Updated 01/07/2013 Items in Blue represent changes from previous revision



2012 Reporting Year ERIC System Changes

January 07, 2013

• GET STARTED EARLY ON YOUR INVENTORIES!

- "Permanently Shutdown" is now an option for Facility Status.
 - Emissions must equal 0.
 - o Sources must have a status of Idle or Permanently Shutdown
 - If emissions are greater than 0, then facility status must be Active
 - If Facility Status is Permanently Shutdown, then ERIC will ignore validations on everything but Facility and Contact tabs.
- If inventory type is Criteria and emissions are reported for toxic pollutants (excluding ammonia), you will receive an error.
- If inventory type is Toxic and emissions are reported for criteria pollutant (excluding ammonia), you will receive an error.
- Inventory type can now be changed on an inventory in Editing status.
- Toxic VOCs emissions must be within 25 pounds of Total VOC emissions
- Release point coordinates are LOCKED and users can no longer edit them.
 - Users can still request a change to the coordinates.
 - An email will be sent to the facility's assigned LDEQ staff for review.
 - LDEQ staff will review the request and approve or deny the changes.
 - **O GET STARTED ON YOUR INVENTORIES EARLY IF YOU WANT TO CHANGE YOUR COORDINATES!**
- Public Reports page includes Emissions by Parish, a Radius search for actual emission rates, and a radius search for permitted emission rates.
 - o Actual emissions are limited to certified emissions
 - Actual emissions by radius are limited to the last 5 years worth of data plus baseline data
 - Users will select the year and pollutant, and enter center point coordinates in either lat/long or UTM and provide a radius in meters and will be able to download the results in an Excel spreadsheet
 - o Replaces public records requests for actual and permitted emissions data for modeling
 - Please read the document titled "Limitations of the Actual and Permitted Emissions Reports" before using the report
- Ozone season validations now only require ozone season emissions for CO, NOx, VOC, propylene, and ethylene.
- Changes to applicable validations of prior year revisions:
 - Current Reporting Year
 - New Inventory ALL validations applied to ALL data fields
 - Revision ALL validations applied to ALL data fields

Updated 01/07/2013

Items in Blue represent changes from previous revision

- Up To Four Years Prior
 - New Inventory ALL validations applied to ALL data fields
 - Revision ALL validations applied to CHANGED data fields
- More Than Four Years Prior
 - New Inventory PARTIAL validations applied to ALL data fields
 - Revision PARTIAL validations applied to CHANGED data fields