

In the Air Facility Profile when is it appropriate to mark an emissions unit's operating status as "Invalid"?

The short answer would be to mark it as invalid only if it is a data entry error or a problem created because of the way the data was migrated. When reviewing a facility profile you may find that an emissions unit (EU) ID does not belong in the list of EUs for a facility. There are several reasons why this could be the case. There are times where selecting "invalid" is more accurate than "permanently shutdown". Classify the emissions unit as invalid if any of the following situations apply:

- The EU ID is now a duplicate representation of another EU ID that already appears in the list. For example, a long time ago an emissions unit was identified as Z001. Since that time the EU ID was changed to be F002 and is now permitted under F002. Now it looks like Z001 is a different emissions unit when really it isn't. Z001 should be marked as "invalid".
- In STARShip someone entered in many EU IDs that shouldn't have been there and were a data entry error, now they are in the facility profile.
- Facility A is being reviewed and once shared a facility ID with Facility B. Therefore, all of Facility B's emissions units are in Facility A's list even though they don't apply to Facility A and WERE NEVER OWNED by this facility. (If Facility A did own the EUs in the past and sold them, they should be marked as permanently shutdown because they did in fact exist under that facility at one time.)

See below for screen shots of the areas where a user would mark an EU as invalid. If you need any clarification on this issue, please contact [Erica Engel-Ishida](#) at (614) 644-2835.

The screenshot displays the "Emissions Unit Information" form. The "DAPC Emissions Unit ID" field contains "Z001". The "Company Equipment ID" field contains "Material Handling and Agg". The "Company Description" field contains "Aggregate Material Handling: Crushing, Screening, and Conveying". The "Operating Status" dropdown menu is open, showing options: "Operating", "Not Yet Installed", "Invalid", "Operating", and "Permanently Shutdown". The "Invalid" option is highlighted. There are three date fields: "Installation Date: 1/1/2001", "Modification Date: 1/1/2001", and "Commence Operation After Installation or Latest Modification Date: 1/1/2001".

If you select invalid the EU will be moved in the facility tree from the main list into a

grouping of invalid EUs which can be minimized (see below).

The screenshot displays a software interface with a tree view on the left and a detailed view on the right. The tree view shows a hierarchy starting with '0121000159', followed by 'F001' through 'F005', and a folder named 'Invalid EUs' containing '2001'. The detailed view is titled 'Emissions Unit Information' and contains the following data:

DAPC Emissions Unit ID:	2001
DAPC Description:	
Company Equipment ID:	Material Handling and Aggregate Processing
Company Description:	Aggregate Material Handling: Crushing, Screening, and Conveying
Operating Status:	Invalid
Completion of Initial Installation Date:	1/1/2001
Begin Installation/Modification Date:	1/1/2001
Commence Operation After Installation or Latest Modification Date:	1/1/2001