

Childers Construction Company

Provide the below pages to each subcontractor when they begin work at your project.

1. Give the below document to the subcontractor supervisor responsible for their workforce on the project.
2. The Supervisor shall review the safety requirements of the project and sign the Compliance Statement and return it to the Childers Project Manager or Superintendent.
3. The Subcontractor should then review the Childers safety requirements with their employees and have them sign the Safety Requirement acknowledgement log.

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Safety Rules

The following pages detail the Safety Requirements for contractors who will perform work for Childers Construction Company. Safety Requirements have been established due to the potential severity of incidents that may occur from non-compliance.

Purpose:

1. The specifications set forth are intended to reduce the potential for accidents to subcontractors and Childers Construction Company employees as well as the frequency of injuries, property damage and loss.
2. To specify general requirements for all contractors entering the Childers Construction Company work site.

Contractors are responsible for adherence to Childers Construction Company, Safety Requirements as well as local, state and federal regulations.

SAFETY REQUIREMENTS

- A. Safety Requirements apply to all personnel on site.
- B. Safety Requirements are those rules where any infraction may cause a loss of life or major bodily harm.
- C. Infractions of the Safety Requirements exhibit behaviors that are completely unacceptable, will not be tolerated and shall be dealt with swiftly.
- D. Safety Requirements will be enforced without prejudice to the fullest extent possible. Failure to abide by all of the listed Safety Requirements could lead to disciplinary actions between the Childers Construction Company and the Subcontractor.

SAFETY REQUIREMENTS

- 1. Fall Protection will be used at all times when workers are exposed to a fall of 6 ft. or greater. It is each contractor's responsibility to provide fall protection to its employees. Fall protection must be utilized when:**
 - Working on Roofs
 - Unprotected Edges
 - Wall Openings
 - Floor Holes
 - Scaffolding over 10 feet High
- 2. Trenching and excavation operation must meet all OSHA requirements. A Trenching competent person must be on-site when personnel are working in a trench.**
- 3. Scaffolding must meet OSHA standards. Scaffolds not built to OSHA requirements will not be used until they meet requirements. A Competent person shall inspect all scaffolding on a daily basis.**
- 4. Personal Protective Equipment will be used for the hazards present.**
 - Hard Hats will be worn at all time on the project when any overhead hazards are present.
 - Safety Glasses will be worn when cutting, Hardi-board, block, brick, concrete and any substance that creates flying particles.
 - Respiratory protection will be worn when cutting Hardi-board, brick, block, concrete or any other item listed as a respiratory hazard.

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Subcontractor Safety Requirements

The following pages detail the Safety Requirements and General Safety Rules for contractors who will perform work for Childers Construction Company. Safety Requirements have been established due to the potential severity of incidents that may occur from non-compliance.

Safety Requirements will be enforced to the fullest extent possible. Failure to abide by all of the listed Safety Requirements could lead to disciplinary actions with subcontractor personnel and between the Childers Construction Company and the Subcontractor.

SAFETY REQUIREMENTS

1. Falls are a leading cause of fatalities and injuries in the construction industry. Childers Construction Company believes that fall prevention is of the utmost importance. Any fall protection violation must be addressed and corrected immediately. The following fall prevention methods are minimum requirements on the project.

- 100% fall protection will be used at all times when workers are exposed to a fall of 6 feet or greater.
- Steel Erectors will use 100% fall protection.
- Operators and workers in aerial lifts will use body harness with the lanyard attached to an anchorage point in the basket.
- Aerial lift operators will only exit the basket through the basket gate after securing their lanyard to an anchorage point outside the basket.
- When working out of an aerial lift or scissor lift the workers feet will remain on the floor of the basket, do not stand on the rails, buckets or ladders to extend your reach.
- Open holes in grating or floors must be covered, secured and marked "Hole Cover".
- Wall openings must be guarded by cable, guard rails or other methods to prevent falls.
- Fall arrest methods must limit the potential free fall to six feet or less.
- Stairways with 4 or more risers or 30 inches must be equipped with a handrail or other means of fall protection used.

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2. Trenching and excavation operations must meet all OSHA requirements. A Trenching competent person must be on-site when personnel are working in a trench.

3. Scaffolding must meet OSHA standards. Scaffolds not built to OSHA requirements will not be used until they meet requirements

- Do not use poorly constructed scaffolding. Proper material shall be used in the construction of scaffolds.
- All scaffolds over ten (10) feet tall shall have proper guard rails Mid-rails and toe boards.
- All scaffolds must be equipped with ladders for access. Do not climb cross braces or end frames.
- Mud sill, base plates and leveling jacks must be used on all scaffolding.
- Working platforms must be fully decked.
- Do not lean on hand or guard rails.

4. Personal Protective Equipment will be used for the hazards present.

- Hard Hats will be worn at all times on the project when overhead hazards are present. A hazard assessment will determine at what point hard hats are not needed and communicated to all personnel.
- Heavy leather work boots will be worn on the project. **No tennis shoes or other types of shoes are permitted.**
- Safety Glasses will be worn when cutting, Hardi-board, block, brick, concrete and any substance that creates flying particles.
- Respiratory protection will be worn when cutting Hardi-board, brick, block, concrete or any other item listed as a respiratory hazard.

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Compliance Statement

Failure to comply with the above safety rules and regulations will be cause for disciplinary action.

Compliance Agreement

I/we fully understand and will comply with all Childers Construction Company Contractor Safety Requirements and all Federal, State and Local requirements. I/we understand that failure to comply with these rules and regulations could result in disciplinary action.

I/we also agree that we will review these Childers Construction Company Safety Requirements with each supervisor and employee prior to their beginning work at the Childers Construction Company Project. Documentation of this safety orientation will be provided to Childers Construction Company.

Authorized Signature _____

Title _____

Date _____

Print Name _____

Company Name _____

Project Name _____

Childers Construction Company

Safety Requirement Acknowledgement Log

Company:	Date:
Conducted By:	Topic: Project Safety Requirements

Project Name:

	PRINT NAME:	SIGNATURE:
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