

Performing a Self-Inspection

Log on to the **Safety Administrative Management System** website to perform your assigned self-inspection by the due date.

Click on the **Safety Inspections** icon on the home page to begin.





Select the **Perform Self-Inspection** option from the menu.

🛧 Home 🔒 Dashboard	This inventory Inspections 🕅 Waste
Inspections	
Perform Inspections Perform Self-Inspection (1)	
PI Deficiency List Inspection History	

Choose the assigned PI/Group from the User/PI drop-down.

	SAM Inspections / Self Inspection Results							
View: In Progress Self Inspection			Reports - PI: TEST. PI, TEST P.I -		Category:			
	Inspection Number ↓	Counts Status		PI / Facility Manager	Category	Corresponds To	Lab / Building	
			_	T			T	
(View 41455	I Am OK : 5 I Need Help : 1 N/A : 50 Blank : 135	Pending Please Complete All Questions	TEST. PI, TEST P.I (AU-00000, B-00335, C-01515, F-00000)	Lab Self-Inspection	TEST. PI, TEST P.I (self)	00001 / 0605 - Environmental Health & Safety 00001H / 0500 - Nora Eccles Harrison 00010B / 0605 - Environmental Health & Safety 00010C / 0605 - Environmental Health & Safety 00010E / 0605 - Environmental Health & Safety	

Then click on the blue **View** button to open the inspection.

Environmental Health and Safety
125 S Fort Douglas Blvd
Salt Lake City, UT 84113
(801) 581-6590



Answer each self- inspection item by selecting either I Am OK, I Need Help, or N/A.

On any items where **I Need Help** is selected; you can describe the issue or question in more detail in the Observation/Notes memo field.

	Code	Deficiency	Status	Recommendation	Observations/Notes
4	Documentation		Set To N/A		
			I Am OK I Need Help N/A	A profile assessment for the current year is required to be completed in SAM prior to the on-site EHS inspection. For an instructional guide on this topic please follow the link to the EHS weebage: https://oehs.utah.edu.topics/lab- management/system	<
	D1	Hazard Warning Sign is complete, current, and properly posted.	VIAn OK I Need Help N/A	Laboratory hazard waming signage is posted for each lab on campus. The purpose of the sign is to inform non-lab personnel in a general manner of any hazardous conditions that may exist within the lab as well as any requirements that must be fulfilled prior to entry. The sign also provides contact information for use by maintenance and emergency response personnel in the event that access to the lab is required or an emergency condition exists within the lab. To request a sign please use the following link https://otens.uba.edu/resource-center/forms/hazard-warning-signage- questionnaire	

After you have answered all of the self-inspection questions, there will be a status question at the very end. When you're ready to submit, change the status from **In Progress** to **I'm Finished/Submit**. This will automatically send a submission notification to EHS and you have now successfully completed the self-inspection.

***Note** – If <u>all</u> questions are not answered the system will not complete the final submission. The system will alert you if there are unanswered questions in each category.

4	Chemical	(1) Unanswered	a	Set To N/A
	C1		All chemical containers are clearly and properly labeled.	
				I Am OK
		A		l Need Help



4	Inspection Status	Set To N/A	
	999IC	Update Inspection Status	 In Progress I'm Finished/Submit

Change the status from In Progress to I'm Finished/Submit

You may also change your inspection status on the header at the top of the self-inspection page.

SAM Inspections / Self Inspection Results									
View:	I'm Finished/Submit	▼ Self Inspection Reports ▼ PI: TEST. PI, TEST P.I	•						

