

Safety Critical Standards

7

Barricades



7 KEYS

Absolutes

- **Never enter or pass through an area barricaded with DANGER tape or with DANGER warning signs.**

Safety Critical Requirements

1. Only personnel working in an area with hazards which are imminently dangerous (red barricade) are authorized to be in that area.
2. Swing radius of equipment will be barricaded as an "imminent danger area" when the superstructure is capable of rotating.
3. "Soft" barricades are used to isolate work areas and are TEMPORARY.
4. Ensure all barricades are tagged and identify the hazard, duration of the work, person responsible, and contact number.
5. Only pass through a yellow barricade area if you have permission.
6. Barricades shall not block emergency equipment (plant fire extinguishers, safety showers, fire doors, etc.).
7. Hard protective barriers will be no closer than 2 feet from the edges of deep excavations, open holes, or unguarded perimeters.

Positive Consequences

- Get to go home the way you came
- Productive work
- Individual and crew will receive positive recognition

Negative Consequences

- Disciplinary action
- Stop work

Crew Actions - If a non-compliance of any of the above standards occurs, your crew must:

- Stop work
- Discuss the non-compliance
- Correct the non-compliance
- Document on an SOAR card

Personal Actions - Actions you can take to maintain safe barricade areas on the project are:

- Actively observe employees in your area to ensure they are complying with these standards.
- Discuss barricading and conditions or tasks which require barricades during your STARRT meeting before work is performed.
- Protect yourself by applying these safety critical keys for barricades.
- Intervene if you see others in danger because they are not complying with these simple but critical life saving requirements. .

BARRICADE REQUIREMENTS SCS

