



# SAFETY TAILGATE MEETING

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Company	Pacific Hydrotech Corporation	Project	C2019 Rattlesnake		
Date	January 20, 2025	Time	6:39 AM	Conductor	Hugo Solis

## DROPPED OBJECTS ON THE JOB

### INTRODUCTION

Dropped objects are a serious hazard at many worksites. In 2016, there were 255 workplace fatalities due to falling objects in the United States according to the Bureau of Labor Statistics. Furthermore, OSHA estimates that over 50,000 “struck-by a falling object” incidents occur each year on construction sites alone.

Objects as small as a bolt can cause serious injury or even death when dropped from a higher level and striking an employee working on the ground. Outside of injuries and deaths, dropped objects are responsible for a large cost to employers due to property damage incidents as well.

In this meeting, we will discuss

**(1) Safe Work Practices to Prevent Dropped Object Incidents**

**(2) Summary**

**SAFE WORK PRACTICES TO PREVENT DROPPED OBJECT INCIDENTS**

**Eliminate the hazard:** Remove objects and tools from higher levels, scaffolding, or aerial lifts that do not need to be there. Removing objects that can pose a hazard to people working below is the best option to prevent a dropped object incident.

**Engineering controls:** Barricade zones below higher work levels to prevent personnel from walking into the line of fire of a dropped object. Install toe boards on higher work levels to make sure objects and tools cannot easily slide off an edge to a lower level. Place nets or some type of protective barrier above ground level workers if there is continuous work being performed above a work area. Another engineering control is the use of tethers or anchors for tools and objects that are being used on a higher work level. This limits the object from falling.

**PPE:** Anytime there are overhead hazards present on a job site, hardhats need to be worn. PPE is always a last line of defense. Wearing a hardhat will only limit the damage a dropped object does, not prevent it from happening. Rely on eliminating the hazard or installing engineering controls to reduce the chance of objects striking ground personnel instead of PPE to lessen the blow.

## SUMMARY

Look at all work areas where a dropped object incident can happen. Situations such as using aerial lifts and working on scaffolds pose obvious hazards, but try to identify less obvious hazards. An example could be a large wrench sitting on the edge of a piece of equipment that has a mechanic working underneath or even a hot cup of coffee on top of a file cabinet. Paying attention to the smaller hazards translates to safety improvement at your work site.

### Group Discussion:

1. How can we prevent dropped object incidents on our site?
2. When working in your job area today, look for hazards associated with dropped objects and report them to your supervisor or the safety department to get them corrected.

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### Attendees Names

daniel alva

Adan Moreno

Antonio Velasquez

Juan Velasquez

andrew Ingelmo

Marcello Lara jr

rosario rodrigues

Andrew Augustine

Victor Calvillo

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ismael florentino

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Anthony Sanchez

alejandro rodriguez

### Attendees Signatures

N/A

N/A

N/A

N/A

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N/A

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cesar Gutierrez	N/A
Brandon Brown	N/A
David Palomarez	N/A
Roberto Rodriguez	N/A
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Michael Alanis	N/A
Fernando Suarez	N/A
Manuel Contreras	N/A
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Juan Mendoza	N/A
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Phillip Espinosa	N/A

Jose Galindo	N/A
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Gabriel Rodriguez	N/A
Ricardo Vasquez	N/A
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Juan Mendez	N/A
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Marco Amaro	N/A
Brian Vega Chacon	N/A
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Marcelo Lara	N/A
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Antonio Navarro	N/A
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Hugo Solis



**CONDUCTOR SIGNATURE**

A handwritten signature in black ink, appearing to be the name 'Hunt' written in a cursive, stylized font.

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