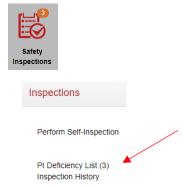
You will receive an email from SAM once your inspection has been completed and deficiencies were noted.

NOTE: All deficiencies must be corrected and cleared though SAM. You can access any given deficiencies by clicking on the **SAM link** provided in the email and then by clicking on the **Safety Inspections icon**, followed by the **PI Deficiency List.**



sam@ehs.utah.edu

Health and Safety Compliance Inspection Deficiencies

EHS personnel conducted a health and safety compliance inspection (Insp. # 39126). Deficiencies were noted and must be corrected by the deadlines identified.

For a list of inspection deficiencies and corrective action deadlines login to the Safety Administrative Management System (SAM) using the link below:

Safety Administrative Management System

Record all corrective actions for each noted deficiency within the SAM system. Failure to correct deficiencies by the deadlines may result in escalation.

Thank you,

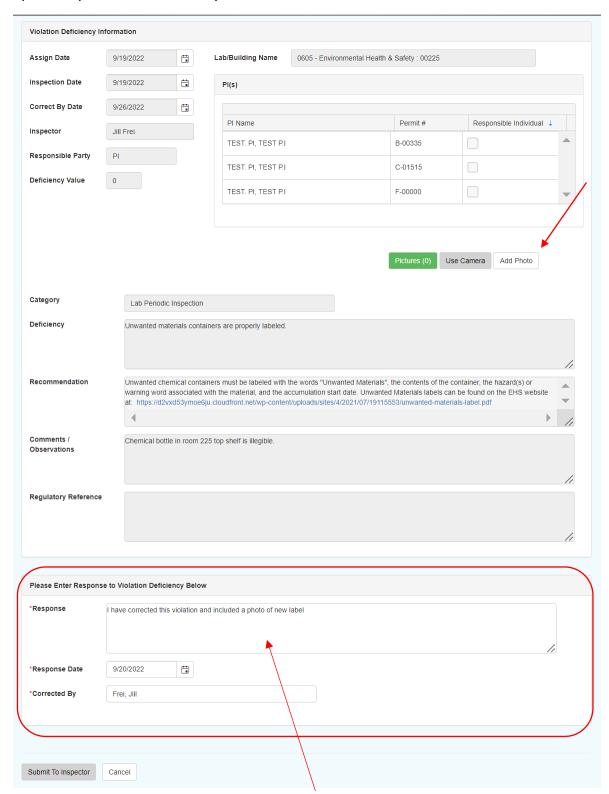
EHS

Findings for Inspection: 39126

Code	Deficiency	Location	Recommendation	Observations	Correct By Date
C2	Unwanted materials containers are properly labeled.	00225 / 0605 - Environmental Health & Safety	Unwanted chemical containers must be labeled with the words "Unwanted Materials", the contents of the container, the hazard(s) or warning word associated with the material, and the accumulation start date. Unwanted Materials labels can be found on the EHS website at: https://d2vxd53ymoe6ju.cloudfront.net/wp-content/uploads/sites/4/2021/07/19115553/unwanted-materials-label.pdf	Chemical bottle in room 225 top shelf is illegible.	09/26/2022

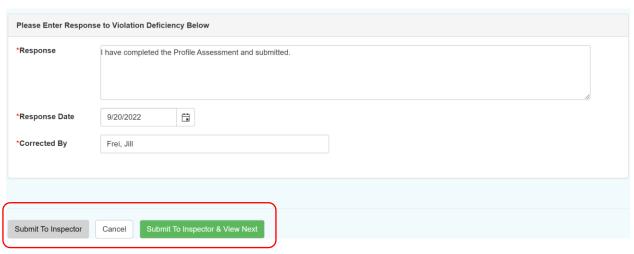
The screen will list the responsible party (PI/Group), the noted location, recommendations, comments/observations and regulatory references regarding the deficiency.

Scroll down the page to enter your **Corrective Action Response**. Be as detailed as possible and provide an uploaded photo file if necessary.



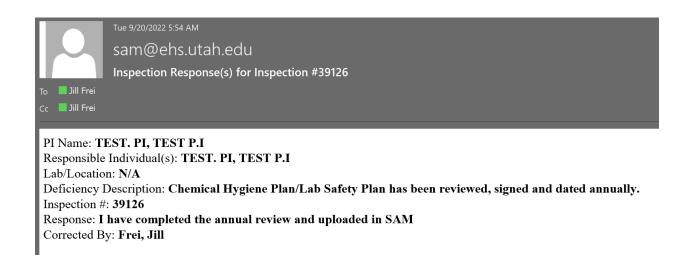
Write your detailed corrective action response in the **Response** box.

NOTE: All areas with red asterisks are required entries.



If there is more than one noted deficiency click on **Submit to Inspector & View Next.** Otherwise, you may continue and click on **Submit to Inspector.**

You will receive an email from SAM confirming your **Inspection Corrective Action Response**. Your assigned inspector will review your response and determine if further action is needed or if the deficiency has been sufficiently corrected.



If the **Inspection Response** was not approved or if there is other action required, you will receive an email from SAM stating requesting additional information and the reason in the **Comment Section.**

sam@ehs.utah.edu Inspection #39126: Additional Information

Inspection: 39126

Deficiency: C2: Unwanted materials containers are properly labeled.

Answer: Def/Violation

Recommendation: Unwanted chemical containers must be labeled with the words "Unwanted Materials", the contents of the container, the hazard(s) or warning word associated with the material, and the accumulation start date. Unwanted Materials labels can be found on the EHS website at: https://d2vxd53ymoe6ju.cloudfront.net/wp-content/uploads/sites/4/2021/07/19115553/unwanted-materials-label.pdf

Observations/Notes: Chemical bottle in room 225 top shelf is illegible.

Lab/Building: 0605:00225

Checked By: Jill Frei

Comments: Please provide a photo of the chemical label on the container

Click Here To Log On

If the Inspection Response was approved, you will receive a SAM email notification with the approved date.

sam@ehs.utah.edu Inspection #39126: Approved

Inspection: 39126

Deficiency: D17: Profile assessment was completed in SAM prior to inspection.

Answer: Def/Violation

Recommendation: A profile assessment for the current year is required to be completed in SAM prior to the on-site EHS

inspection.

Observations/Notes: No 2022 Profile submitted

Lab/Building: N/A

Checked By: Jill Frei

Date Approved: 9/26/2022

Comments: This has been completed and submitted

Click Here To Log On