
Although struck-by incidents can be difficult to anticipate, proper planning can help reduce workers' exposure to struck-by hazards.

- Are there any unusual conditions, such as high winds, that will increase our risk of struck-by hazards?
- Does everyone know what to do if they identify a new hazard?
- Do we need any extra training or hazard assessments because our work environment or work tasks have changed?

- Can you **eliminate** workers' exposure to struck-by hazards? For example, use hand tools only at ground level, or eliminate the need for both workers and vehicles to use the same worksite entrance?
- Can you **substitute** a safer tool or piece of equipment? For example, a tool with fewer exposed sharp edges, or a better guarding system?
- Can you **engineer** controls such as toe boards, tethers, proximity alarms, covered walkways, or nets to protect workers from being struck by an object?
- Do you need **administrative** controls, such as signage, training, pre-use inspections, safe work practices to reduce workers' exposure to a struck-by hazard?
- Do workers need **personal protective equipment** such as hard hats, goggles, gloves, steel-toed boots, or Hi-Viz vests?