## PART ONE: LEARNING QUESTIONS FROM THE WORKGROUP

Write down the job, task, or activity you are learning about.

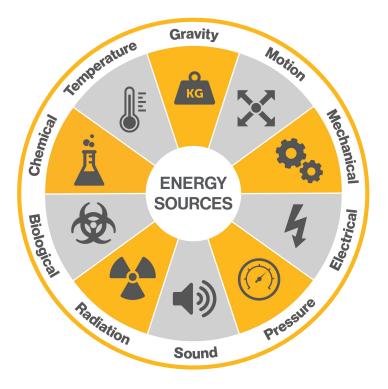
Write down the "Critical Risks" that have been identified in the job, task or activity.

Write down the "Critical Controls" to manage the Critical Risks.

Write down the "Life-saving or Cardinal rules" that workers must rely on.

**Question:** When doing that work, what is the hazard (STKY - Stuff That Can Kill You) and what is the energy type (energy wheel<sup>3</sup>) of the hazard?





<sup>3</sup> https://www.safetyfunction.com/energy-based-safety

Question: What controls that manage energy do you rely on to stay safe?

Question: What steps, methods or rules do you rely on to stay safe?


**Question:** When applying the "life-saving rule" to do your work safely, do you have to?

Rule Option	Yes or No
Change the work to comply with the rule	
Change the rules to get the work done	
Make new rules to get the work done	
Not use the rules to get the work done	

**Question:** When applying the "life-saving rule" to do your work safely, has the rule worked in every scenario so far?



**Question:** How accessible, doable, and relatable are your procedures?

Question: What do you do to make the job easier?

I	

Question: Can you share a story when something didn't go as planned,

and you believe it could have gone wrong or did go wrong?