

Weekly Safety Meeting

Safety by Design hopes you and your team benefit from this Tool Box Talk. Please note that this Tool Box Talk is intended as an overview of key points regarding this subject and is not intended to be complete training in accordance with any regulatory standards. If you have any questions or would like to obtain the appropriate training, please call Safety by Design at (832) 425-0556, or email us at info@safetybydesigninc.com. Thank you, and remember to always stay safe.

Company Name	Project Name	Supervisor	Date

Moving Equipment

When construction equipment is rumbling around a project, you've got to watch your step. If both construction workers and equipment operators keep their eyes open, no one will get hurt. The following are ways to help you maintain a healthy respect for cranes, dozers, excavators and trucks:

- Never take for granted that equipment operators see you.
- Never depend upon hearing a horn or other warning signals; it might sometimes be lost in the general noise around a project.
- Equipment shouldn't be backed without someone to check the blind spots and give signals; nevertheless, keep in the clear whenever equipment is traveling backwards, as that's when most equipment accidents happen.
- > Swinging counterweights often create a dangerous pinch-point. Don't ever get into a spot where you could get squeezed in between.
- Never hitch a ride on the running board it's fatally easy to fall under moving equipment.
- No riding on top of loaded trucks; the load might shift, and you might not have enough over-head clearance in a tight spot.
- If you're riding in a transport vehicle to a job, or between jobs, keep your arms, legs, and all parts of your body inside the unit.
- Never walk alongside moving equipment. Keep in the clear in case the unit suddenly turns your way, or slides, or the load shifts.
- Stay out from under loads on cranes or hoists. Use established walkways and beware of shortcuts.
- If the boom of a unit ever hits a power line, keep away from the frame of the unit and the load cables.
- Never lubricate, clean or work on a machine that's in operation. Stop the machine. If you have to remove a guard, replace it as soon as the work's done.

Construction equipment is husky, heavy, and extremely unhealthy to tangle with. Always assume that the Basic Fire Safety

This Toolbox Meeting is intended as an overview of key points regarding this subject and is not intended to be complete training in accordance with any regulatory standards.





1.

2.

Weekly Safety Meeting

operator doesn't see you; doesn't even know you're around. Always figure that it's up to you to keep in the clear.

ADDITIONAL TOPICS COVERED: (I.E. Hazcom, Emergency Plan)

3.			
MEETING ATTENDEES: PRINT NAME SIGN NAME EMPLOYEE NUMBER			
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			

Basic Fire Safety

This Toolbox Meeting is intended as an overview of key points regarding this subject and is not intended to be complete training in accordance with any regulatory standards.