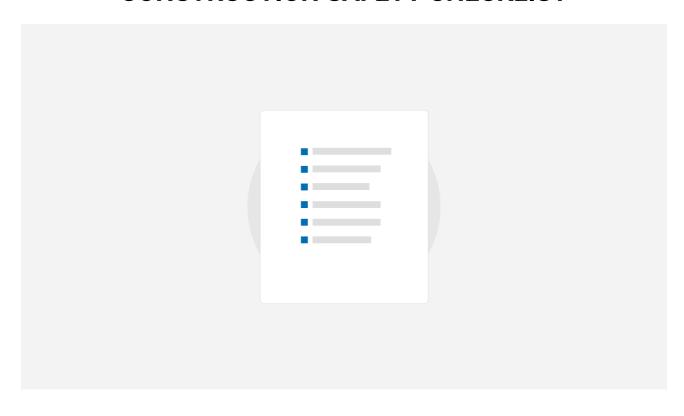
## **CONSTRUCTION SAFETY CHECKLIST**



## Personal Protective Equipment:

Hard hats		
Boots		
Hearing Protection		
Eye Protection		
Respiratory Protection		
Ladders:		

Correct size for the job
Fully opened and spreader bars locked
Firm foundation for ladder feet
Proper climbing procedures
Three-point contact rule followed
Free from obvious defects
Workers stand below top 2 steps
Extend more than three feet above support

## Scaffolds:

Fall protection used if over 10 feet tall		
Set up on level, stable footing		
Platform is appropriate width for type of scaffold		
Fall Protection:		
Fall protection provided for heights 6 ft. or more		
Harness is worn properly and attached to secure anchorage		
Slide guards are installed across full width and all sides		
Guardrails set up for openings >6' above lower level		
Guardrails are constructed sturdily with 2 x 4s		
Machine Hazards:		
Workers are trained on the use of power tools.		
Workers have appropriate PPE and keep clothing away		
Workers are trained prior to using nail guns.		
Tile and concrete are cut with wet methods.		
Heat Stress:		
Have workers been trained on preventing and recognizing heat-related illness?		
Are workers provided with enough water and appropriate rest breaks?		
Lead Paint Hazards:		
Have workers been trained on handling lead dust?		
Is the work area properly contained?		
Electrical Hazards:		
Work on electrical circuits or energized equipment is begun only after all power sources have been identified, de-energized and locked out or tagged out.		
Overhead and underground electrical power lines are located, identified, and avoided.		
Ladders, scaffolds, equipment or materials more than 10 feet from any electrical power lines.		

**Excavations:** 

Soil and conditions are inspected everyday	
Safe exits (ladders) for excavations greater than 4 ft. deep	
Shoring, shielding, and inclination assessed for excavations greater than 5 ft. de	еер
Actions or Changes	
Talked to your organizers about health and safety concerns and possible chang	es/training
Talked to co-workers about health or safety concerns.	
Talked to foreman or contractor about health or safety concerns	
Suggested changes in equipment or procedures to co-workers	
Asked foreman or contractor for changes in equipment or procedures	
Asked foreman or contractor for training for self and/or co-workers	lake and Share Free Checklists