

STUD-E[™]

The Ultimate Workplace Safety Survey



What is STUD-E[™]?

The Justrite[®] STUD-E[™] workplace safety survey assists in creating and maintaining a safe workplace by identifying vulnerabilities. Keeping workers safe is much more than PPE – it starts with recognizing potential risks and hazards.

Using our *proprietary, custom-built app* designed by safety engineering experts, STUD-E[™] covers three general areas:

1 Identify Hazards

- Storing and transferring flammable liquids
- Slips, trips, and falls
- Spill control and containment
- Machinery and equipment
- Hazardous material management
- Hazardous waste storage areas
- Emergency safety equipment
- Extreme temperatures
- Noise
- Signage
- Hygiene and sanitation

2 Assess Risk

- Determine sources and processes causing risk
- Evaluate existing control measures
- Actions needed to control the risk
- Severity level
- Urgency of the risk
- Prioritization of risks

3 Control

- Help eliminate or minimize risk
- Substitute hazard with safer alternative
- Recommend engineering controls
- Administrative controls
- 5S Lean
- Process improvement



If you can't spot the numerous problems in this picture, you could have safety violations. We can help.

Cost Savings

STUD-E[™] prioritizes critical safety issues while helping to balance the bottom line.

- ✓ Preventing compliance violations from OSHA and EPA
- ✓ Avoiding costly fines
- ✓ Preventing workers comp claims
- ✓ Lowering insurance premiums
- ✓ Enhancing process improvements



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STUD-E™ On-site Safety Surveys

From the front gate to the back dock, our safety experts will provide a documented, detailed assessment of your safety needs across a variety of categories.



Safety Cabinets



Safety Cans



Spill Containment



Industrial Safety Matting



Emergency Eye/Face Wash & Safety Showers



Cable Management



Facility Identification



5S Lean



Lockout/Tagout



Motion Safety



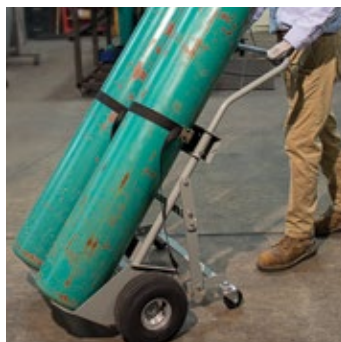
Traffic Safety



Ground Protection Matting



Outdoor Storage Lockers



Gas Cylinder Handling



Aerosol Can Recycling



Material Handling