

SAFE WORK PERMIT #______ STAN MAYFIELD BIOREFINERY PILOT PLANT

Safe Work Permit Instructions

- 1. Read carefully and familiarize yourself with the Safe Work Plan and related documents (LO/TO, First Break Procedures, etc.).
- 2. Permits may be initiated prior to the day of issue.
- 3. All information on the permit must be written in a readable fashion assuring that all copies provide clear information.
- 4. The "Confined Space" checkbox will be marked anytime work includes entry into a confined space. University of Florida employees are not allowed to carry out confined-space-entry work.
 - The contractor is expected to comply with the OSHA Permit-required Confined Space
 Standards and are expected to:
 - i. have a confined space entry program in place that meets the OSHA requirements,
 - ii. ensure their employees are properly trained, and
 - iii. have the equipment and resources available to ensure a safe entry.
 - b. The completed Confined Space Permit for the space to be entered should be reviewed by the Shift Manager.
- 5. The "Personal Protective Equipment" section will be completed for every permit which will ensure that the workers we be properly advised of the required PPE.
- 6. Upon completion of these types of work activities, the Shift Manager must sign indicating the following:
 - a. An inspection of the confined space was performed and all tools, job materials, debris, etc. has been removed.
 - b. Upon completion of hot work on a process stream, a flush has been performed on the process stream to remove any residual metal, welding slag, etc.
- 7. All permits must be completely filled out including date and time of completion, area cleaned up, and signature of person turning in the permit.



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Date Created:	Shift Manag		er's Initials:		
Date Completed:	ted: Shift		: Manager's Initials:		
Purpose of LO/TO:					
Type of Work:					
☐ Mechanical	☐ Confined S	Space	☐ Other:		
☐ Instrument	(include form) ☐ Hazardous Material				
☐ Electrical ☐ Mechanical	☐ Hot work				
Equipment/Lines to be Isolated (Attach Isolation Tables):					
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					



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Personal Protective Equipment:					
☐ Face Shield	☐ Fire Resistant Clothing	☐ Heat Resistant Gloves			
☐ Rain Suit	☐ Welding Jacket	☐ Leather Gloves			
☐ Chemical Resistant Suit	☐ Rubber Boots	☐ Other:			
☐ Respirator	☐ Chemical Resistant Gloves				
Verifier: It is the responsibility of the Verifier to visually verify that all isolations are completed with all valves and breakers locked/tagged in the position required by the isolation plan. Name, Signature, Date:					
rume, orginature, pater					
Responsible Repair Person: It is the responsibility of the Responsible Repair Person to communicate to their crew all safety hazards, safety procedures, and PPE required. He/She must ensure that proper locks have been placed on the isolation devices in order to conduct the work.					
Name, Signature, Date:					
Shift Manager's Phone Number:					
In Case of Fire Dial:					
In Case of Medical Emergency Dial:					
University of Florida Environmental Health and Safety:					



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Personnel to be conducting the work:

By signing this form you certify that you have received training in our general safety guidelines and our LO/TO procedures, and that you have verified that the appropriate locks/tags have been placed. After the work has been completed, initial next to your signature to certify that the LO/TO can be removed.

Full Name	Signature	Work Completed (initials)		
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
Certification of SWP :				
Shift Manager's Name, Signature, and Date				
Certification of Work Completion (LO/TO can't be removed until signed):				
Shift Manager's Name, Si	gnature, and Date	_		