last Name*	Agency Name*	Department Name	Title*
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Street 1*	Street 2	City*	State*	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Oregon"/>	
Zip Code*	Country*	Phone*	Email*	Retype Email*
<input type="text"/>	<input type="text" value="United States"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

b. Enter a Hint Question and Answer

- i. This can be used to reset your password if you ever forget it, so be sure to enter a question and the answer to the question. The answer field is case sensitive.
Example: My dogs Name? Answer: Spot

c. Under the Roles and Access Section:

- i. Choose **Statewide Data User** and add the appropriate Role (**Only select ONE role**)
- If you are representing a Local Emergency Planning Committee (LEPC), select the Planner Role.
 - If you are representing a State HazMat Team, select the Planner Role.
 - If you are representing a County Emergency Management Office, select the Planner Role.
 - If you are representing a Fire Department, select the Program User Role. (If you need access to plume modeling register as a Planner Role)

Roles and Access

Statewide Data User (Access to All Jurisdictions)
 Other users (Access to Limited Jurisdictions)

Roles*

<input type="text" value="Planner"/> <input type="text" value="Program User"/>	<input type="button" value="Add"/> <input type="button" value="Remove"/>
---	---

4. Enter the **CAPTCHA** characters as shown into the box

Please enter the characters as shown *

L 2 H N L

5. Submit your registration for review

NOTE: Your registration will be reviewed by the CHS Manager System Administrator for approval. You should receive an email notifying you of your account approval.



Part 3: Logging into CHS Manager

Part 3: Logging into CHS Manager

To login go to CHS Manager: <https://oregon.hazconnect.com/account/login/asp>

The recommended internet browsers are Chrome, version 62 or higher or Firefox, version 59 or higher. **MS Edge or Internet Explorer are not recommended and may cause errors while reporting.**

The Oregon State Fire Marshal (OSFM) – Community Right to Know (CR2K) program implemented a required security feature for CHS Manager logins. The **Email Verification** and Multi-Factor Authentication (**MFA**) (also known as One Time Password - **OTP**) took effect the first week of June 2024.

Oregon State Fire Marshal
3991 Fairview Industrial Dr. SE Salem, OR 97302

Oregon Community Right to Know Hazardous Substance Manager (CHS Manager)
Click here for Help Desk

You must register before using this Online Reporting System.

[REGISTER](#)

If you have previously registered, please proceed with Log In.

SYSTEM REQUIREMENTS

- You need to use Chrome 62 or higher, Edge 90 or higher, or Firefox 59 or higher. Using older versions may create problems.
- You will need Adobe Acrobat Reader to use this System. [Download the Adobe Reader.](#)
- You need to enable Javascript and turn off the pop-up blocker in your browser.
- If you encounter any problem, contact your technology desk to verify whether you have these requirements.
- Cookies need to be enabled in your browser. It is enabled by default.

Log In

Username

Password

Show Password

[Log In](#)

[Forgot Username?](#)

[Forgot Password?](#)

[Change User Email](#)

1. Enter the Username and Password into the Log In fields
2. Click the Log In button

The **Forgot Username**, **Forgot Password**, and to **Change User Email** links can assist if the login failed.

NOTE: The Hint Answer will be needed for the Security Question

After successfully logging in to CHS Manager an email with the **One Time Email Verification** link will be sent to the email address associated with the user account. The message on the CHS Manager website will look similar to this:

An email was sent to osf*****@o***.oregon.gov. Please check the email and complete the verification process to log in to the system. Check your Spam folder if you cannot find the email in your Inbox.

Username

CHSMgrUser

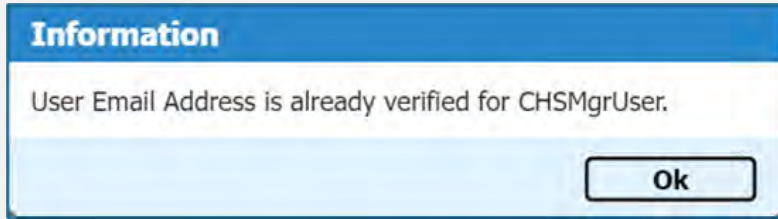
Password

●●●●●●●●

Show Password

Open the email that was received, which may be received via spam/junk if not received in the inbox, and click on the provided link.

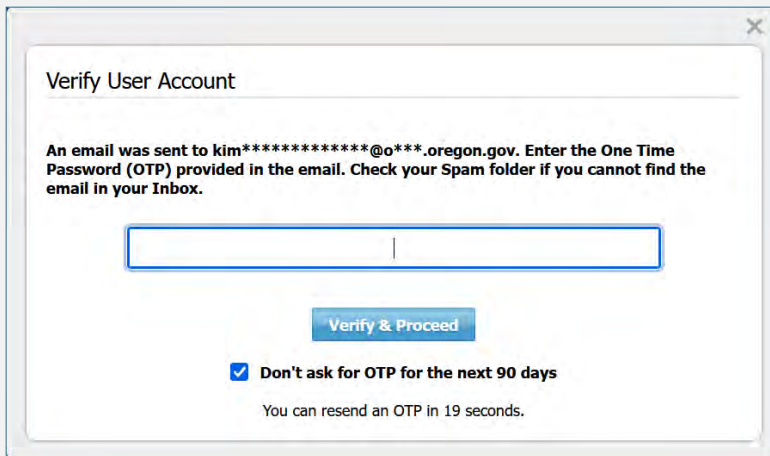
After clicking the link provided in the email, the Default Computer Browser will open on the computer with the following message, stating the username that is associated with the email address:



The user account has now completed the one-time email verification. This will be required every time the user account information changes.

You will need to login to CHS Manager and complete the One Time Password - OTP portion of the MFA.

After successfully logging in for the first time, a message will appear to Verify User Account, see image below. An email is sent to the email address associated with the user account, with a One Time Password (OTP) to be input into the field. **This code is only valid for 10 minutes from the time the email is sent.**



If an email is not received in the inbox, check the Spam/Junk folder. After the resend OTP count down completes, a button will appear to Resend OTP

After successfully entering the OTP, click the **Verify & Proceed** button.

The **Update Password** screen may appear, update any required information and click **Save**.

Every time, you log in, you will also see the Disclaimer message:

The Disclaimer is a reminder that some of the information collected from facilities is considered Confidential or Sensitive. Confidential information is never released to the public, whereas, Sensitive information can be requested by the public, and the requestor must go through a vetting process prior to information being released.

DISCLAIMER

Under ORS 453.332, site specific information regarding the exact amount and location of a hazardous substance shall be treated as confidential. By clicking "OK", you acknowledge and agree to comply with this requirement.

INFORMATION CONTAINED HEREIN SHOULD NOT BE CONSIDERED REAL TIME INFORMATION. The information is supplied by facilities who have ultimate responsibility for accurately reporting hazardous substances. Facilities are required to report substantive changes to their information within 30 days and are under no obligation to provide real time data to the State Fire Marshal. Therefore, the State Fire Marshal makes no representations as to the accuracy of information or its suitability for any purpose, and disclaims any liability for error.

MAPPING: This product is for informational purposes and may not have been prepared for, or be suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain the usability of the information.

Click **OK** to access Facility Information.

Confidential and Sensitive Information

Facilities are required to report the exact maximum daily amount, as well as the exact storage location of all hazardous substances stored within their facility in a reportable quantity. CR2K will not release this information to the public as it is deemed **Confidential**. When members of the public request hazardous substance storage information, they are provided with the name of the Substance, Maximum Daily Storage Amount Code, a Code Range and the Storage Unit.

Example:

Substance Name	Maximum Daily Storage Amount Code	Maximum Daily Storage Amount Code Range	Storage Unit
Diesel Fuel	61	25,000,000-49,999,999	Gallons

Also deemed Confidential, is Trade Secret information.

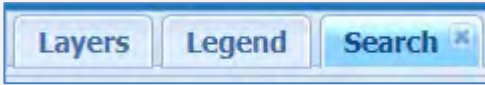
Sensitive information means all information not available through CHS Manager Public access but must be released under ORS 453.327 through a Public Information Request. This includes hazardous substances that have been identified by a facility as Explosive, Poisonous gas or material, Radioactive, or a Biological/Etiological hazard. Members of the public can specifically request this information through a Public Records Request for sensitive information. Under ORS 453.327, the Oregon State Fire Marshal may require an individual to provide their name, address, and proof of identity when necessary to protect the public safety and welfare. The request must be notarized by a Notary Public to be processed for the release of Sensitive information.

To request a Public Information Request please see our website:

<https://www.oregon.gov/osfm/Pages/public-records-request.aspx>

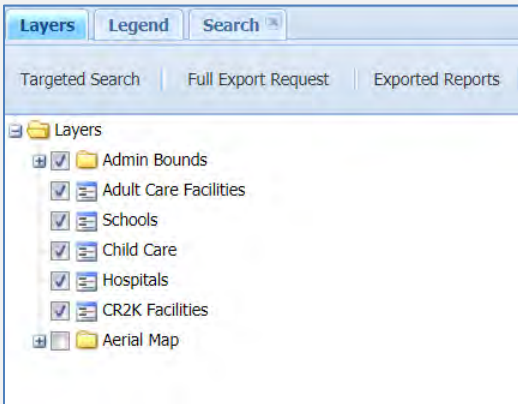
Part 4: Program Feature Overview

You will notice the screen is divided with a map on the left side, and data on the right hand side. At the top of right-hand section, you will see tabs. As you open new windows, additional tabs will be created. This will allow you to easily navigate between different screens, and close out screens you are no longer using.



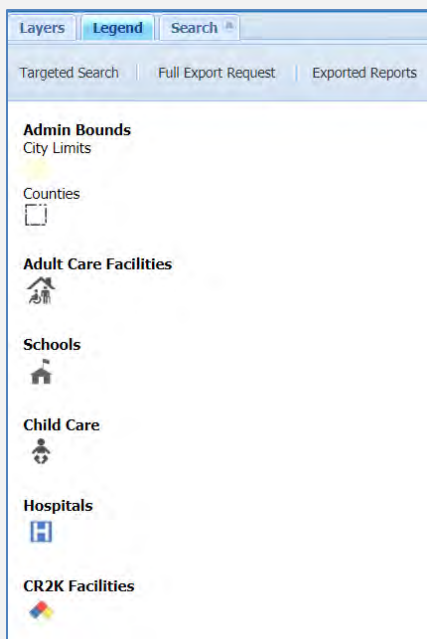
Layers

Adjust the layers you see in the mapping program by checking or unchecking the box beside the layer. Clicking on Admin Bounds will show County boundaries; however, it will minimize the view when you run a search.



Legend

The Legend tab will show what the different icons on the map represent.



Hazard Reports

Use this button to quickly return to the Summary or view the facilities with the most Extremely Hazardous Substances (EHS).

List Facilities

Lists all facilities in the database. You may click on the Facility Name or Latest Report to see details for that facility. You may also click on any of the icons to perform various functions.

Resources

Lists several web pages that may be used as a reference for Emergency Planners and Responders.

Advanced Reports

This area opens a new window and allows the user to run specialized reports and filter on any condition. Users may export the reports. For detailed instructions on running Advanced Reports see the CR2K Help Desk article "As a Planner/Program User how do I do an advanced search?"

Update My Profile

Allows user to edit information used to register with CHSM. User may update email address or change password here.

Offline Reports


The List Offline Reports option is not a usable function. Use the List Offline Exports to retrieve the Advanced Reports exported from the system. To retrieve the Tier II Submit file exported from CHSM for import into CAMEO, use the List Offline Tier 2 Submit option.



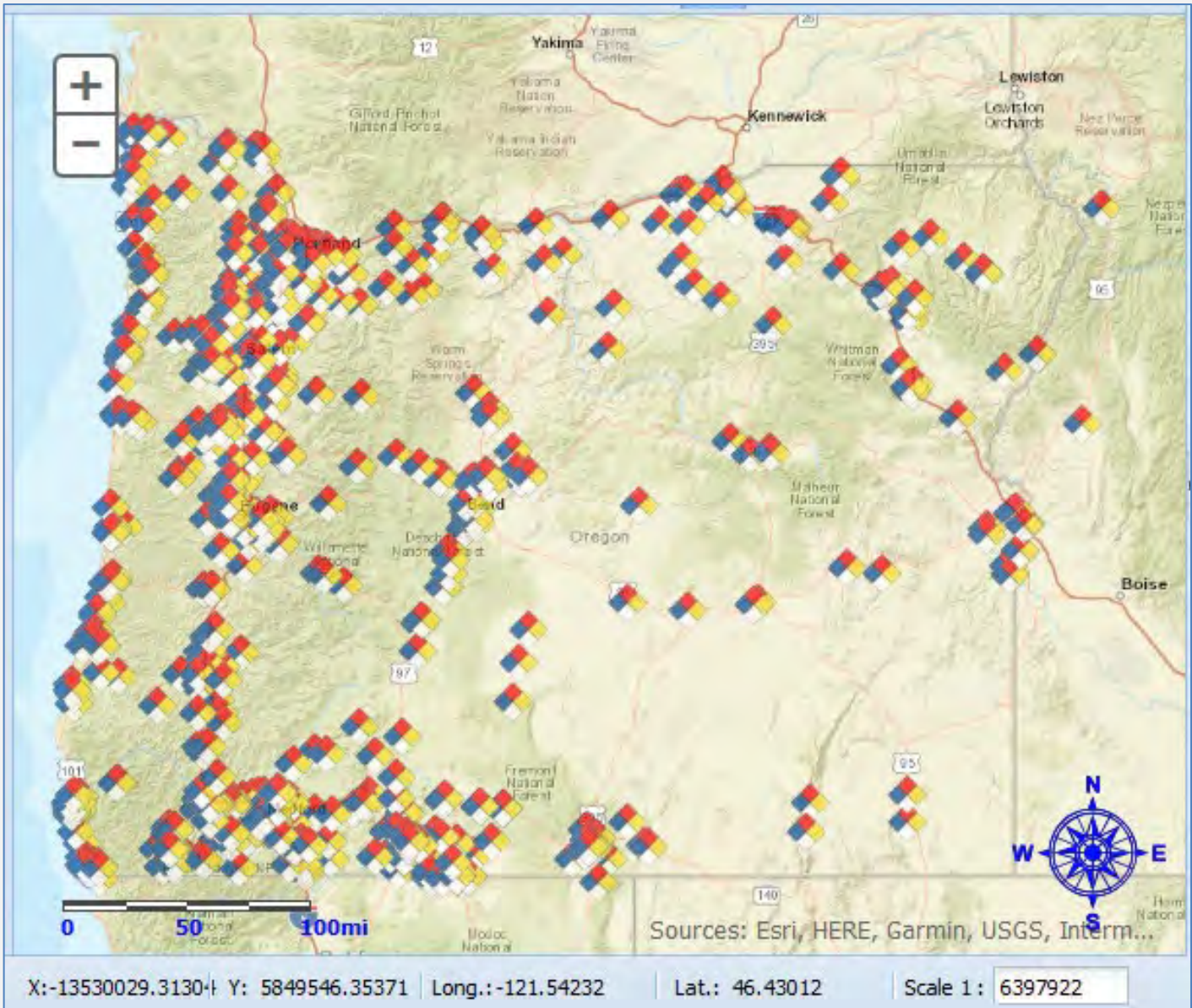
Part 5: Map Feature Overview

Part 5: Map Feature Overview

Refresh Map	Search	Clear	Zoom In	Zoom Out	Pan	Full Extent	Previous Extent	Next Extent	Identify	Select Feature	Measure	Base Map
Refreshes the page	Search by Layer, Criteria & Text	Clears and resets the map	Zooms in on any area selected	Zooms out of any area selected	Drag the map	Goes back to the entire State view	Previous View	Next View	Identify an icon. Provides facility information	Draw a shape to select feature with the zone	Allows you to put points on the map, and Measure distance, or area	Sets base map. The only option is World Streets

Minimizing the map window will allow you to see additional columns in the facility list. The size of the map window may be adjusted by hovering over the vertical line until you see the cursor change to this:  Then drag the vertical line to the left or right to resize.

- On the map a user may scroll to zoom in or out.
- Press and hold the left mouse button to drag the map (pan) to the left or right, up or down.
- To identify a facility, click the Identify button, then click the facility, day care center, or hospital icon on the map.





Part 6: List Facility Features Overview

Part 6: List Facility Features Overview

Facility ID	Facility Name	Address	Has Multiple Addresses	Facility Type	City	County	LEPC	Fire Department	Facility Status	Latest Report	Hazmat Team Number	Chemical	Map Facility	Worst Case VZone	Most Probable VZone	At-Risk Population	Plum
124085	GAS TRANSMISSION NW CORP	2322 N N PHOENIX RD RD N, Big MEDFORD, OR 97535	Single Address	Private Facility	MEDFORD	JACKSON	None	JACKSON CO RFPD #5	ACTIVE	2020 Hazardous Substance Report Annual (02/11/2021)	HM08						
82726	Imerys Perlite USA	N T345 R19E SEC 2.3 & 26 LAKEVIEW, OR 97630	Single Address	Private Facility	LAKEVIEW	LAKE	Klamath/Lake County LEPC	PAISLEY VOL FD	ACTIVE	2020 Hazardous Substance Report Annual (01/07/2021)	HM04						

This section lists all facilities in the State. The User can click any facility name to see further facility details. When the user clicks on the Latest Report link the system will redirect to the Report Details tab to view the full facility report.

Blue underlined column headers can be sorted by clicking on the label. Columns with white search text box can be filtered by typing in text or using the drop down provided.

To see a specific facility, click on the Facility Name or Latest Report. Icons on the right of the screen can be clicked for additional information.

Beaker Icon will open a tab to show you the facility chemicals.

Globe Icon will show the facility on the map.

Red and Black Target Icon will show you the worst-case vulnerability zone on the map.

Green and Black Target Icon will show you the most probably vulnerability zone on the map.

People Icon will show you the at-risk population.

Cone Icon will show you the latest plume saved in the system for this facility. (You can change the plume shown by selecting a different data set saved under the facility.)

Chemicals

Chemicals	Facility/ Report	Map Site	At-Risk Sites	At-Risk Population	Plan Details	List Audits	ALOHA® Footprint	Site Map
---------------------------	----------------------------------	--------------------------	-------------------------------	------------------------------------	------------------------------	-----------------------------	----------------------------------	--------------------------

This shows a list of the chemicals being stored at the facility. You can expand each chemical by clicking the plus (+) sign, to show storage location information.

The Paper with Paperclip Icon, next to the Chemical Name, can be clicked to access the facilities safety data sheet (SDS). The User can also access Cameo Data Sheets, Chemical Profiles and First Aid Guides. This section can be sorted by any of the blue underlined columns and filtered by CAS Number, Chemical Name, or EHS

Facility/Report

This shows a list of all the facility's Regulatory Reports, and any facility notes.

Map Site

Maps the facility on the maps.

At-Risk Sites

Opens a new screen to show a list of sites that are at risk within the surrounding area in the event of an incident. There are tabs to show what Schools, Hospitals, Child Care, and Nursing facilities are in near proximity to the facility.

At-Risk Population

Opens a new screen to show the population within the threat zone.

Plan Details

Shows Most Probable Vulnerability Zone and Worst-Case Vulnerability Zone. The user can change the values by going into the edit screen.

List Audits

Shows a list of any OSFM CR2K Audits that have been conducted.

ALOHA Footprint

Allows you to import ALOHA Footprint into CHSM.

Site Map

Shows the site map that the facility has uploaded. This is not a requirement for reporting and is optional at the facilities discretion.



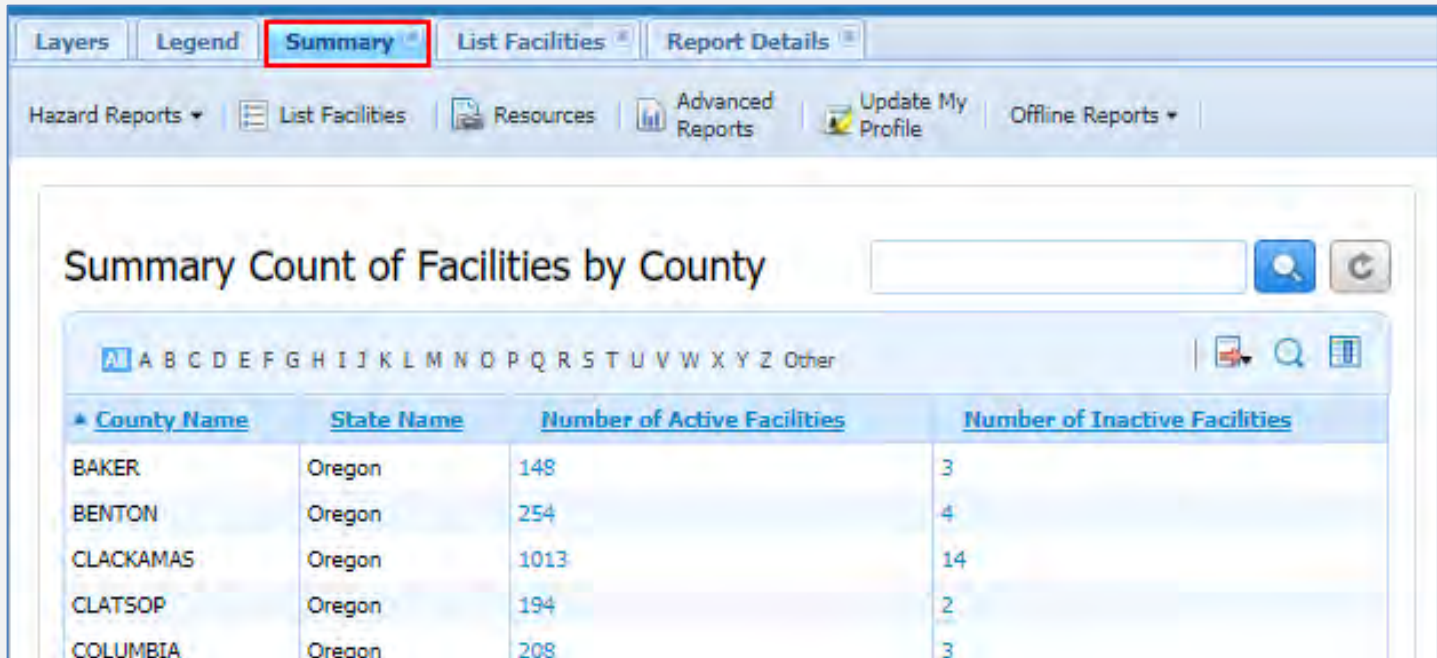
Part 7: How do I... Ways to Search for Information

Part 7: How do I...Ways to Search for Information

Locating a Facility

There are several ways to find a facility. This section will review the different ways to access facilities and their information.

Summary Tab



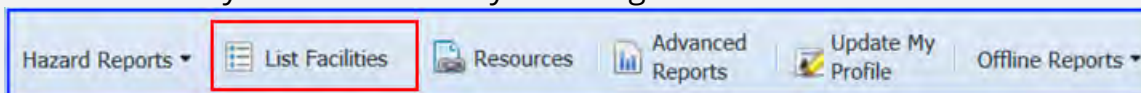
County Name	State Name	Number of Active Facilities	Number of Inactive Facilities
BAKER	Oregon	148	3
BENTON	Oregon	254	4
CLACKAMAS	Oregon	1013	14
CLATSOP	Oregon	194	2
COLUMBIA	Oregon	208	3

From the Summary Count of Facilities by County screen, you can click on the number links under the Number of Active Facilities or Number of Inactive Facilities columns to see a list of either the Active or Inactive facilities that have reported in the selected county.

From the list of facilities, you will be able to view facilities on the map, as well as all facilities information and reports.

List Facilities

The easiest way to locate a facility is through List Facilities.



1. Click on the List Facilities button.
2. If you know the Facility ID, Facility Name, or the Facility Address you can narrow down the results by entering the information into the filter box and clicking the enter button. Minimize the information you enter to ensure you get better results.

Examples:

Enter the Facility Name, and City.

Facility ID	Facility Name	Address	Has Multiple Addresses	Facility Type	City	County	LEPC	Fire Department	Facility Status
Facility ID	Facility Name	Address	All		City	All	LEPC	Fire Department	A

If you don't know the Facility Name; you can enter just the Street Name, and City.

Facility ID	Facility Name	Address	Has Multiple Addresses	Facility Type	City	County	LEPC	Fire Department	Facility Status
Facility ID	Facility Name	Address	All		City	All	LEPC	Fire Department	A

To search for a list of all the facilities reporting a specific County, Fire Jurisdiction, LEPC, or State HazMat Team, you can either enter the information into their perspective filter boxes or select it from the drop-down menu provided.

Facility ID	Facility Name	Address	Has Multiple Addresses	Facility Type	City	County	LEPC	Fire Department	Facility Status	Latest Report	Hazmat Team Number
Facility ID	Facility Name	Address	All		City	All	LEPC	Fire Department	A		All

To review the facilities information, click on the facility name.

Facility ID	Facility Name	Address	Has Multiple Addresses	Facility Type	City	County	LEPC	Fire Department	Facility Status
Facility	webinar	Address	All		City	All	LEPC	Fire	All
122594	Webinar Training Site 1	3565 Trelstad AVE SE, Bldg 1 SALEM, OR 97317	Multiple Addresses	Private Facility	SALEM	MARION	None	SALEM FD	ACTIVE

This will show you the facility location, Contiguous storage locations (Multiple Addresses), Emergency Contact phone numbers and allow for Filtering by Location.

Webinar Training Site 1 (Facility ID: 122594)

Webinar Training Site 1, 3565 Trelstad AVE SE, Bldg 1, SALEM, OR 97317, United States
Status: Active Type: Private Facility

Facility stores High Planning Priority Chemicals.

Chemicals are stored at Multiple Addresses

- 3454 Trelstad AVE SE, Bldg 2, SALEM, OR 97317
- 3565 Trelstad AVE SE, Bldg 1, SALEM, OR 97317

Emergency Contact: John Smith 24 Hr Phone: 503-399-9999
Emergency Coordinator: Jane Smith 24 Hr Phone: 503-999-9999
Compliance Contact: John Doe 24 Hr Phone: 503-399-9999

Chemicals Facility/ Report Map Site At-Risk Sites At-Risk Population Plan Details List Audits ALOHA® Footprint Site Map Facility Response Plan

Worst Case VZone

Chemical Listing

Filter by Location
Select All

Click the + icon to view storage addresses and locations

This will also map the site in the map area.



Also, in this screen you can see a list of the chemicals reported. If multiple addresses are reported, it will list the locations and the chemicals stored at those location separately. You can get detailed information for each chemical by clicking the Plus (+) sign next to each substance (See Example below), and access to the Safety Data Sheet (SDS) supplied by the facility. Additional resources are available in the Links column, such as the Cameo Data Sheet, Chemical Profile, and First Aid Guide for each substance.

Chemical Listing

Filter by Location
Select All

Click the + icon to view storage addresses and locations

Back | All | A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Other

CAS No	Chemical Name	EHS	Links	IsHSDSPresent	Added Date	ReportStatus	Hazardous Inorcidient	Removed Date		
Chemical listing for 3454 Trelstad AVE SE, Bldg 2, SALEM, OR 97317										
N/A	DIESEL	Non-EHS	Cameo Data Sheet Chemical Profile First Aid Guide	Yes	2/14/2018	COMPLETED	PETROLEUM DISTILLATES			
Storage Locations										
Container	Pressure	Temperature	Storage Amount	Chemical Address	Inside/Outside	Storage Building	Storage Floor	Storage Area	Storage Room	Storage Quadrant
Above ground tank	Ambient pressure	Ambient temperature	1	3454 Trelstad AVE SE, Bldg 2, SALEM, OR 97317	Outside	B		B		SW
Can	Ambient pressure	Ambient temperature	1	3565 Trelstad AVE SE, Bldg 1, SALEM, OR 97317	Inside	n/a	main	closet	n/a	C
Chemical Mixtures										
CAS No.	Chemical Name	EHS	EHS Name							
110-54-3	N-HEXANE	No								
142825	N-HEPTANE	No								
91-20-3	NAPHTHALENE	No								
96140	HEXANE	No								
111659	OCTANE	No								
111842	N-NONANE	No								
1159170269	FUELS DIESEL C9-18 ALKANE	No								
67762383	BIODIESEL FATTY ACID METHYL ESTERS	No								
68476346	FUELS DIESEL NO 2	No								
+ N/A	GASOLINE	Non-EHS	Cameo Data Sheet Chemical Profile First Aid Guide	Yes	12/7/2021	COMPLETED	GASOLINE			
Chemical listing for 3565 Trelstad AVE SE, Bldg 1, SALEM, OR 97317										
+ N/A	GASOLINE	Non-EHS	Cameo Data Sheet Chemical Profile First Aid Guide	Yes	12/7/2021	COMPLETED	GASOLINE			
+ N/A	DIESEL	Non-EHS	Cameo Data Sheet Chemical Profile	Yes	2/14/2018	COMPLETED	PETROLEUM DISTILLATES			

To view the facilities latest report, click on the Latest Report link.

Back | All | A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Other

Facility ID	Facility Name	Address	Has Multiple Addresses	Facility Type	City	County	LEPC	Fire Department	Facility Status	Latest Report
Facility	webin	Address	All		City	All	LEPC	Fire	All	
122594	Webinar Training Site 1	3565 Trelstad AVE SE, Bldg 1 SALEM, OR 97317	Multiple Addresses	Private Facility	SALEM	MARION	None	SALEM FD	ACTIVE	2021 Hazardous Substance Report Update (12/07/2021)

This will show you the latest report submitted by the facility.

View Report Homepage for **Webinar Training Site 1 (ID: 122594)** [List Submissions](#)

Step 1 ✓ Step 2 ✓ Step 3 ✓ Step 4 ✓ Step 5 ✓ Step 6 ✓ Step 7 ✓ 0 Notes

Report Print Report

2021 Update Hazardous Substance Report(Webinar Training Site 1) - 79424

[Change Facility](#)

Submission Status : Completed **Status Date : 12/7/2021**
Last Updated : 12/7/2021 **Submission Type : Online**
Submitter Username : OSFM Staff [CHSMgrUser]

Facility Information

Facility ID	122594	LEPC	None
Facility Name	Webinar Training Site 1	Lat/Long	44.8864/-122.988
Division or Department		Occupied	Yes
Facility Status	Active	Maximum Number of Occupants at one time	300
Facility Status Reason	Active - Storing Chemicals above Reportable Quantities	Facility Type	Private Facility
Status Change Date	10/18/2021	NAICS 1	336411, 336412
Physical Location	Webinar Training Site 1, 3565 Trelstad AVE SE, Bldg 1, SALEM, OR 97317, United States	NAICS 1 Description	Aircraft Manufacturing,Aircraft Engine and Engine Parts Manufacturing
County	MARION	NAICS 2	
City	SALEM	NAICS 2 Description	
Fire Department	SALEM FD	Description of Business Activities	Aircraft stuff
Site Phone	503-934-9999	Dun & Brad No	n/a
Owner/Operator	Jane Smith, 3565 Trelstad AVE SE, Building 1, SALEM, OR 97317, United States, jane.smith@state.or.us, 503-399-9999	Tax ID Number	12- 3456789
Is NFPA Placard	No	Parent Company Address	
Other Placard	No	Billing Address	Webinar Training Site 1, Jane Smith, 3565 Trelstad AVE SE, Building 1, SALEM, OR 97317, United States, 503-999-9999,
Is Storing Facility Plan	No	Mailing Address	Webinar Training Site 1, Jane Smith, 3565 Trelstad AVE SE, Building 1, SALEM, OR 97317, United States, 503-999-9999
Plan Location		Company Sold To Name	New Owner
Is Facility With Sprinkler	No		Phone: 503-999-9999 Email: email@email.com

Reporting Exemption Reasons Reporting Exemption Status: Not Exempt.

You have marked the following Exemption Reasons:

- 1. This facility is open for business but no longer storing chemicals in reportable quantities as of this date:

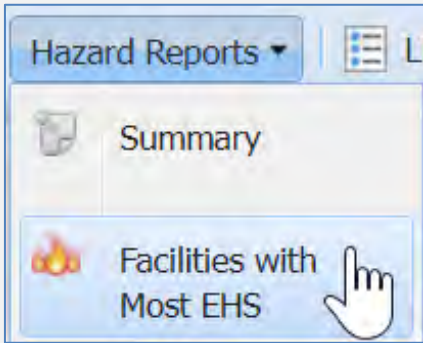
Through the latest report you will also have access to any Site Plans or Facility Emergency Response Plans that the facility has uploaded.

Attachments


Description	File	File Type
Site Plan	SitePlanDocument.pdf	application/pdf
Facility Emergency Response Plan	EmergencyPlanDocument.pdf	application/pdf

Facilities with Most Extremely Hazardous Substances (EHS)

To get a list of facilities reporting the most EHS substances, click on the Hazard Report button, and select Facilities with Most EHS from the dropdown menu.

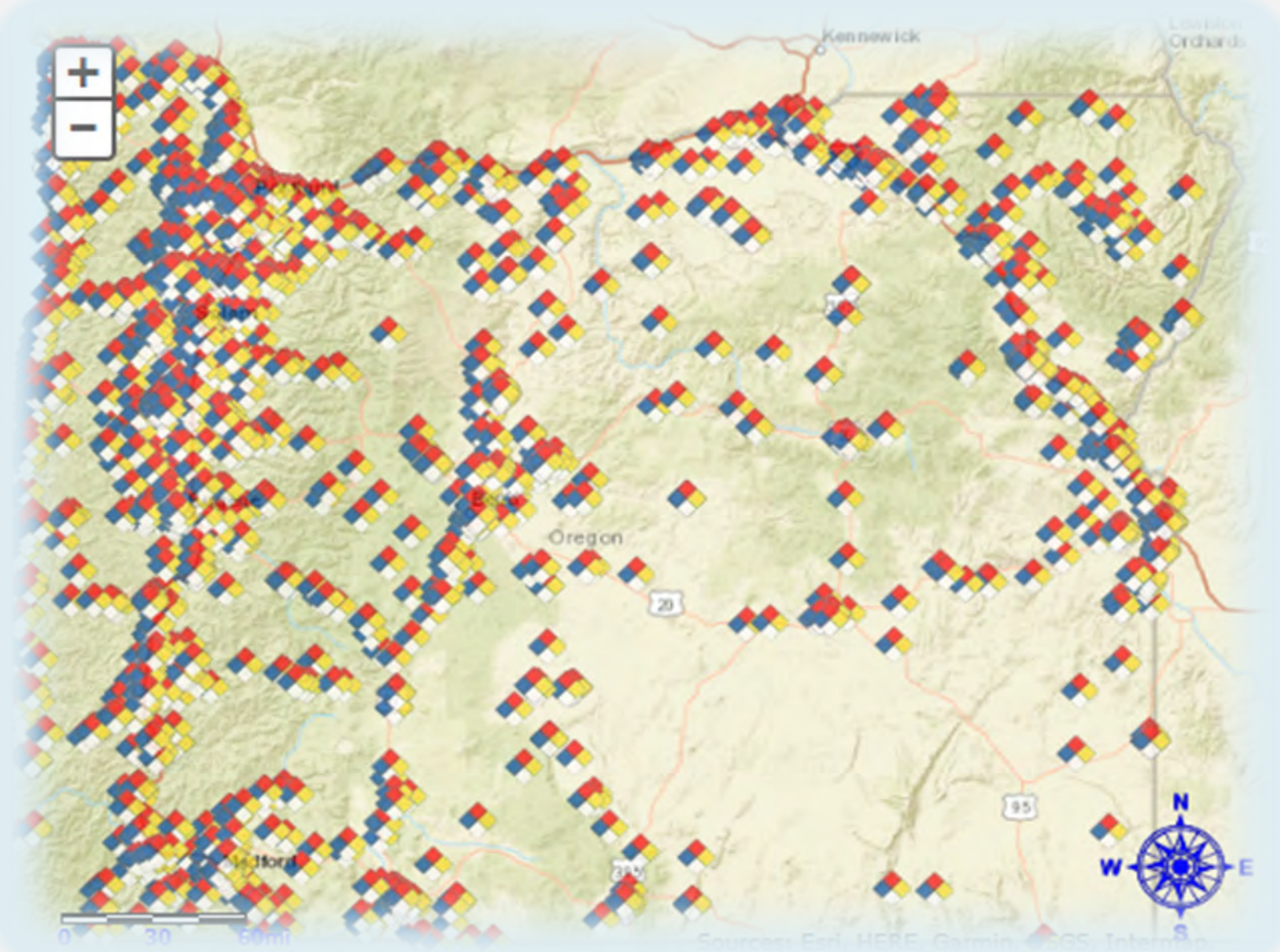


Use the filter and sort options to narrow down your search.



A screenshot of the 'Facilities with Most EHS' search results page. The page shows a table with columns for Facility ID, Facility Name, Maximum Daily EHS Amount (in lbs), County, # of EHS Chemicals, # of EHS Exceeds TPQ Chemicals, and Facility Address. The 'County' column has a dropdown menu set to 'All'.

Facility ID	Facility Name	Maximum Daily EHS Amount (in lbs)	County	# of EHS Chemicals	# of EHS Exceeds TPQ Chemicals	Facility Address
Facility ID	Facility Name		All			Facility Address



Part 8: Searching the Map

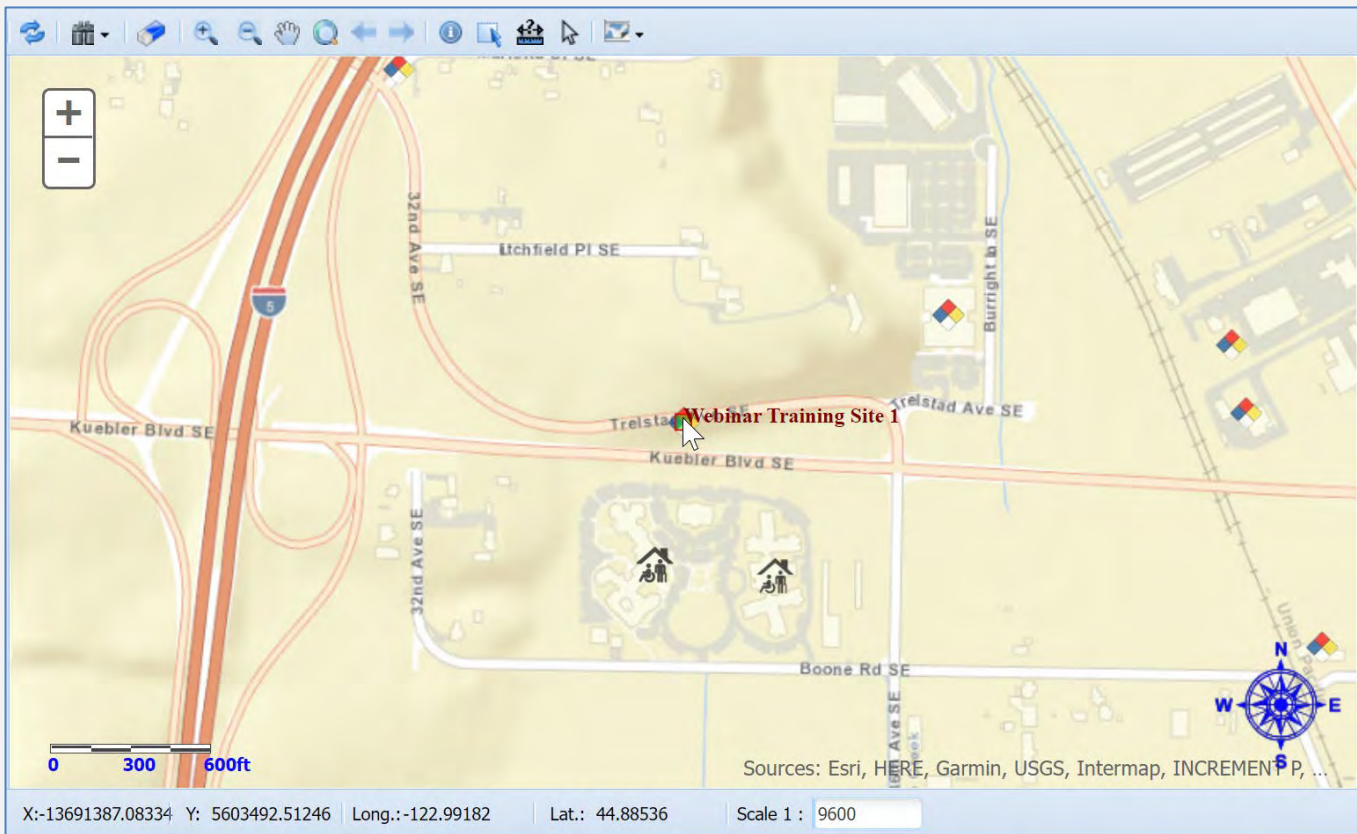
Part 8: Searching the Map

Identifying a Facility from the Map

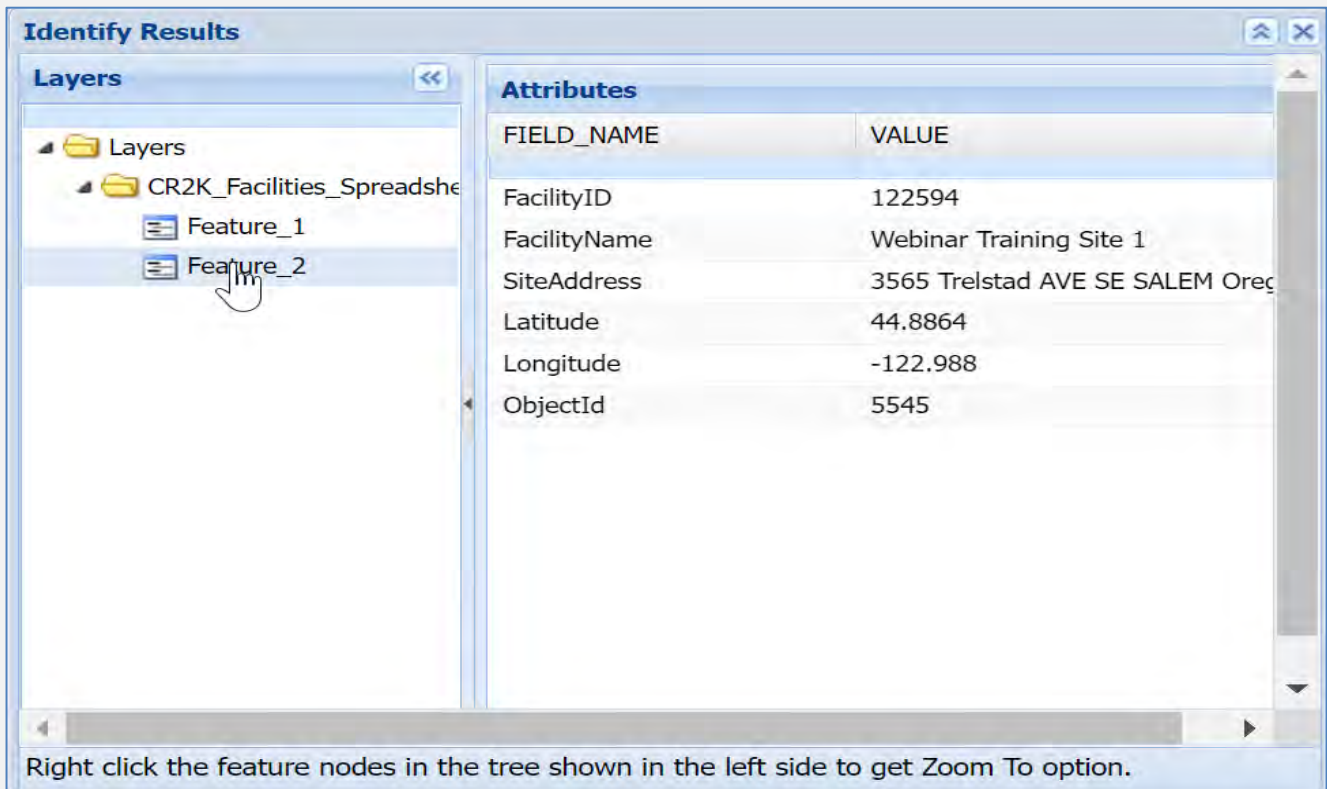
1. Click the **Identify** Button



2. Then **Click** on the **Facility** you wish to identify



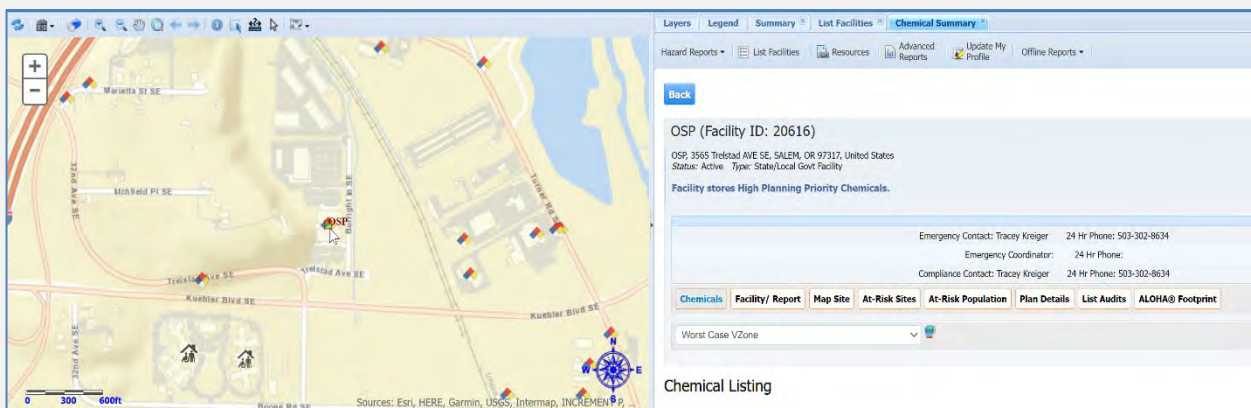
3. The Identify Results box will appear on the screen
4. If multiple facilities have reported at the same location, they will be listed as different Features. Click on each Feature to view facility information



5. To view the facility information and reports, a single left mouse click on the Facility Icon on the Map will load the facility information on the right hand side

Interactive Map

1. Zoom to an area on the map, once the facility is located; a single left mouse click on the Facility Icon on the Map will load the facility information on the right-hand side. The Interactive Map only works for CR2K Facilities; other icons will use the Identify Button to bring up the information



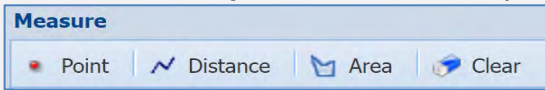
Using the Measuring Tools

The measurement tool allows you to put points on the map, as well as measure both distance and area.

1. Click on the **Measure** Icon



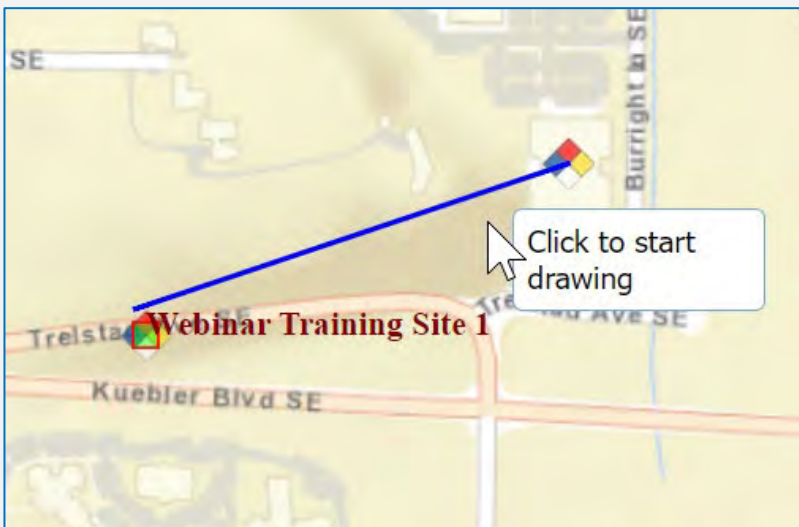
2. Select whether you want to enter points, measure distance, or measure area



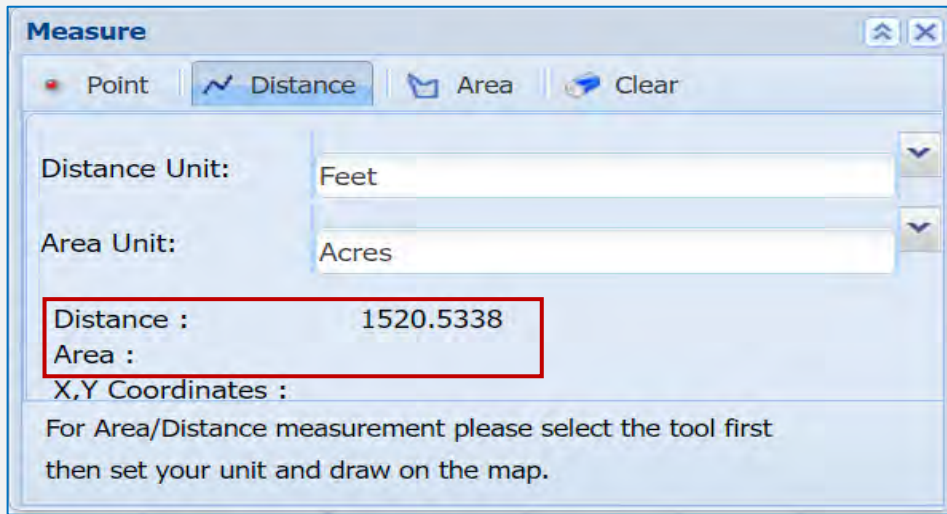
3. Then select your **Distance Unit** of Measure or **Area Unit** of Measure from the dropdown menus



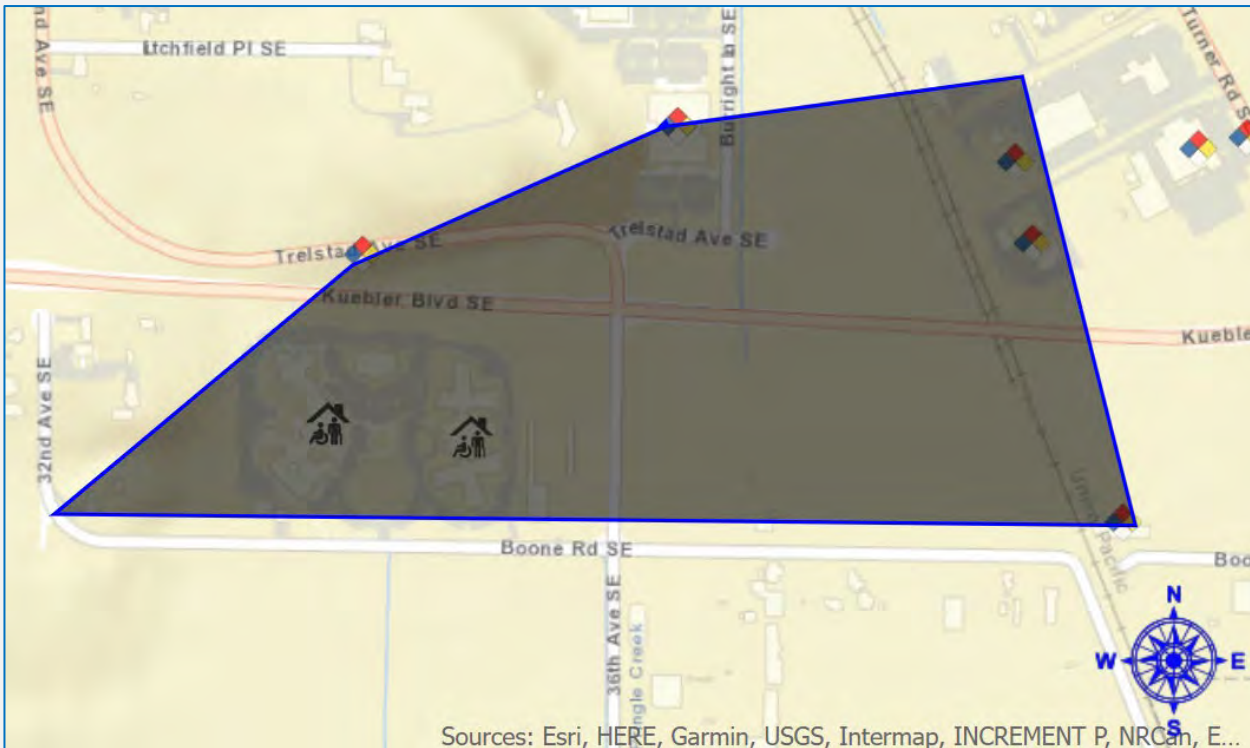
4. To measure the distance between two points, click on the first map point, then click on the second map point. This will draw a red line. Double click to get distance



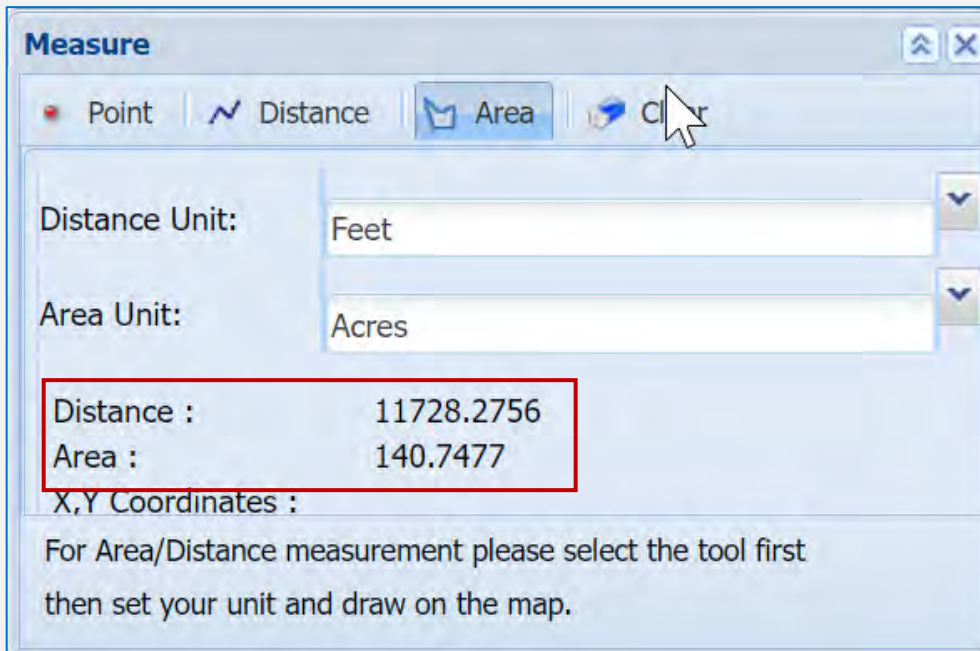
5. The distance will be displayed in the Measure popup box



6. To measure an area, click on the area button. Set the area unit, then click on your first point, then any additional points. Double click to close the area block



7. The area measurement will appear in the popup box



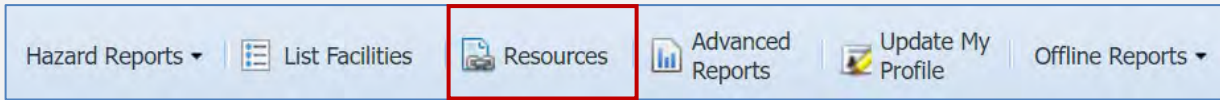


Part 9: CHS Manager Resources

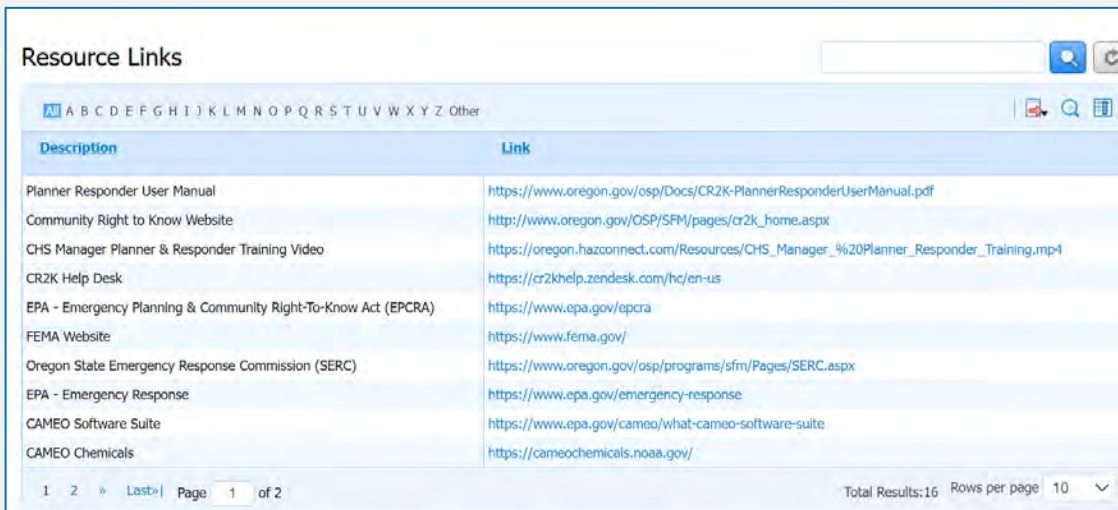
Part 9: Resource Links

Resources Button

The **Resource** button provides links to additional resources available through CHS Manager.



Clicking on the links will take you to external web pages.



A screenshot of the 'Resource Links' page. The page has a search bar at the top right and a navigation bar with letters A-Z and 'Other'. Below the navigation bar is a table with two columns: 'Description' and 'Link'. The table lists several resources with their corresponding URLs. At the bottom of the table, there is a pagination control showing 'Page 1 of 2' and 'Total Results: 16 Rows per page 10'.

Description	Link
Planner Responder User Manual	https://www.oregon.gov/osp/Docs/CR2K-PlannerResponderUserManual.pdf
Community Right to Know Website	http://www.oregon.gov/GSP/SFM/pages/cr2k_home.aspx
CHS Manager Planner & Responder Training Video	https://oregon.hazconnect.com/Resources/CHS_Manager_%20Planner_Responder_Training.mp4
CR2K Help Desk	https://cr2khelp.zendesk.com/hc/en-us
EPA - Emergency Planning & Community Right-To-Know Act (EPCRA)	https://www.epa.gov/epcra
FEMA Website	https://www.fema.gov/
Oregon State Emergency Response Commission (SERC)	https://www.oregon.gov/osp/programs/sfm/Pages/SERC.aspx
EPA - Emergency Response	https://www.epa.gov/emergency-response
CAMEO Software Suite	https://www.epa.gov/cameo/what-cameo-software-suite
CAMEO Chemicals	https://cameochemicals.noaa.gov/



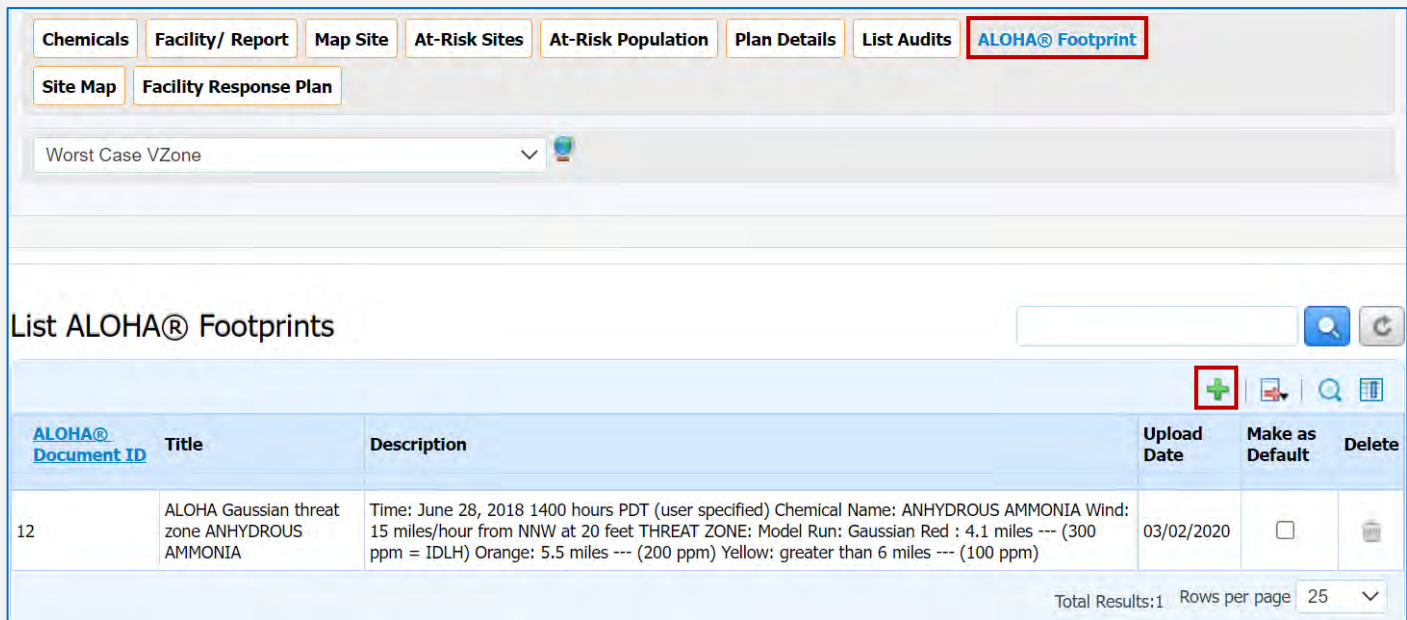
Part 10: Importing ALOHA Plumes

Part 10: Importing and viewing ALOHA Plumes

Note: The ALOHA Footprint is only available to the Planner User Role in CHS Manager

After exporting your plume model from ALOHA in *.pas format, you can import it into CHS Manager.

1. On the **List Facilities** tab, select the **Facility Name** to open the **Chemical Summary** page
2. Click the **ALOHA Footprint** button to view the List ALOHA Footprints screen
3. To add your exported plume, click on the Plus (+) button

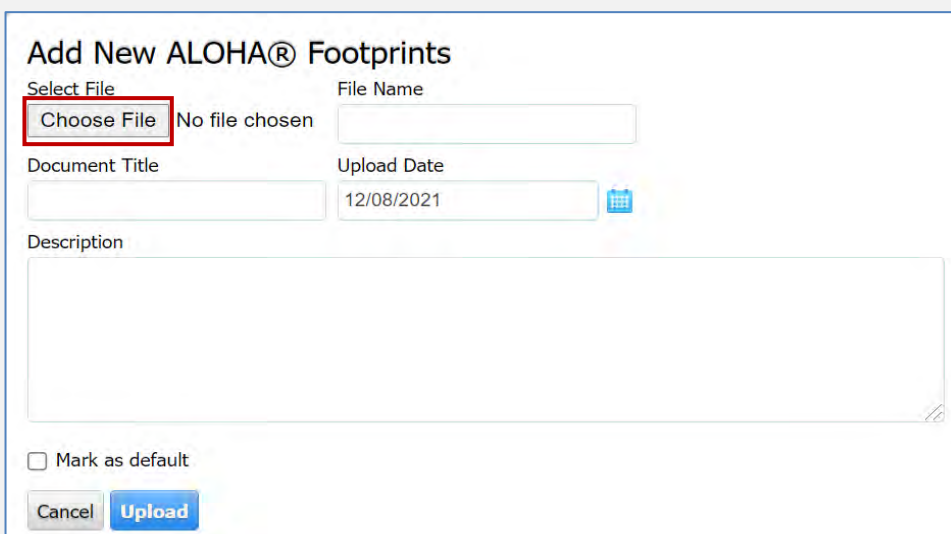


The screenshot shows the CHS Manager interface. At the top, there is a navigation bar with several tabs: Chemicals, Facility/ Report, Map Site, At-Risk Sites, At-Risk Population, Plan Details, List Audits, and ALOHA® Footprint (highlighted with a red box). Below the navigation bar, there is a dropdown menu for 'Worst Case VZone'. The main content area is titled 'List ALOHA® Footprints'. It features a search bar and a refresh button. Below this is a table with the following columns: ALOHA® Document ID, Title, Description, Upload Date, Make as Default, and Delete. The table contains one row with the following data:

ALOHA® Document ID	Title	Description	Upload Date	Make as Default	Delete
12	ALOHA Gaussian threat zone ANHYDROUS AMMONIA	Time: June 28, 2018 1400 hours PDT (user specified) Chemical Name: ANHYDROUS AMMONIA Wind: 15 miles/hour from NNW at 20 feet THREAT ZONE: Model Run: Gaussian Red : 4.1 miles --- (300 ppm = IDLH) Orange: 5.5 miles --- (200 ppm) Yellow: greater than 6 miles --- (100 ppm)	03/02/2020	<input type="checkbox"/>	

At the bottom right of the table, it says 'Total Results:1 Rows per page 25' with a dropdown arrow.

4. In the Add New ALOHA Footprints screen, click the **Choose File** button to select the *.pas exported plume file



The screenshot shows the 'Add New ALOHA® Footprints' form. It has the following fields and controls:

- Select File:** A button labeled 'Choose File' (highlighted with a red box) and the text 'No file chosen'.
- File Name:** A text input field.
- Document Title:** A text input field.
- Upload Date:** A date input field showing '12/08/2021' with a calendar icon.
- Description:** A large text area for entering the footprint details.
- Mark as default:** A checkbox.
- Buttons:** 'Cancel' and 'Upload' buttons at the bottom.

5. Click **Upload**

6. You can add a Document Title or a Description

7. To make this ALOHA Footprint the default shown plume check the **Mark as default** box


8. Click **Upload**

Add New ALOHA® Footprints

Select File File Name

No file chosen

Document Title Upload Date









Description


Mark as default

Under List ALOHA Footprints, the user can see the Upload Date, and have the options to Mark as Default or to delete the ALOHA Footprint

List ALOHA® Footprints

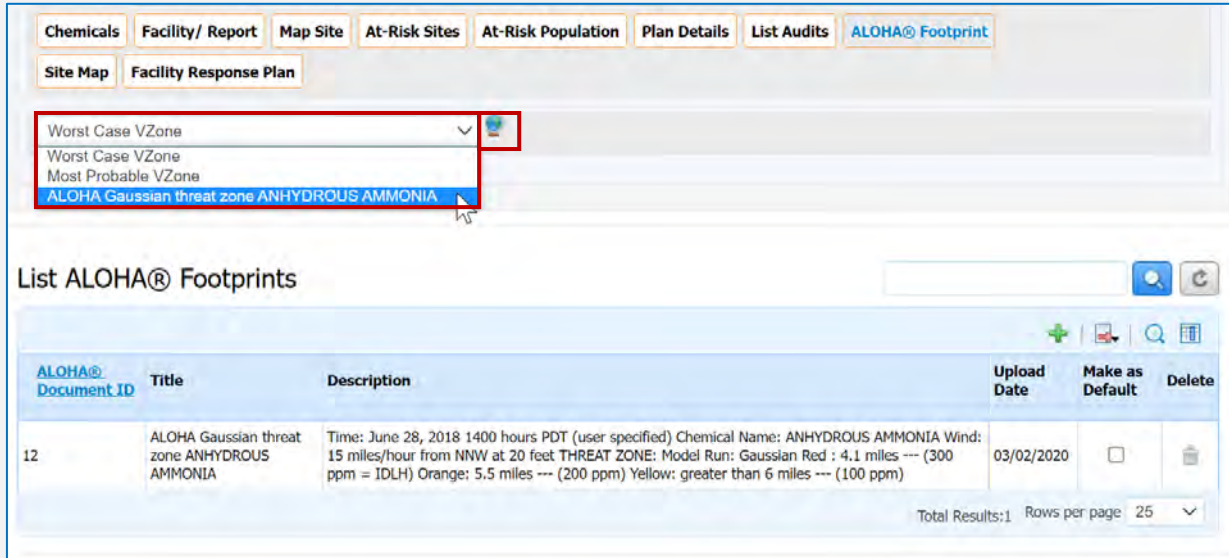
   

ALOHA® Document ID	Title	Description	Upload Date	Make as Default	Delete
12	ALOHA Gaussian threat zone ANHYDROUS AMMONIA	Time: June 28, 2018 1400 hours PDT (user specified) Chemical Name: ANHYDROUS AMMONIA Wind: 15 miles/hour from NNW at 20 feet THREAT ZONE: Model Run: Gaussian Red : 4.1 miles --- (300 ppm = IDLH) Orange: 5.5 miles --- (200 ppm) Yellow: greater than 6 miles --- (100 ppm)	03/02/2020	<input type="checkbox"/>	

Viewing Plume Data

There are two ways to utilize the Worst Case VZone feature.

1. After uploading a Plume .pas file, select the uploaded Plume data file name from the Worst Case VZone drop-down
2. Click the **Globe** Icon to plot the threat zone on the map



Worst Case VZone

Worst Case VZone

Most Probable VZone

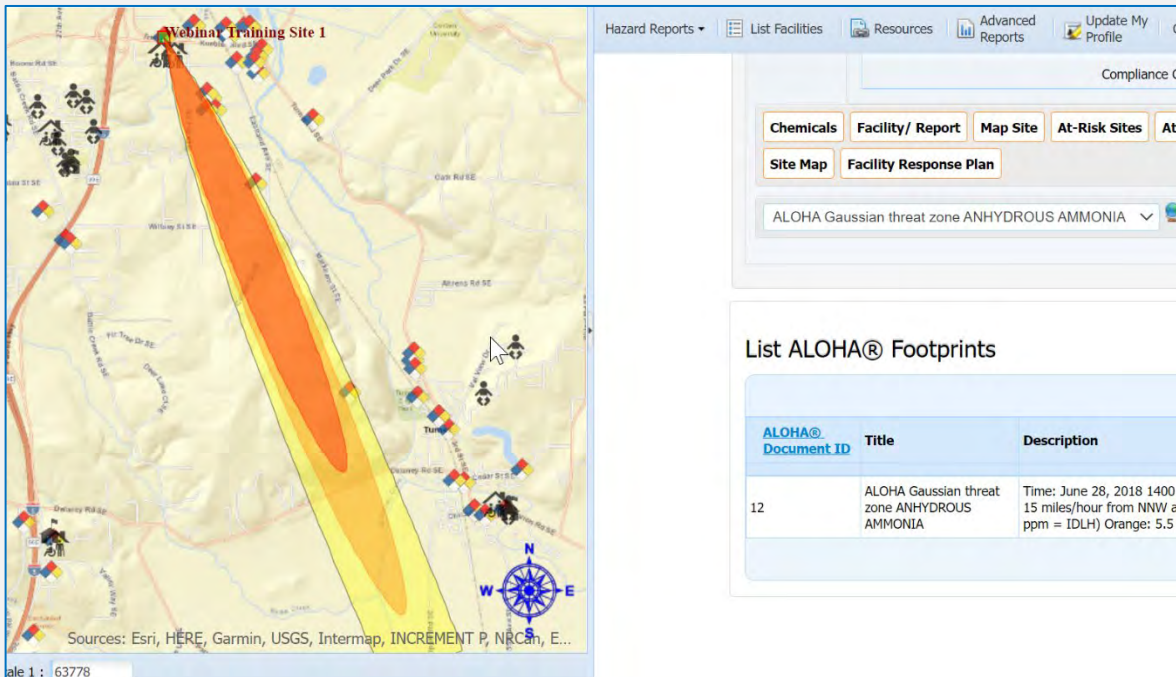
ALOHA Gaussian threat zone ANHYDROUS AMMONIA

List ALOHA® Footprints

ALOHA® Document ID	Title	Description	Upload Date	Make as Default	Delete
12	ALOHA Gaussian threat zone ANHYDROUS AMMONIA	Time: June 28, 2018 1400 hours PDT (user specified) Chemical Name: ANHYDROUS AMMONIA Wind: 15 miles/hour from NNW at 20 feet THREAT ZONE: Model Run: Gaussian Red : 4.1 miles --- (300 ppm = IDLH) Orange: 5.5 miles --- (200 ppm) Yellow: greater than 6 miles --- (100 ppm)	03/02/2020	<input type="checkbox"/>	

Total Results:1 Rows per page: 25

The selected Plume data will load on the map to the left.



Webinar Training Site 1

Hazard Reports | List Facilities | Resources | Advanced Reports | Update My Profile

Compliance Co

Chemicals | Facility/ Report | Map Site | At-Risk Sites | At-Risk Population | Plan Details | List Audits | ALOHA® Footprints

Site Map | Facility Response Plan

ALOHA Gaussian threat zone ANHYDROUS AMMONIA

List ALOHA® Footprints

ALOHA® Document ID	Title	Description
12	ALOHA Gaussian threat zone ANHYDROUS AMMONIA	Time: June 28, 2018 1400 h 15 miles/hour from NNW at ppm = IDLH) Orange: 5.5 m

Scale 1 : 63778

Viewing previously uploaded Plume Data

1. From the main page go to **List Facilities** and locate the Facility with the Plume Data, Click on the **Plume** Icon

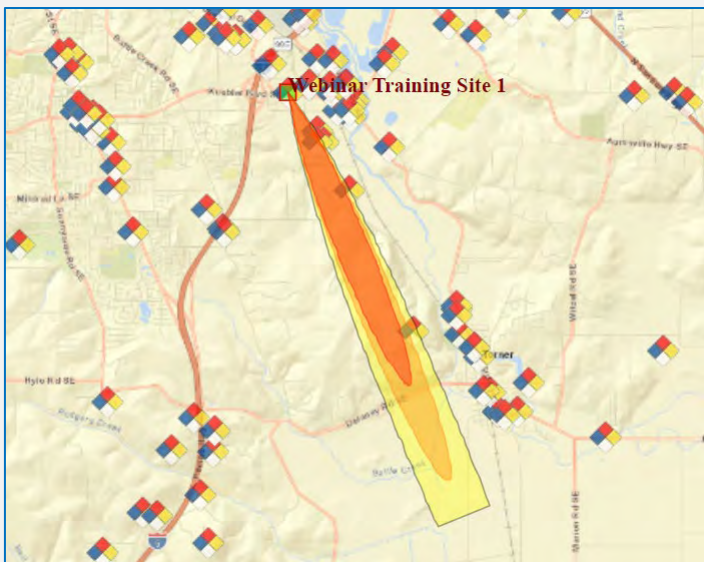
The screenshot shows the 'List Facilities' page with a search bar and a table of active facilities. The table has columns for Facility ID, Facility Name, Address, Has Multiple Addresses, Facility Type, City, County, LEPC, Fire Department, Facility Status, Latest Report, Hazmat Team Number, Chemical, Map Facility, Worst Case VZone, Most Probable VZone, At-Risk Population, and Plume. The 'Plume' column for the facility 'Webinar Training Site 1' is highlighted with a red box.

Facility ID	Facility Name	Address	Has Multiple Addresses	Facility Type	City	County	LEPC	Fire Department	Facility Status	Latest Report	Hazmat Team Number	Chemical	Map Facility	Worst Case VZone	Most Probable VZone	At-Risk Population	Plume
122594	Webinar Training Site 1	3565 Trelstad AVE SE, Bldg 1 SALEM, OR 97317	Multiple Addresses	Private Facility	SALEM	MARION	None	SALEM FD	ACTIVE	2021 Hazardous Substance Report Update (12/07/2021)	HM13						

2. In the Map Plume popup, select the previously **uploaded Plume file**
3. Click **Show Plume**

The screenshot shows the 'Map Plume' popup window. The dropdown menu is open, showing 'ALOHA Gaussian threat zone ANHYDROUS AMMONIA' selected. The 'Show Plume' button is highlighted with a red box.

4. Click Close on the Map Plume popup. The Plume data loads on the map to the left

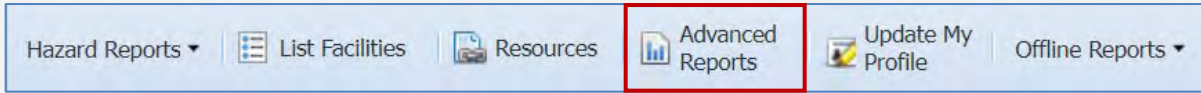




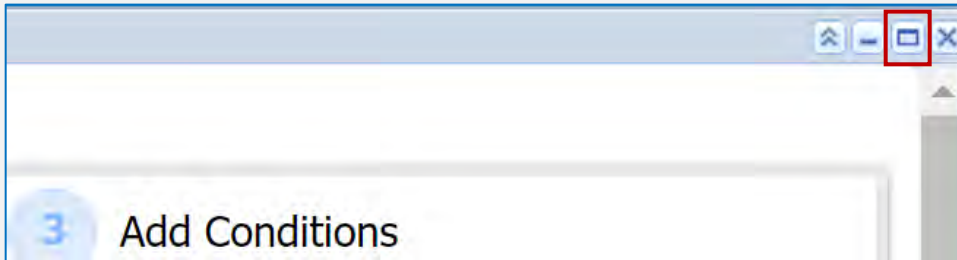
Part 11: How to build an Advanced Report

Part 11: How to Build an Advanced Report

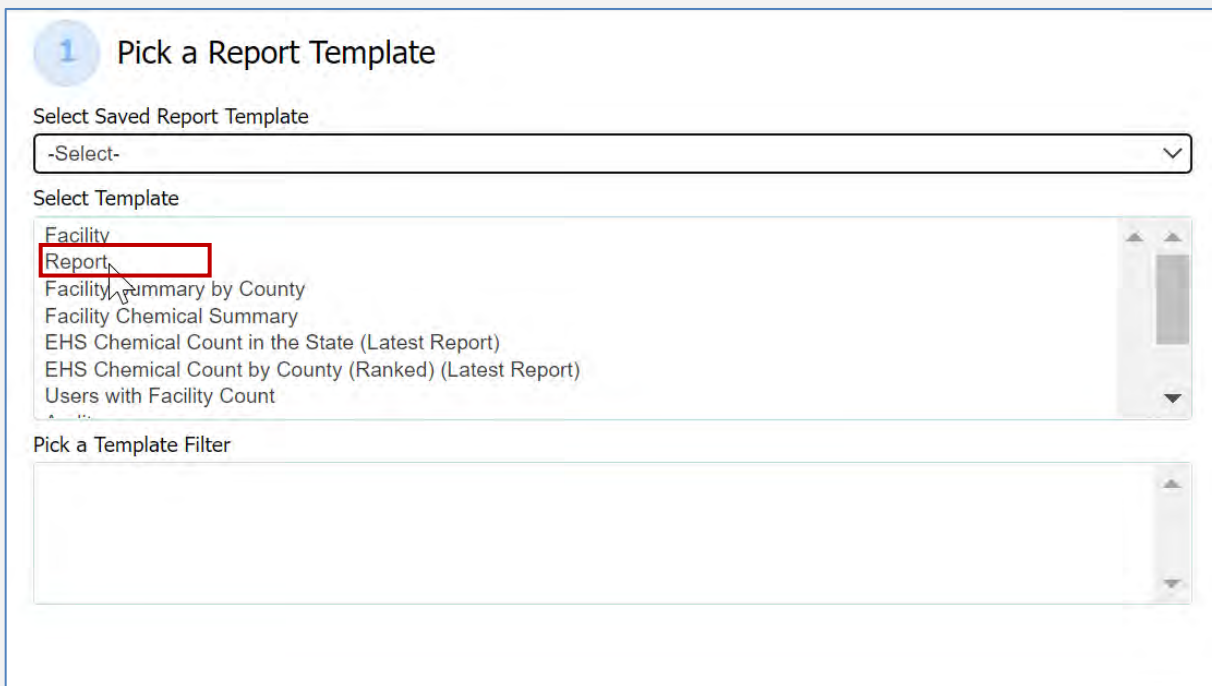
1. Click on the **Advanced Reports** button



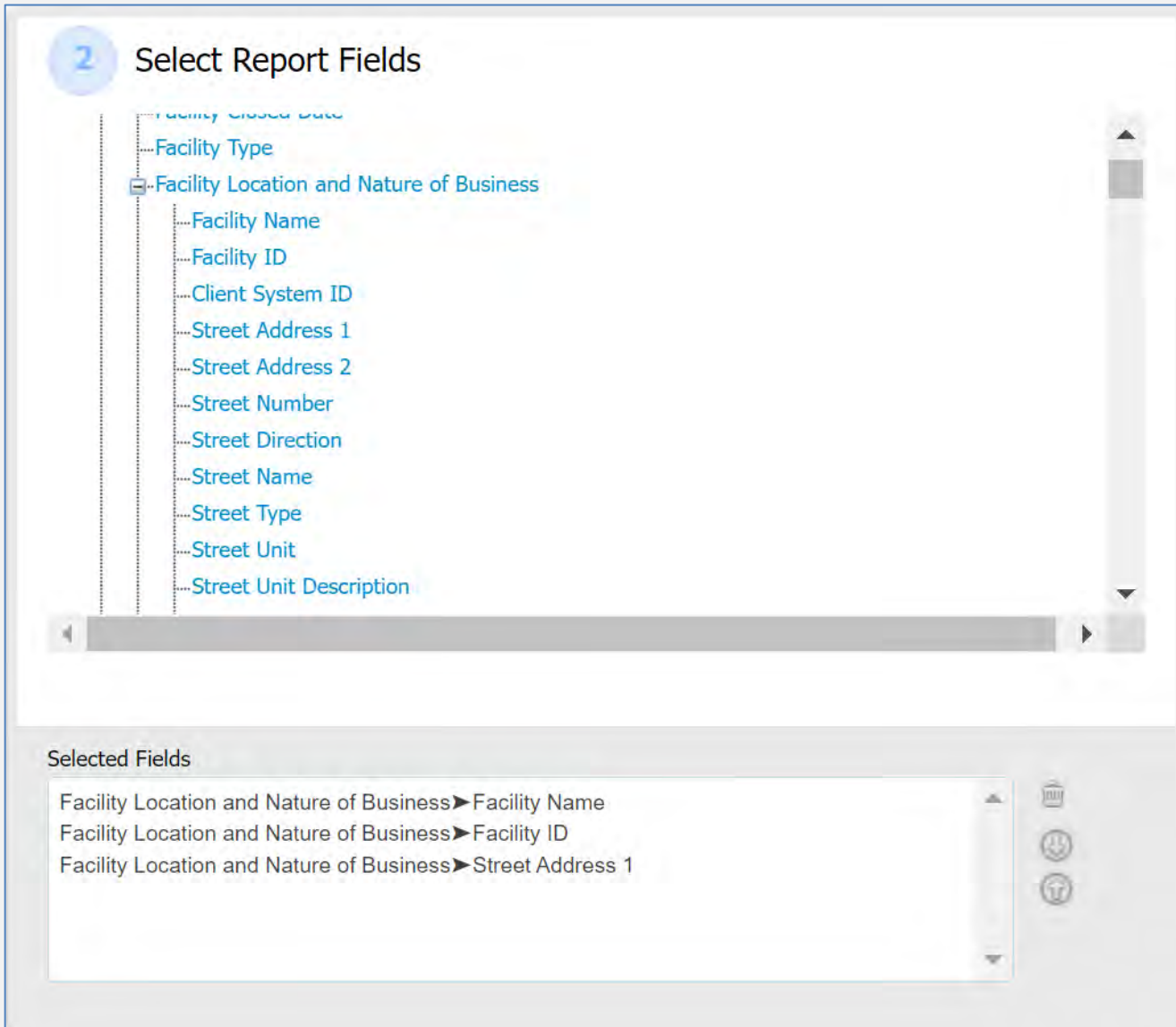
2. When the window opens, you can expand the view by clicking the **Expand** window button in the upper right corner



3. Select **Report** from the **Select Template** list



4. Select the fields (Columns) you want to see in your report by clicking on each one. The selected fields will show in the **Selected Fields** section



5. **Add Conditions** to your search, this is not a required field

Example: To search by Fire Department, select Fire Department in the drop-down menu. Check the box next to the department (you can select multiple) and click Add.

3 Add Conditions

Fire Department

TUALATIN VALLEY F&R
 ADAIR RFPD

ADRIAN RFPD
 AGNESS-ILLAHE VOL

ALBANY FD
 ALFALFA FIRE DISTRICT

Preview Conditions

```

([Fire Department] like «      TUALATIN VALLEY F&R»
OR [Fire Department] like «ADAIR RFPD» OR [Fire
Department] like «ALFALFA FIRE DISTRICT»)
  
```

6. To apply the condition, click Add Condition. It will now show in the Conditions Applied box
7. Once you have added all your search conditions, click Run

3 Add Conditions

Fire Department

TUALATIN VALLEY F&R
 ADAIR RFPD

ADRIAN RFPD
 AGNESS-ILLAHE VOL

ALBANY FD
 ALFALFA FIRE DISTRICT

Preview Conditions

Conditions Applied

(Fire Department like TUALATIN VALLEY F&R OR Fire Department like ADAIR RFPD OR Fire

Your Report will open in a popup window.

Back To Template

Advanced Report

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Other

Facility Name	Facility ID	Street Address 1
ADAIR VILLAGE CITY OF	17807	7305 NE ARNOLD AVE
ADAIR VILLAGE CITY OF	17808	5011 NW HWY 20 HWY
Airefco - Bend	124239	62910 Peerless Ct. CT
ALBANY, OR PO33XC097 FAZZIO-VOICE STREAM	123828	1710 Independence WAY NW
ALFALFA STORE INC	44312	26161 WILLARD RD
BPA	24666	29555 CAMP ADAIR RD
CENTURYLINK	20875	4111 NE LAUREL DR
KAMMERER INDUSTRIAL PARK	71489	720 NE GRANGER AVE
LEVEL 3 COMMUNICATIONS INC	76938	41750 HWY 20 HWY
ODFW	5743	7118 NE VANDENBERG AVE
ODFW	5801	29555 CAMP ADAIR RD
PACIFIC NW GENERATING COOPERATIVE	48686	29160 COFFIN BUTTE RD
Sprint PO33XC097	123945	1710 NW INDEPENDENCE HWY

Exporting a small Advanced Report

After running, the report can be Exported in your choice of format by clicking the **Export** Icon in the upper right corner of the report popup screen.

Advanced Report

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Other

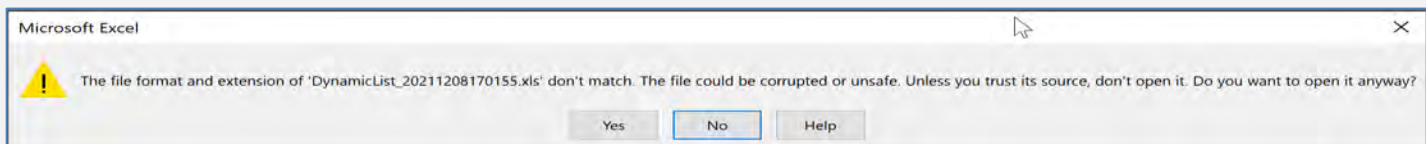
Facility Name	Facility ID	Street Address 1
ADAIR VILLAGE CITY OF	17807	7305 NE ARNOLD AVE
ADAIR VILLAGE CITY OF	17808	5011 NW HWY 20 HWY
Airefco - Bend	124239	62910 Peerless Ct. CT
ALBANY, OR PO33XC097 FAZZIO-VOICE STREAM	123828	1710 Independence WAY NW

Export to PDF
Export to Excel
Export to XML
Export to CSV

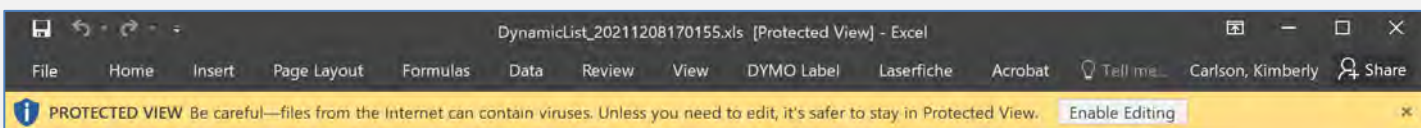
1. Click the **Export** Icon and select the format for your report

Smaller reports will download directly through the browser. Most browsers will show you a download progression in the browser window. Once the download is complete, it can be opened and saved.

When you open an Excel report you will get a message similar to the screenshot below, click **Yes**.

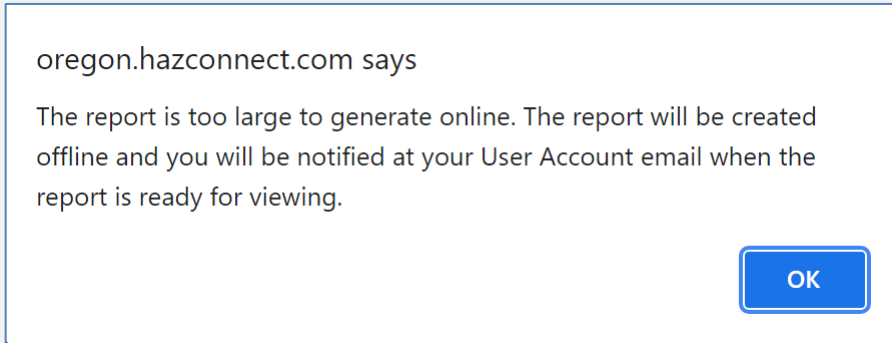


The report will open in protected view. Click on the **Enable Editing** button at the top of the screen.



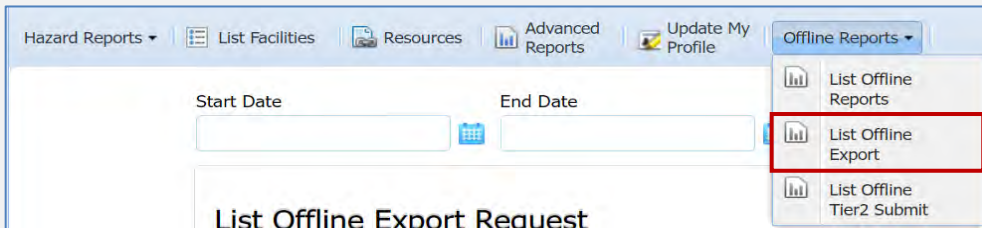
Exporting Large Advanced Reports

Some reports are too large to export online, and you will receive a message saying your report will be processed offline. Select **Ok**.

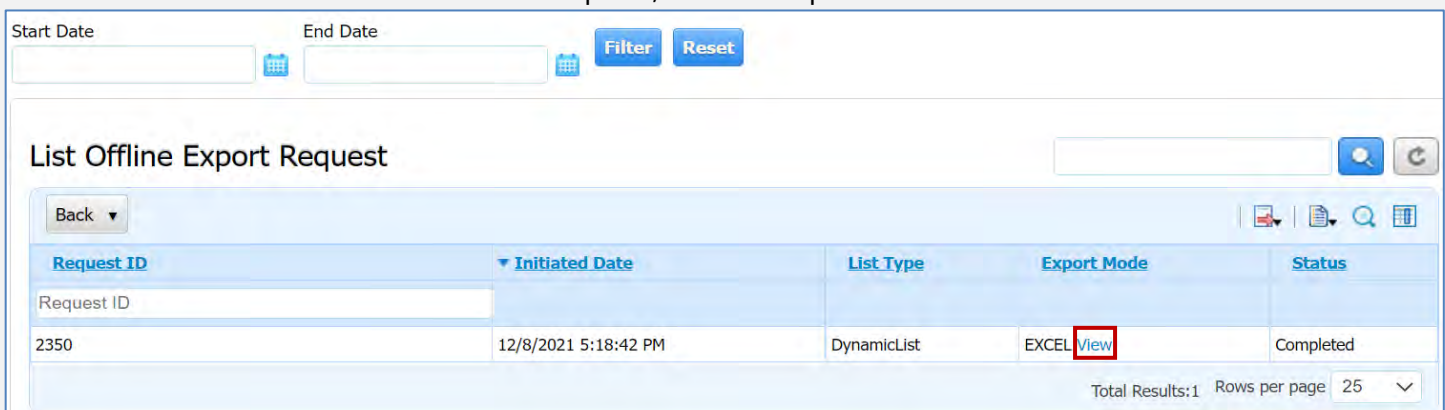


Once your report is done processing, you will be able to access it under the **Offline Reports** Button.

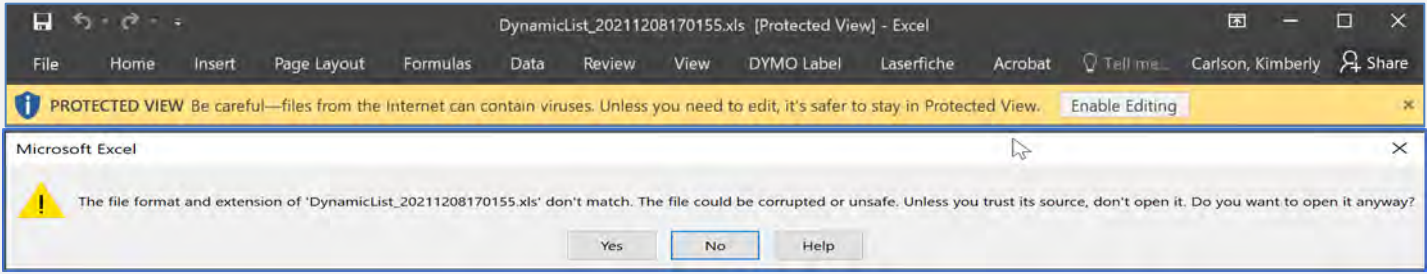
1. Select **List Offline Exports** from the dropdown list, then select the report from your list



2. Once the file exports offline, in the Export Mode column it will show the file type with **View**. Click on View to open your report. Most browsers will show you a download progression at the bottom of the browser window. Once the download is complete, it can be opened and saved



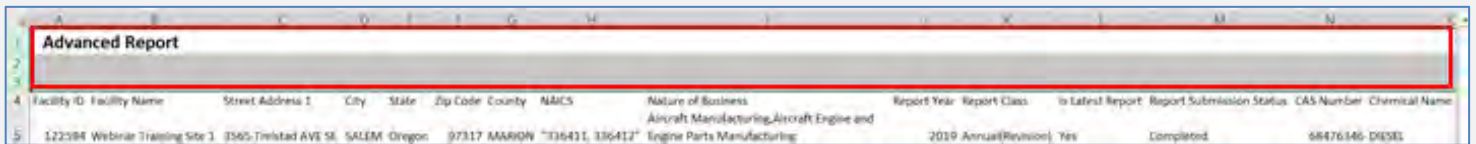
When you open an Excel report you will get a message similar to the screenshot below, click **Yes**.



The report will open in protected view. Click on the **Enable Editing** button at the top of the screen.

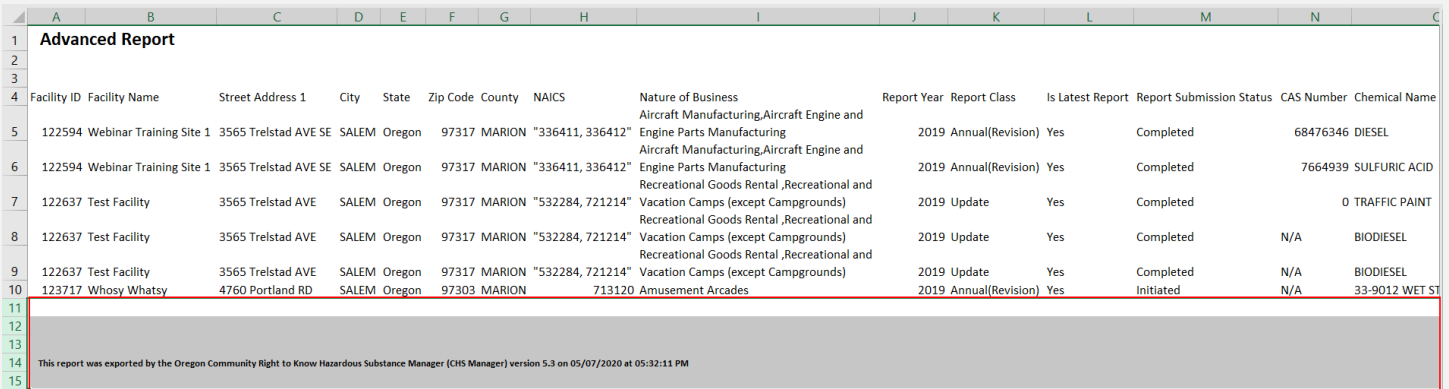
Formatting Exported Reports for Easier Viewing

Select the top rows (Usually 1 through 3) up to the row just above the column headings.

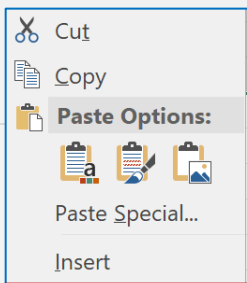


In the Alignment section of tools, click the **Wrap Text** button to unwrap the text.

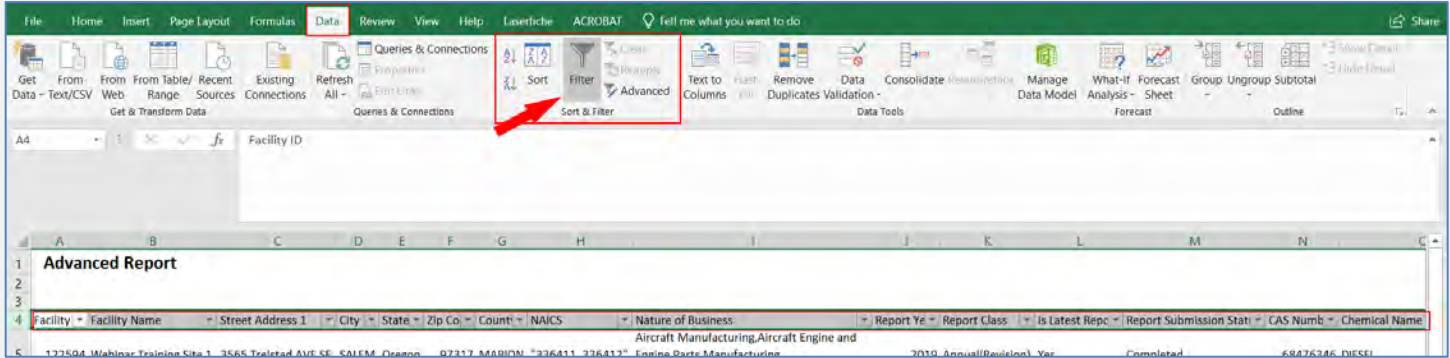
Press **Ctrl + End** on your keyboard to go to the end of the document. Select all the rows from the last cell (the cell that was highlighted when you dropped to the end of the document) up to last row that does not contain data.



Right-click your mouse and **Delete** the rows.

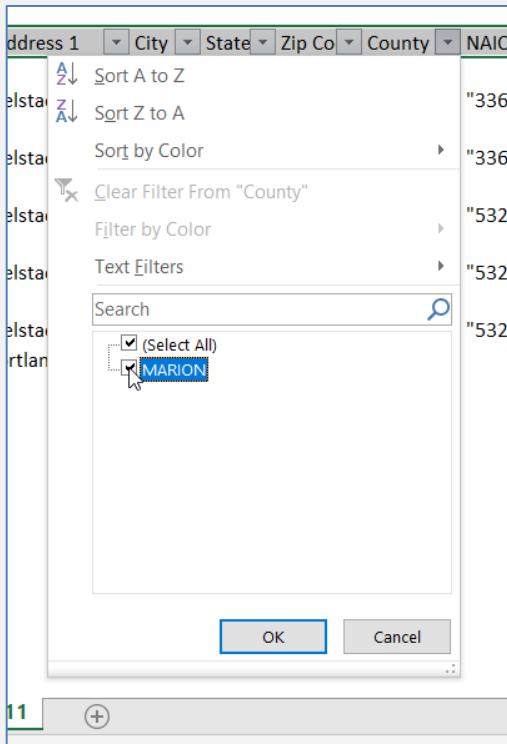


Press **Ctrl + Home** on your keyboard to return to the top of the document. Highlight the column header row. Click on the **Data Tab**, in the **Sort & Filter** section, click on the **Filter** button.

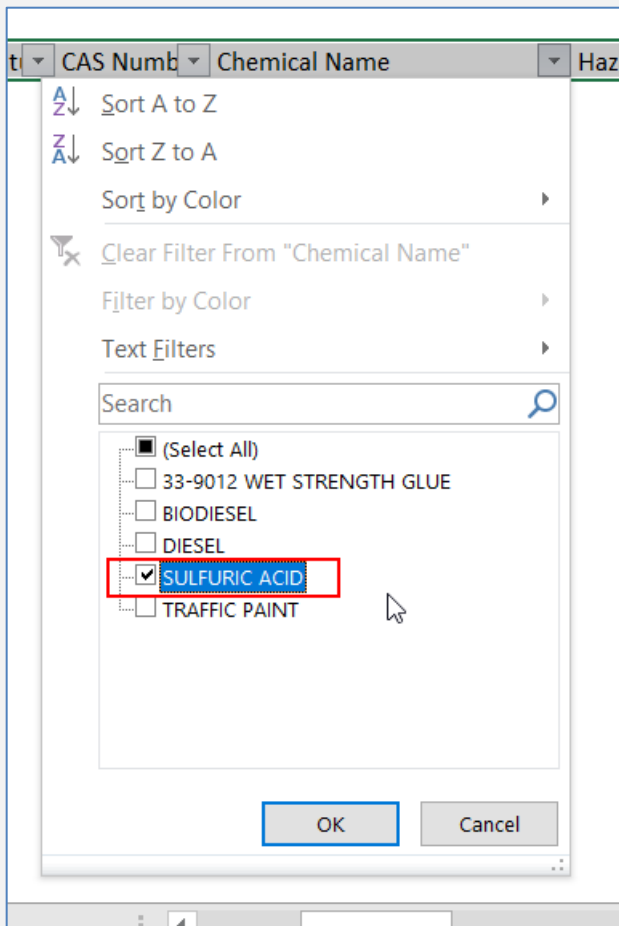


You can now filter by each column to narrow down your record search. To find only records in a certain county, click on the filter arrow, unselect all, and click the checkbox next to the county you are wanting records for. You can filter your records by multiple columns, by selecting each filter button on the columns you need to filter. For example, to see all the facilities reporting Lead Acid batteries in a quantity over 1,000 lbs. in Marion County do the following steps.

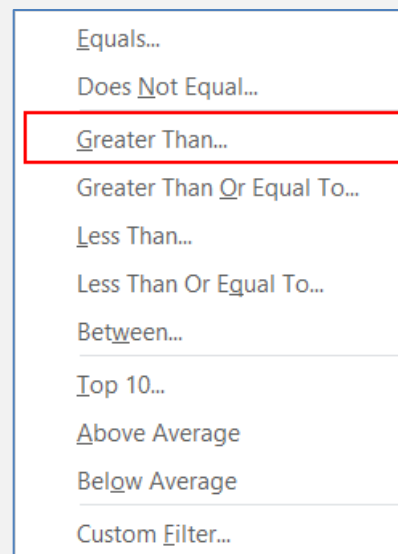
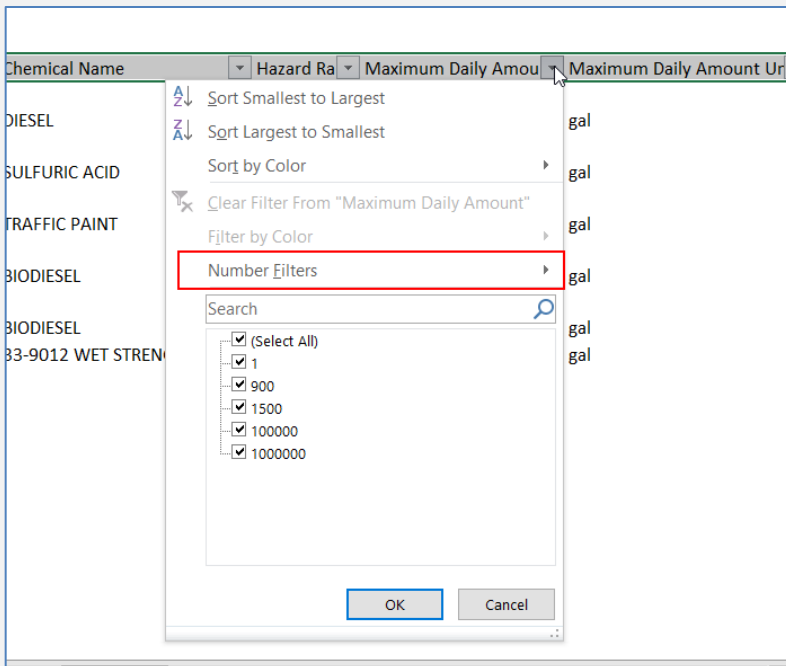
1. Filter the County column to only show Marion County



2. Next filter the Chemical Name column to only show Lead Acid Batteries



3. Lastly, filter the Maximum Daily Amount column, select the Number Filters, then select Greater Than



4. Enter the amount and press ok

Custom AutoFilter

Show rows where:

Maximum Daily Amount


is greater than 1000

And Or

Use ? to represent any single character
Use * to represent any series of characters

OK Cancel

The only results showing in your page will meet the filter criteria you specified

To clear out your filters and view all entries, click on the filter icons  and select "clear filter from..." Be sure to clear out each filter you previously applied. This will restore your report to all results.



Part 12: Exporting Information from CHS Manager For CAMEO

Part 12: Exporting Information from CHS Manager for CAMEO Import

1. Click on the **List Facilities** button
2. Scroll to the bottom of the page
3. Click on the **Export to Tier2 Submit** Button
4. On the message saying, "Report is too large to generate online," click OK
5. Click on the **Offline Reports** dropdown Button
6. Select **List Offline Tier2 Submit** from the dropdown list
7. When your report is complete, click the **View** link to download the *.zip file
8. Open **CAMEO**
9. **Import** *.zip file

The screenshot displays the CHS Manager interface. The top navigation bar includes 'Layers', 'Legend', 'Summary', 'Offline Export', and 'List Facilities'. The 'List Facilities' button is highlighted with a red box. Below the navigation bar is a search location field and a table of active facilities. The table has columns for Facility ID, Facility Name, Address, Has Multiple Addresses, Facility Type, City, County, LEPC, Fire Department, Facility Status, Latest Report, Hazard Team Number, Chemical, Map Facility, Worst Case VZone, Most Probable VZone, At-Risk Population, and Plume. At the bottom of the page, there are buttons for 'Synchronize with GIS Data' and 'Export to Tier2 Submit', with the latter highlighted in a red box.

Facility ID	Facility Name	Address	Has Multiple Addresses	Facility Type	City	County	LEPC	Fire Department	Facility Status	Latest Report	Hazard Team Number	Chemical	Map Facility	Worst Case VZone	Most Probable VZone	At-Risk Population	Plume
124085	GAS TRANSMISSION NW COOP	2322 N N PHOENIX RD RD N, 866 WEDFORD, OR 97535	Single Address	Private Facility	WEDFORD	JACKSON	None	JACKSON CO RFPD #5	ACTIVE	2020 Hazardous Substance Report Annual (02/11/2021)	HM08						
82726	Timerys Perite USA	N 1745 R19E SEC 2 J & 26 LAKEVILLE, OR 97630	Single Address	Private Facility	LAKEVILLE	LAKE	Klamath/Lake County LEPC	PAISLEY VOL FD	ACTIVE	2020 Hazardous Substance Report Annual (01/07/2021)	HM04						
113731	In-House Flooring & Design	680 SE 13TH ST SE ONTARIO, OR 97914	Single Address	Private Facility	ONTARIO	MALHEUR	Malheur County LEPC	ONTARIO RFPD #7-302	ACTIVE	2020 Hazardous Substance Report Annual (02/04/2021)	HM14						
122994	Roods Paint CO	950 SE Geary ST SE, 816p ALBANY, OR 97322	Single Address	Private Facility	ALBANY	LINN	HS-Valley LEPC	ALBANY FD	ACTIVE	2020 Hazardous Substance Report Annual (02/20/2021)	HM05						
123847	#11 La Grande	2910 Mulholland DR LA GRANDE, OR 97850	Single Address	Private Facility	LA GRANDE	UNION	None	LA GRANDE FD	ACTIVE	2021 Hazardous Substance Report Update (03/24/2021)	HM12						
121558	10 BARREL BREWING CO	62950 18TH ST BEND, OR 97701	Multiple Addresses	Private Facility	BEND	DESCHUTES	None	BEND FD	ACTIVE	2020 Hazardous Substance Report Annual (Revision)(11/23/2021)	HM13						
121580	12TH & MAPLE WINE CO Building 5	1242 SE Maple ST SE DUNDEE, OR 97115	Single Address	Private Facility	DUNDEE	YAMHILL	None	DUNDEE FD	ACTIVE	2020 Hazardous Substance Report Annual (02/16/2021)	HM09						
102501	12TH AND MAPLE WINE COHARBY	1242 SE MAPLE ST DUNDEE, OR 97115-9653	Single Address	Private Facility	DUNDEE	YAMHILL	None	DUNDEE FD	ACTIVE	2020 Hazardous Substance Report Annual (02/16/2021)	HM09						
124281	152nd	5249 NE 152nd PL, PORTLAND, OR 97230	Multiple Addresses	Private Facility	PORTLAND	MULTNOMAH	Multnomah County LEPC	PORTLAND FIRE & RESCUE	ACTIVE	2020 Hazardous Substance Report Annual (02/16/2021)	HM07						
122647	261st Skel	18031 SE Stark ST PORTLAND, OR 97223	Single Address	Private Facility	PORTLAND	MULTNOMAH	Multnomah County LEPC	PORTLAND FIRE & RESCUE	ACTIVE	2020 Hazardous Substance Report Annual (02/15/2021)	HM07						

At the bottom of the page, there are two buttons: 'Synchronize with GIS Data' and 'Export to Tier2 Submit'. The 'Export to Tier2 Submit' button is highlighted with a red box.



Part 13: Community Right to Know Contact Information

Part 13: Resources

Community Right to Know Contact Information

Hazardous Substance Information Hotline

Toll Free in Oregon 800-454-6125

Phone: 503-378-6835

CR2K Email

osfm.hazmatsurvey@osfm.oregon.gov

CHS Manager

<https://oregon.hazconnect.com/Account/Login.aspx>

CR2K Help Desk

<https://cr2khelp.zendesk.com/hc/en-us>

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<https://www.oregon.gov/osfm/industry/Pages/CR2K.aspx>

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