



# WALKING/WORKING SURFACES MANAGEMENT

Improperly maintained and used walking and working surfaces are the #1 source for fall, slip, and trip hazards in the workplace. To reduce the chance of incidences, employers in general industry must ensure that all OSHA walking working surface requirements per section CFR 1910 Subpart D are met and adhered to.

PK Technology has a proven solution to help owners stay in OSHA compliance with an elevated Walking/Working Surfaces inspection focused on identifying potential hazards.

## DELIVERABLES

- Visual inspection survey of all existing Walking/Working Surfaces within each processing unit.
- Set of detailed drawings identifying all locations of existing platforms within each processing unit.
- Inspection and Testing Plan (ITP) for the ongoing evaluation of platforms.
- Individual reports for each Walking/Working Surface inspected detailing fall and injury potential and compliance with regulations.
- Unit reports for each unit with overall summary and repair priority.
- Preventative Maintenance (PM) Inspection schedule to establish an evergreen Walking/Working Surfaces evaluation program.

Inspection Report		PK Technology PK Technology IntelliSpec 3	
Form ID: 17509, CHS OSHA 2018 Rev 2 (Item)			
Item Name: 0543 L2	Complete: <input checked="" type="checkbox"/>	Asset ID: 2019/02/07	Potential for Fall from Elevation
Item ID: 5593	Assigned: Vernon Rust		
Location:	Flooring		
New Media Strip			
			
Item location.	Overview of platform deck.		
			
Underside view of platform deck and supports.	Loose wire, tools, and materials on deck, tripping hazards with potential for injury.		

POTENTIAL FOR FALLS  
 POTENTIAL FOR INJURY  
 POTENTIAL FOR FALLING OBJECT  
 HAZARDS & OTHER  
 SUBPART D COMPLIANCE ISSUES

