

**Tutorial:** Overview of the Activity Renewal Process for Risk-level 3 Activities

Audience: Activity Lead

# **Table of Contents**

1: How often do WPC activities need to be renewed?	2
2: Why are Activities Renewed?	2
3: Who is involved in Collaboration and Renewal Process	
4: RISK-LEVEL 3 ANNUAL RENEWAL PROCESS	
STEP-BY-STEP INSTRUCTIONS FOR ACTIVITY LEAD	4

## 1: How often do WPC activities need to be renewed?

Activity Risk Level	Renewal Period
1 – Low Hazard	Every 3 years
2 – Moderate Hazard	Every 2 years
3 – High Hazard	Annually

# 2: Why are Activities Renewed?

The purpose of the Activity review process is to:

- (1) To make sure that the activity accurately represents the current scope of work.
- (2) To make sure that the hazards and controls are up-to-date and to add or remove any hazards to reflect the current work or any upcoming changes.

For example, if the scope of work has changed (or is expected to change), or if new hazards or controls are being added, then these changes need to be included and reviewed.

### 3: Who is involved in Collaboration and Renewal Process

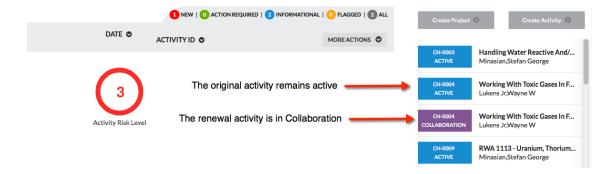
Risk-level	Who reviews
Risk-level 1	Activity Lead
	Project Lead
Risk- level 2	Activity Lead
	Project Lead
Risk-level 3	EHS Liaison
	<ul> <li>EHS Subject Matter Expert(s)</li> </ul>
	Division Safety Coordinator
	Activity Lead

The following roles are involved in collaboration process for risk-level 3 Activities..

- 1. **EHS Liaison:** They are the conductor or facilitator of the process. They are responsible for setting the "due date" and making sure that all others participate in the review. They also close out the review when done.
- 2. EHS SME(s): EHS subject matter experts are assigned automatically to review the hazards that they are the assigned SME. They review the hazards and controls and work with the DSC and/or Activity Lead to discuss the work with these hazards.
- **3. DSC:** The Division Safety Coordinator is responsible for interfacing with the Activity Lead and helping move the process forward. They may work with the EHS Liaison and SME to help facilitate the process for their division's activities.
- **4. Activity Lead:** The activity lead is responsible for making sure the activity accurately reflects the work. This requires that hey thoroughly review the activity and discuss any changes to the activity with their DSC, EHS Liaison

## 4: Risk-level 3 Annual Renewal Process

30 days before an activity reaches its renewal date, the activity manager system creates a copy of the activity and puts it in Collaboration state as shown below.



This map shows the annual renewal process for Risk-level 3 Activities.



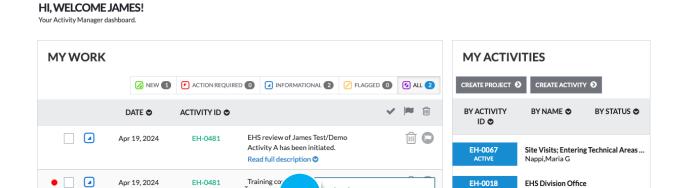
# Step-by-step instructions for Activity Lead

**START:** log into <a href="https://wpc-am.lbl.gov/">https://wpc-am.lbl.gov/</a>

Step 1: Open the activity that is in COLLABORATION.

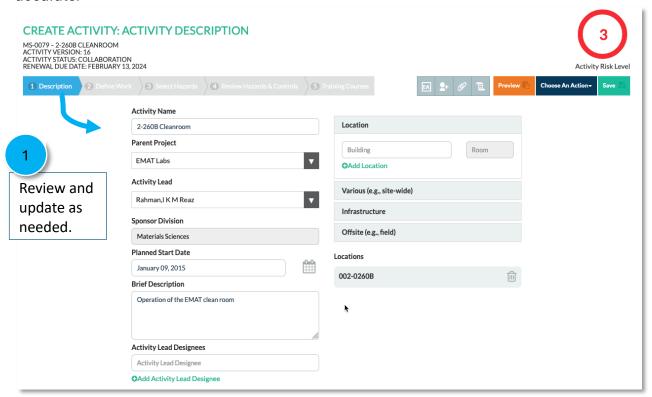
HAZWOP

required for



Click to open.

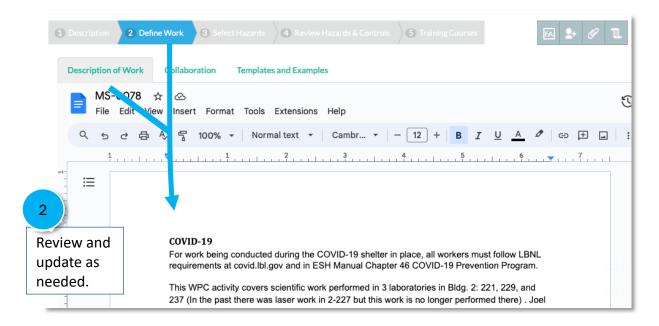
**Step 2:** Review the information that is presented on tab 1: **Description** to make sure it is accurate.



James Test/Demo Activity A Basore, James D

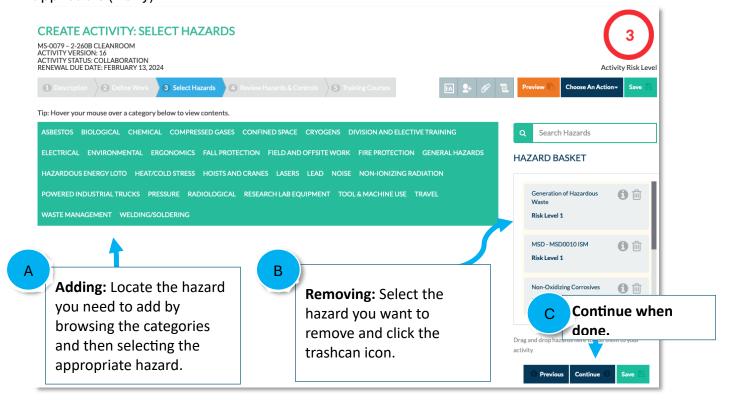
### **Step 3: ACTIVITY LEAD & SME:**

Click the **(2) Define Work** tab and review the Description of work. Update and comment as needed so that it accurately reflects the work and includes upcoming changes.

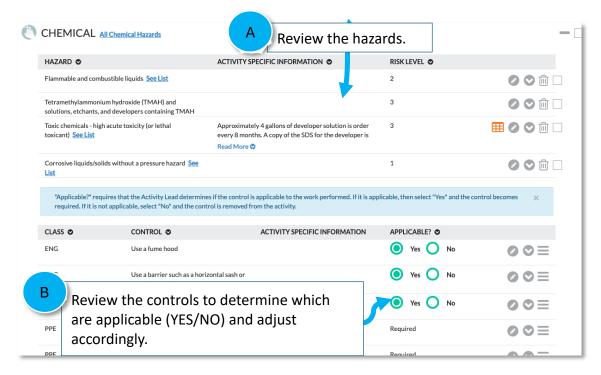


### **Step 4: ACTIVITY LEAD**

Review the hazards (A) Add any new hazards (if any). (B) Remove hazards no longer applicable (if any).

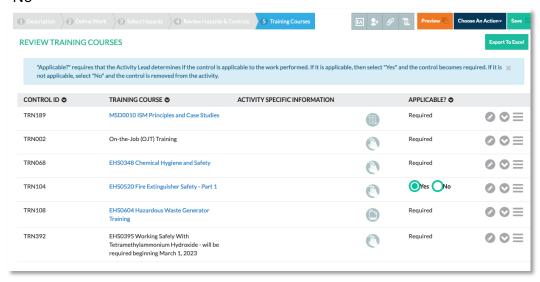


### Step 6: ACTIVITY LEAD & SME



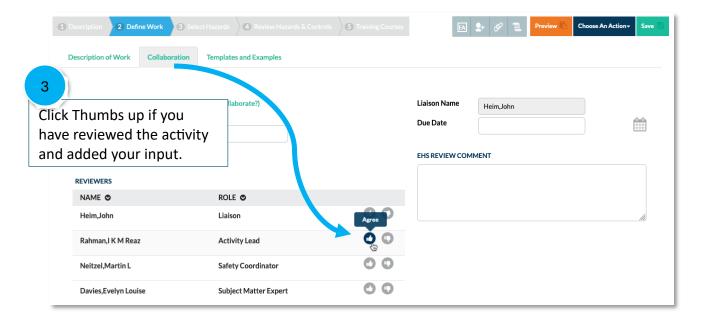
#### **Step 7: ACTIVITY LEAD**

Review the required courses specific to this activity. If they do not seem applicable, set to "No"



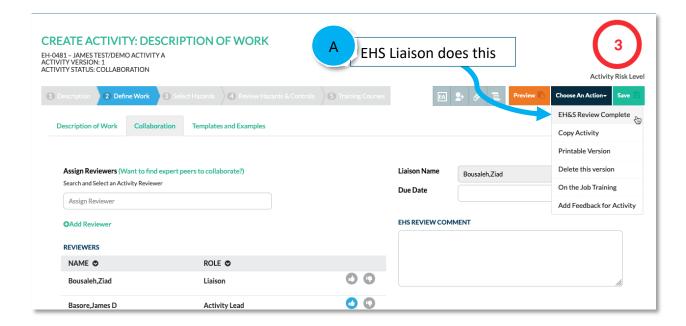
#### **Step 8: ALL PARTICIPANTS**

- A. Go to tab 2 (Define Work) and select Collaboration.
- B. Click the "Thumbs Up" icon to signify that you have completed your review.
- C. Click "Thumbs down" icon if you do not agree and contact the EHS Liaison



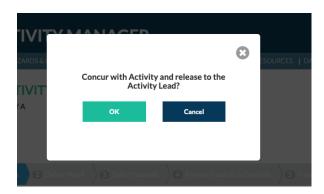
#### Step 9: EHS Liaison

When review is complete, go to Choose and Action and select EH&S Review Complete



### Next step:

The EHS Liaison is presented with this dialogue box.



When the EHS Liaison selects "**OK**" the Activity Lead is notified via email (as shown below) to review the activity and release it for line management approval (Project Lead approval).

