

# Inspection Results – How to Review & Close-Out

1. PIs and grad students will receive an email of any safety violations observed during an inspection. Most safety violations are given 30 days to address. There are a few urgent violations that must be addressed immediately.

3/17/25, 2:12 PM University of Rhode Island Mail - EHS inspection results to review

**THE UNIVERSITY OF RHODE ISLAND** EHS <srn@etal.uri.edu>

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**EHS inspection results to review**  
1 message

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noreply@uri.edu <noreply@uri.edu> Mon, Mar 17, 2025 at 2:06 PM  
 Reply-To: nenglehart@uri.edu  
 To: srm@etal.uri.edu  
 Cc: nenglehart@uri.edu

Hello EHS EHS!

Your lab in The Fascitelli Center for Advance Engineering: 270A2 was recently inspected by Englehart, Nic from the EHS department. One or more safety deficiencies were observed that require your review.

Please log into OnSite (<https://onsite.ehs.uri.edu/ehsa/>) with your URI single sign on (SSO) credentials. Please visit the EHS Lab Safety Software webpage (<https://web.uri.edu/ehs/laboratory-safety-software/>) for how-to info regarding the OnSite software.

Should you have any questions, please reach out to EHS at [srm@etal.uri.edu](mailto:srm@etal.uri.edu).

Thank you!

URI Environmental, Health & Safety

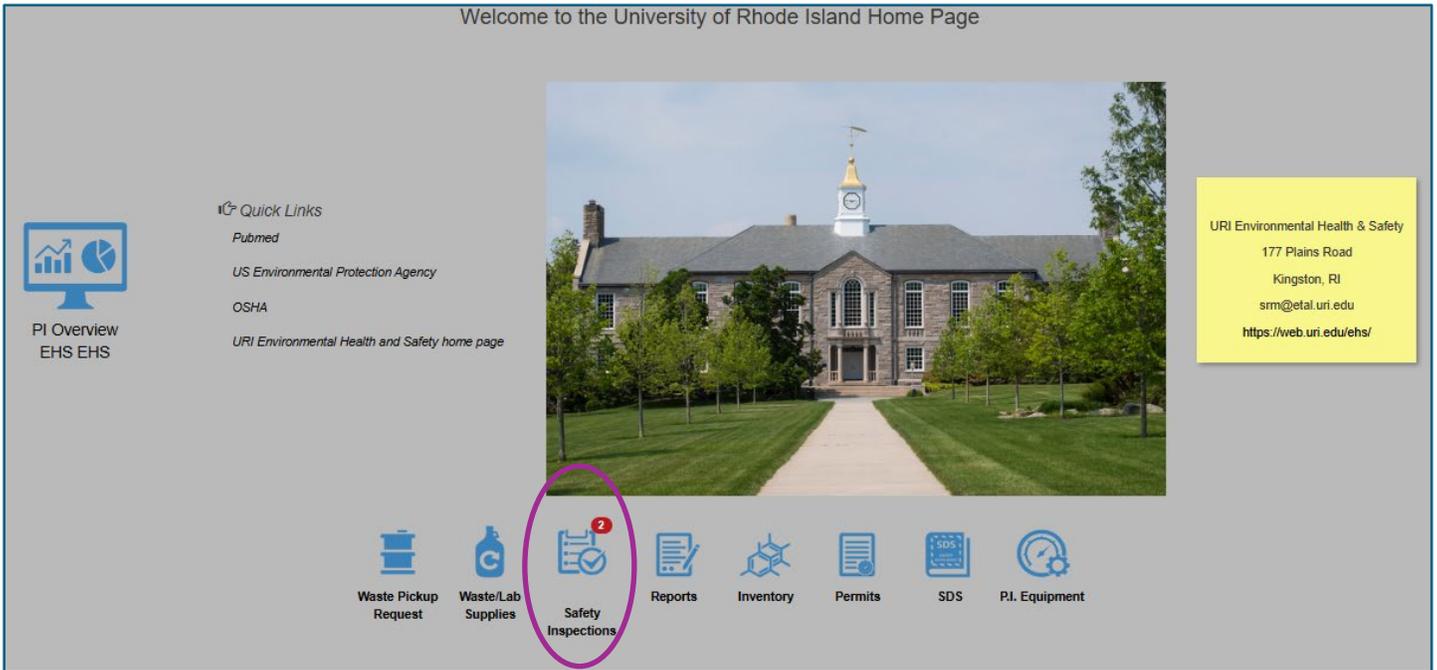
**Findings for Inspection #: 87**

Description	Location	Recommendation	Observations	Correct By Date	Picture(s)
Is there a current (<1 year old) hazardous communications sign posted outside the lab?	270A2 / The Fascitelli Center for Advance Engineering	Visit <a href="https://web.uri.edu/ehs/chemical/">https://web.uri.edu/ehs/chemical/</a> for a new HazCom door sign to complete.	Hazcom signage missing or older than 1 year.	04/16/2025	
Have lab users taken their annually required prudent practices refresher training?	270A2 / The Fascitelli Center for Advance Engineering	Register for training at <a href="https://web.uri.edu/ehs/training_schedule/training_registration_form/">https://web.uri.edu/ehs/training_schedule/training_registration_form/</a>	Lab users haven't taken their trainings in the past year.	04/16/2025	

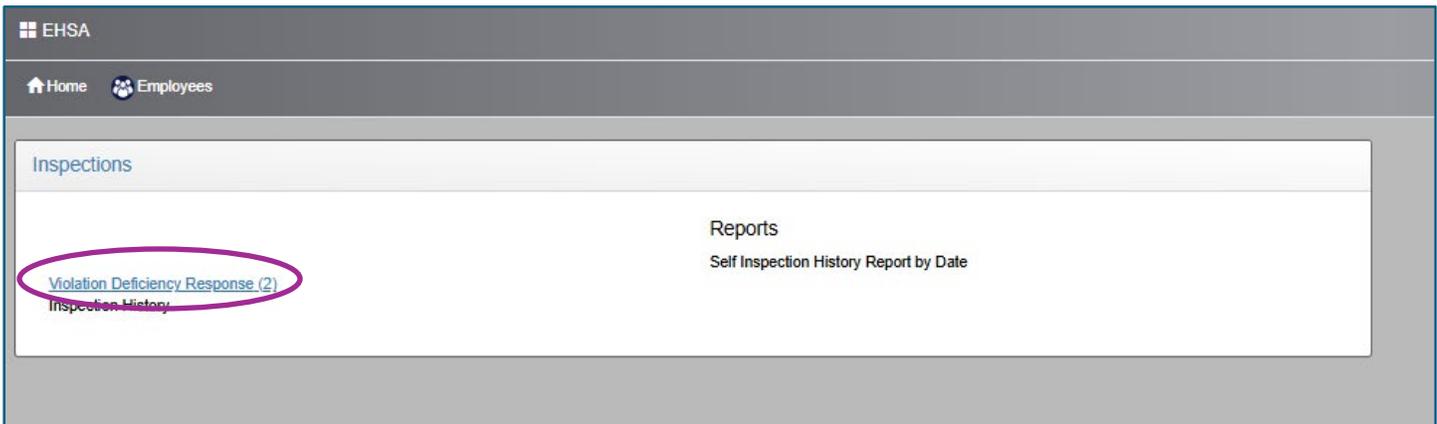
2. Click the link to log into OnSite (<https://onsite.ehs.uri.edu/ehsa/>). If your email is already open, then you should be logged in automatically since OnSite uses the same single-sign-on (SSO) credentials.

*NOTE: You may need to use Duo Mobile for 2-step authentication to log in.*

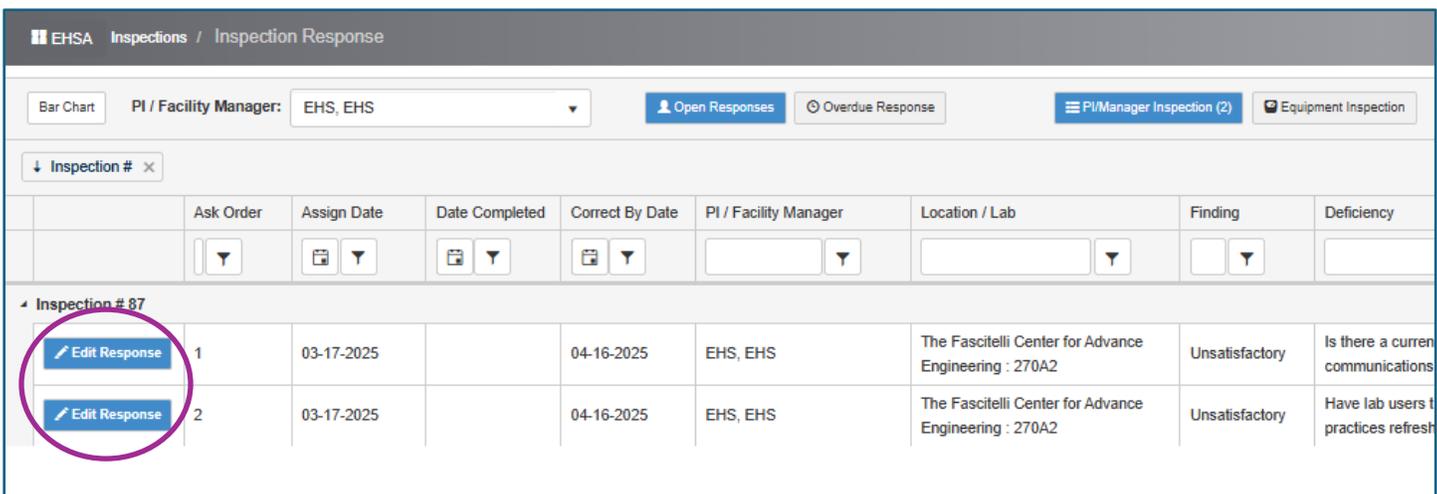
Then click the “Safety Inspections” tile towards the bottom of the screen.



3. Click on “Violation Deficiency Response” to view all safety violations associated with your lab(s). The number of open safety violations will be within the parentheses.



4. Click on “Edit Response” to close out a safety violation.



5. This page details a safety violation with EHS’s observation, recommendation, possible picture(s), and any relevant regulatory reference.

At the bottom of the page is where you can note corrective actions, the date they occurred and by whom.

Once completed, click “Submit to Inspector”. If there are multiple safety violations to close-out, then click “Submit to Inspector & View Next”

The screenshot shows a web-based form for reporting safety violations. The form is divided into several sections:

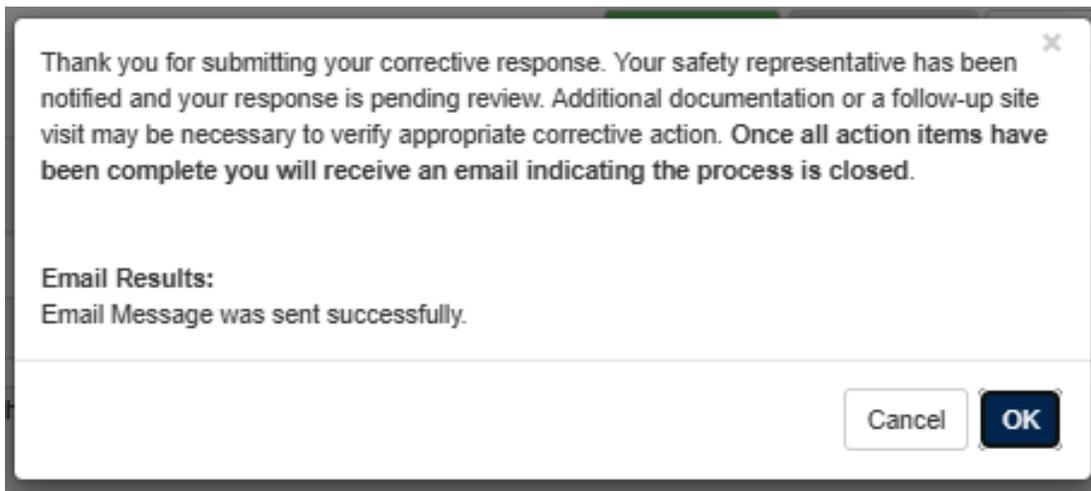
- Category:** A dropdown menu with "Laboratory Inspections" selected.
- Deficiency:** A text area containing the question "Is there a current (<1 year old) hazardous communications sign posted outside the lab?".
- Finding:** A dropdown menu with "Unsatisfactory" selected.
- Recommendation:** A text area with the text "Visit <https://web.uri.edu/ehs/chemical/> for a new HazCom door sign to complete."
- Observation:** A text area with the text "Hazcom signage missing or older than 1 year."
- Regulatory Reference:** An empty text area.

Below these sections is a shaded header: "Please Enter Response to Violation Deficiency Below". Underneath this header are three input fields:

- A large text area labeled "REQUIRED: Describe Corrective Action(s)".
- A "Response Date" field with a calendar icon.
- A text field labeled "\*Corrected By".

At the bottom of the form are three buttons: "Submit To Inspector" (grey), "Cancel" (white), and "Submit To Inspector & View Next" (green).

6. After clicking “Submit to Inspector”, you will receive the following confirmation message. At which point, EHS will confirm whether the corrective action(s) is appropriate.



7. Once EHS confirms the corrective action, you will receive an email confirming the safety violation is closed. No further action is required.

3/17/25, 3:20 PM University of Rhode Island Mail - Safety violation closed - GEN1: Is there a current (<1 year old) hazardous communications sign p...

**THE UNIVERSITY OF RHODE ISLAND** EHS <srm@etal.uri.edu>

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**Safety violation closed - GEN1: Is there a current (<1 year old) hazardous communications sign posted outside the lab?**  
1 message

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noreply@uri.edu <noreply@uri.edu> Mon, Mar 17, 2025 at 3:19 PM  
Reply-To: nenglehart@uri.edu  
To: srm@etal.uri.edu  
Cc: nenglehart@uri.edu

Hello,

Thanks for addressing your safety violation:

Deficiency: GEN1: Is there a current (<1 year old) hazardous communications sign posted outside the lab?

**Answer:** Unsatisfactory

**Recommendation:** Visit <https://web.uri.edu/ehs/chemical/> for a new HazCom door sign to complete.

**Observations/Notes :** Hazcom signage missing or older than 1 year.

**Lab/Building:** FCAE:270A2

**Checked By:** Englehart, Nic

**Date Approved:** 3/18/2025

**Approval Comments:** All set. Looks good.

[Click Here To Log On to Onsite](#)

Please contact EHS ([srm@etal.uri.edu](mailto:srm@etal.uri.edu)) with any questions or concerns.

Thank you,  
URI Environmental, Health, & Safety