



Safety-critical controls include:

- Equipment (such as fire and gas detection, protection and mitigation systems, guards, interlocks, alarms and safety-critical monitoring equipment) whose purpose is to prevent a fatality or other major accident, limit the severity of a major accident, or whose failure could cause or contribute substantially to a fatality or other major accident.
- Procedures that if not performed correctly or at the right time could result in a fatality or other major accident.

- I understand and use safety critical equipment and procedures which apply to my task.
- I obtain authorization before:
 - disabling or overriding safety equipment
 - deviating from standard operating procedures
- I conduct appropriate hazard analysis as required.
- I initiate an MOC for process related changes.
- I communicate with relevant stakeholders when there is any deviation.

