

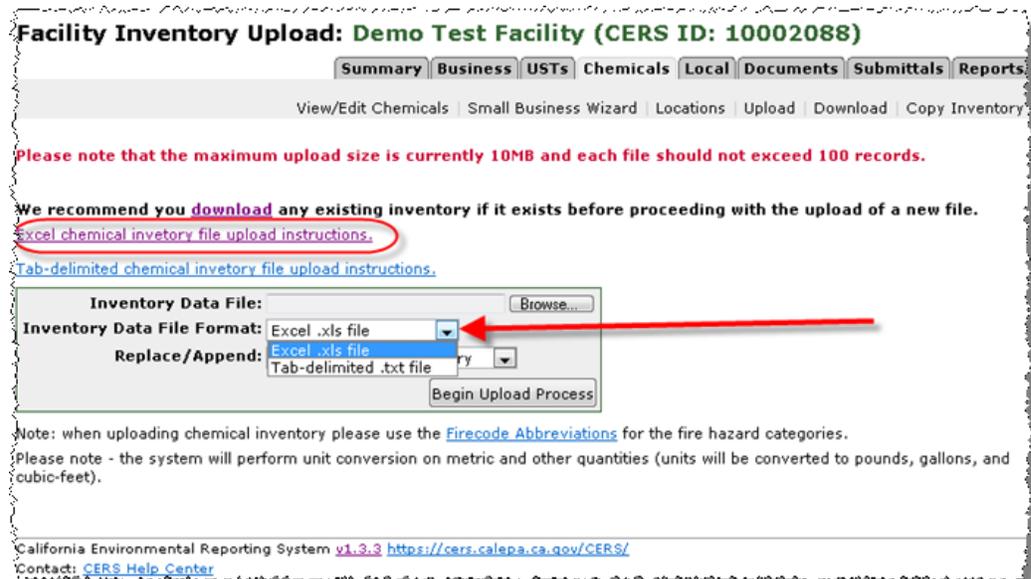
# Summary of New CERS 1.3.3 Features

Prepared by Cal/EPA Unified Program Staff March 2011

On February 10, 2011 version 1.3.3 of CERS1 was released. Listed below is summary of the more important features of this build. A complete list of the features of this and past builds is available on the CERS Version History page at <https://cers.calepa.ca.gov/Help/VersionHistory.ashx>.

## Excel Inventory Uploads

The default upload format for Chemical Inventories is now in Microsoft Excel (although the previous tab-delimited format is still supported). Instructions and a MS Excel template file were added to help user format their inventories using this new feature.



**Facility Inventory Upload: Demo Test Facility (CERS ID: 10002088)**

Summary Business USTs Chemicals Local Documents Submittals Reports

View/Edit Chemicals Small Business Wizard Locations Upload Download Copy Inventory

Please note that the maximum upload size is currently 10MB and each file should not exceed 100 records.

We recommend you **download** any existing inventory if it exists before proceeding with the upload of a new file.  
[Excel chemical inventory file upload instructions.](#)  
[Tab-delimited chemical inventory file upload instructions.](#)

Inventory Data File:

Inventory Data File Format: Excel .xls file

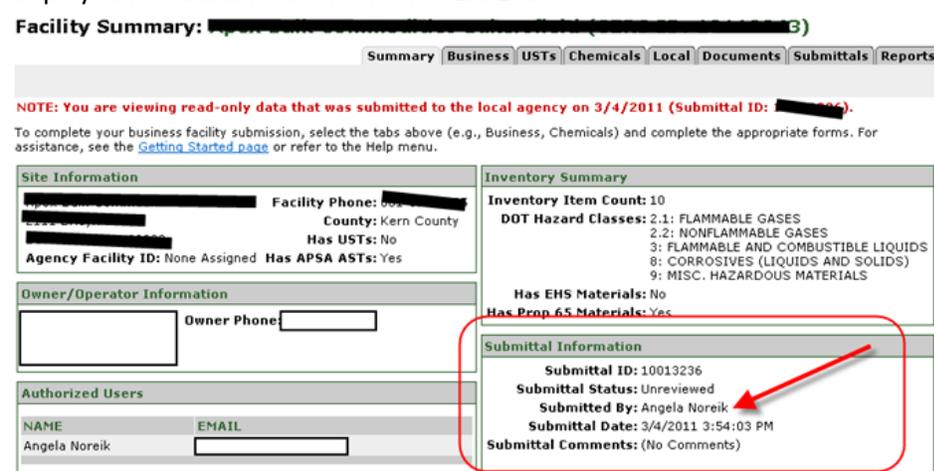
Replace/Append: Excel .xls file Tab-delimited .txt file

Note: when uploading chemical inventory please use the [Firecode Abbreviations](#) for the fire hazard categories.  
Please note - the system will perform unit conversion on metric and other quantities (units will be converted to pounds, gallons, and cubic-feet).

California Environmental Reporting System v1.3.3 <https://cers.calepa.ca.gov/CERS/>  
Contact: [CERS Help Center](#)

## Submitter Names Shown

The name of the business user who submitted a facility submittal is now prominently displayed in several locations in the CERS1 user interface.



**Facility Summary:** [Redacted]

Summary Business USTs Chemicals Local Documents Submittals Reports

NOTE: You are viewing read-only data that was submitted to the local agency on 3/4/2011 (Submittal ID: 10013236).

To complete your business facility submission, select the tabs above (e.g., Business, Chemicals) and complete the appropriate forms. For assistance, see the [Getting Started page](#) or refer to the Help menu.

<b>Site Information</b> Facility Phone: [Redacted] County: Kern County Has USTs: No Agency Facility ID: None Assigned Has APSA ASTs: Yes	<b>Inventory Summary</b> Inventory Item Count: 10 DOT Hazard Classes: 2.1: FLAMMABLE GASES 2.2: NONFLAMMABLE GASES 3: FLAMMABLE AND COMBUSTIBLE LIQUIDS 8: CORROSIVES (LIQUIDS AND SOLIDS) 9: MISC. HAZARDOUS MATERIALS Has EHS Materials: No Has Prop. 65 Materials: Yes				
<b>Owner/Operator Information</b> Owner Phone: [Redacted]	<b>Submittal Information</b> Submittal ID: 10013236 Submittal Status: Unreviewed Submitted By: Angela Noreik Submittal Date: 3/4/2011 3:54:03 PM Submittal Comments: (No Comments)				
<b>Authorized Users</b> <table border="1"><thead><tr><th>NAME</th><th>EMAIL</th></tr></thead><tbody><tr><td>Angela Noreik</td><td>[Redacted]</td></tr></tbody></table>	NAME	EMAIL	Angela Noreik	[Redacted]	
NAME	EMAIL				
Angela Noreik	[Redacted]				

## Chemical Inventory Mixtures

Additional user interface enhancements to data entry of chemical mixture components were added to those implemented in CERS 1.3.2, including better labeling of comment fields, mixture making mixture component fields disabled but visible when not needed, etc.

California Environmental Reporting System Home Help Sign Out (Chris Allen)

**Facility Inventory Detail: Demo Test Facility (CERS ID: 10002088)**

Hazardous Materials Inventory--Chemical Description

Summary Business USTs Chemicals Local Documents Submittals Reports

View/Edit Chemicals | Small Business Wizard | Locations | Upload | Download | Copy Inventory

Edit information and click Save.  
Fields marked with \* (asterisk) are required.

Save Cancel Instructions

**Chemical Name:** Chemical 3  
**\* Common Name:** Chemical 3  
**CAS #:** 74986 **Fire Code Haz Classes:** CORROSIVE  
 CRYOGEN  
 EXPLOSIVE  
 FLAMMABLE GAS  
**Physical State:** GAS **Hazardous Material Type:** WASTE  
**State Waste Code:** 110 **Fed Hazard Categories:** REACTIVE  
 ACUTE HEALTH  
**EHS:** YES **DOT Hazard Class:** NONE  
 This material is an extremely hazardous substance (EHS). Therefore, if the aggregate quantity for your facility exceeds the federal reporting threshold, you will need to print out the appropriate HMIS report page, sign it, and include it with your signed cover page.

**I. Location Information**  
**\* Chemical Location:** Room C  
 Select from Previous Locations  
**\* Confidential (EPRCA):** No If 'Yes', consider using a non-confidential location description.  
**Map #:** #98-101-100 **Grid #:**

**II. Chemical Information**  
**Trade Secret:** Yes No **\* Days on Site:** 365 **Material Type:** Waste  
**Storage Temperature:**  
 Ambient  Above Ambient  Below Ambient  Cryogenic  
**Chemical Description Comments:**  
 [Provide any additional information about this chemical or other information requested by your local regulator here]

**Mixture Components**  
 **Percent Weight Hazardous Components (For mixture or waste only)**  **EHS CAS#**

Percent Weight	Component Name	EHS CAS#
30	CHEMICAL 3 COMPONENT 1	1
10	CHEMICAL 3 COMPONENT 2	2
5	CHEMICAL 3 COMPONENT 3	3
4	CHEMICAL 3 COMPONENT 4	4
3	CHEMICAL 3 COMPONENT 5	5

**Additional Mixture Components:**  
 Mixture Component 6: 3%, Chemical 3 Component 6 name, Not an EHS, CAS#

Reveal Manual

## Chemical Description "Physical State" field

The "Physical State" field on the Chemical Description page was modified to eliminate the "unknown" value to align with the Title 27 Unified Program Data Dictionary requirements.

**Chemical Specifications**

**Extremely Hazardous Substance:**  Yes  No **Physical State:** (Select a state)  
 (Select a state)  
 Solid  
 Liquid  
 Gas

**State Waste Code:**  **Radioactive Substance:**

**Emitter Type:** None

**FED Hazard Categories:**  Fire  Reactive  Pressure Release  Acute Health  Chronic Health

## Miscellaneous Features

- Some bugs were corrected and additional descriptive information was added to automatically-generated alert emails directed to CUPAs (and the CERS Help Center) regarding new facilities being initially assigned to a regulator and reassignment of existing facilities to a different regulator.
- A bug in the DOT Hazard Summary Report was corrected involving chemicals displayed in the "None" and "Unknown" section of the report.