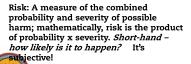


Hazards & Risk

Hazard: Any existing or potential condition, which by itself, or in interacting with other variables, can result in injury, illness, death, or other losses. Short-hand – potential for causing injury or loss. It's objective!



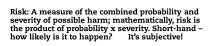




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Identifying Hazards and Assessing Risk







1. Identify hazards

3. Rank hazards & risks

These 3 actions tend to overlap and intertwine as opposed to being discretely different functions.

Identifying Hazards and Assessing Risk

Typically found hazard checklist

• Yes or No

• No allowance for middle ground



Identifying Hazards and Assessing Risk

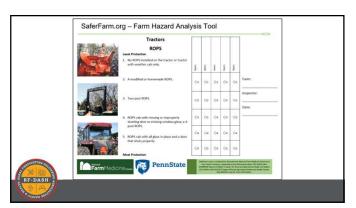
Better hazard checklist but still lacks evaluating and ranking functions.

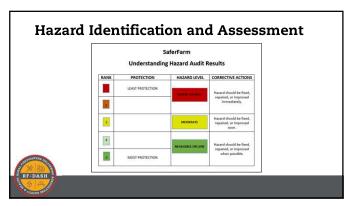


Hazard	Yes	No	Action	Date	NΔ
Transcon Washinery	_				
Follower profession (RCPS) on all tractions					
Seatlest available on all ROFS traction	_		_		
FTC-maker sharlds, installed undersaged	_		_		
PTC-drive-line protection installed undermaped	_		_		
By pice yourse covers installed	_				
Shift installed undersognicity highway use					
Yoys out of spettoes to secure storage area					
Failtim	_				
Stop area broadcarping rules established	_				
Hammatile fods tr approved containers	_				
With press, materialised in oligopress? manner	_				
Lashbers maintained in safe-condition					
Ownicals should in designated antisigned areas.					
Uninted ferring appropriate and maintained					
Fire extinguishers charged and risible					
Smoke and fire detectors inetailed and working					
Cock-out/Tag-out capabilities available and soul					
Ponanal From the Equipment					
How ing and eye protection available	_		_		
Separate storage area for PPE	_				
Coefined Species					
Car, determine equipment available	_				
Signage used to designate hasondous conditions.	_		_		
Violen trained an confined space havenly					
Equation former refers to a character than includes action require solution require the biodesiana "larger Data" for committing the larger Data of the State of		wye Ares	ant This		

	SaferFarm.org – Farm Hazard Analysis Tool						
SaferFarm Hazard Analysis Tool:	Agricultural Machinery PTO Drivelines Lear Prevents 1. Formular shall shall be making or has come had only			ļ			
Recognizes hazards are not typically "Yes" or "No" Allows for evaluating & ranking of hazard	2	ž.	1	į.	ř	į	Farer
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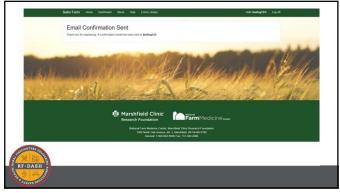


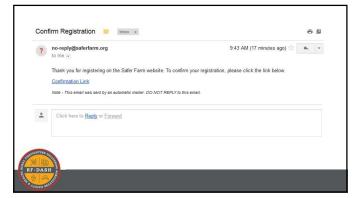






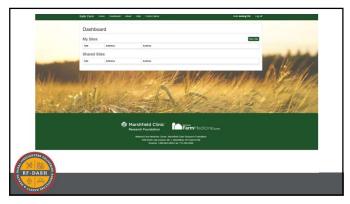












	Starting a New Inspection				
	Steps	Inspection Groups			
	Select "Dashboard"	Geo-located (barns, electrical panels, tanks, silos, etc.)			
	2. Select "New Site"	2. Not Geo-located (tractors, implements, etc.)			
	Create site name, e.g. Brown's Farm, and enter address information	 Grouped Items (tractors, buildings, implements, etc.) 			
	From the Dashboard, select "Inspections" associated with new site	3. Non-Grouped Items (tanks, ponds, etc.)			
	5. Select "New Inspection"				
	6. Create inspection name, e.g. Bendixsen-IdahoFallsFire- 11-2-2017				
FIGHTERS OF	7. The first inspection will require you to verify address/map - toggle through suggested addresses; select the most accurate - gold star icon is the saved location				
爱脑	8. Select the "Menu" tab (three dots)				
F-DASH					

Questions?	
Connect with us! 1-800-662-6900	
nfmcsh@mcrf.mfldclin.edu	
(ParmMedicine @nccrahs umn	
@umash_umn	
National Farm Medicine center UMASH Were Marked Limited Conference	
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