



HEALTH, SAFETY,
& ENVIRONMENTAL



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Hazardous Work Doesn't Have to Be Dangerous

Working in the oil and gas industry, regardless of craft, means working around inherent hazards. These hazards are part of the job, but **injuries and incidents are not**. When we follow our policies, procedures, and safe work practices, we significantly reduce risk and protect ourselves and our coworkers.

Safety starts with **planning the work and managing change**. Job Safety and Environmental Analysis (JSEAs) are critical tools that help us identify hazards and define controls before work begins. However, work conditions can and do change throughout the day due to weather, equipment issues, simultaneous operations or changes in scope. When conditions change, **the JSEA must be reviewed and adjusted accordingly** before continuing work.

Example:

A crew begins a routine task that has been planned and reviewed during the morning JSEA meeting. Midway through the job, weather conditions deteriorate, and another crew begins working nearby, introducing new hazards. The crew should stop, reassess the job, update the JSEA to address the changes, and adjust their controls. This **safety pause**, following the process can potentially prevent an injury or incident and allow work to continue safely.

Remember:

- Review the JSEA, as a group, before starting any task
- Stop and re-evaluate if conditions change
- Follow all company policies, procedures, and permits
- Use proper PPE and approved tools
- Speak up and use Stop Work Authority when necessary or when things don't seem right
 - LLCP-005-Stop-Work-Authority

Incidents are preventable when we:

- Stay alert
- Stay focused on task
- Avoid complacency
- Follow established processes
- Look out for one another

No job is so urgent that it cannot be done safely.

Proper use of the **GIS LIFE Processes** can help to create a **FAIL-SAFE** Work Environment.



SAFETY ALERT