



OSHA Regulations

Each employer is responsible for maintaining a safe workplace no matter the industry. Not only can you be fined thousands of dollars for violations of missing or incorrect signage, but you also risk the safety of an employee.

It's important to ensure the header you select matches what you need to communicate. For example, you wouldn't place a notice sign in the area of immediate danger – your sign wouldn't effectively keep others away from the hazards.



Danger Signs
Red, or predominantly red, with lettering or symbols in a contrasting color. A danger header sign is used to indicate a hazardous situation that, if not avoided, will result in death or serious injury.

Caution Signs
Yellow, or predominantly yellow, with lettering or symbols in contrasting color. A caution header sign is used to indicate a hazardous situation that, if not avoided, could result in minor or moderate injury.

Warning Signs
Orange, or predominantly orange, with lettering or symbols in a contrasting color. A warning header sign is used to indicate a hazardous situation that, if not avoided, could result in death or serious injury.

Notice Signs
Blue, or predominantly blue, with lettering or symbols in contrasting color. A notice header sign is used to indicate information considered important but not hazard-related.

Safety First Signs
Green, or predominantly green, with lettering in contrasting color. A safety first header sign is used to indicate specific safety-related instruction or procedures that are related to safe work practices.

• **A Safe and Positive Environment for Employees and Visitors**

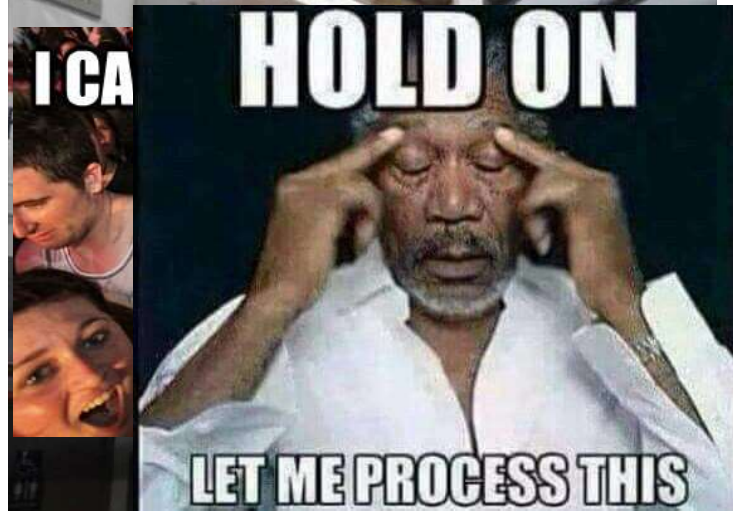
• Just by creating a safe and comfortable workplace you can increase productivity, creativity, and create a stress-free environment. On average, a person will work more than 85,000 hours in their lifetime and with that, 56 percent rank workplace culture more important than salary.

• How can you make your business safe and productive? Specific messaging can relieve safety concerns, motivate employees, and support your company values.



4 PARTS TO WORKSITE AWARENESS

1. IDENTIFY
2. PROCESS
3. COMPREHEND
4. RESPOND TO



Know how to identify different safety hazards within the worksite, and what could create a hazard in the future. Have it programmed within your mind of what could happen!



WHAT ARE SOME CAUSES OF SAFETY SITUATIONS ON A WORKSITE

- 1. EQUIPMENT
- 2. WEATHER
- 3. CHEMICALS
- 4. ELECTRONICS
- 5. HUMANS



COMMUNICATION

