# Fostering a Safety Culture at workplace

Lecture # 4

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# **Safety Culture**

- Safety culture is an organizational culture that places high importance on safety beliefs, values, and attitudes.
- It is shared by most people within the company or workplace.
- It can be characterized as 'the way we do things around.'
- A positive safety culture can improve workplace health and safety (WHS) and organizational performance.
- For a successful safety culture, a top-to-bottom approach is needed.
- Companies that want to have a positive safety culture should develop and promote managers with the right knowledge, skills, and attitudes to successfully undertake the responsibilities of safety.
- The culture actions can easily be implemented by any company regardless of its size, and most of them can be introduced with little or no direct financial cost to the company.

# Essentials of Positive safety Culture

Nine broad cultural actions are essential to developing a positive safety culture.

- Communicate company values
- Demonstrate leadership
- Clarify required and expected behavior
- Personalize safety outcomes
- Develop positive safety attitudes.

- Engage and own safety responsibilities and accountabilities.
- Increase hazard/risk awareness and preventive behaviors.
- Improve understanding and effective implementation of safety management systems.
- Monitor, review, and reflect on personal effectiveness

# **Principles of Safety**

### Recognize

- Awareness of safety hazards
- Stay informed
- Complete training
- Identify unsafe conditions

### React

- Act within the level of training
- Stay calm
- Ask for help
- Respond with necessary action

### Report

- Gather facts
- Complete, timely documentation
- Notify appropriate authority
- Communicate

### **Review**

- Follow up as needed
- Ongoing skill development
- Make necessary changes
- Debrief the situation



# Workplace Health and Safety Principles

A framework to design and implement workplace safety principles for all businesses

# Prepare and Protect WORKFORCE

- ✓ Protective Practices
- ✓ Screening
- ✓ Rapid Response to Cases
- ✓ Work from Home Options
- ✓ Risk Mitigation
- ✓ Cultural Practices
- ✓ Education
- ✓ Communication

### Sources:

Medical College of Wisconsin, CDC, WHO, OSHA



# Prepare and Protect CUSTOMERS

- Risk Awareness
- ✓ Education
- ✓ Communication

### Prepare and Protect FACILITY

- ✓ Disinfecting Practices
- ✓ Environmental Controls
- ✓ Workspace Design
- ✓ Workflow Design
- ✓ Controlled Access

# WORKPLACE SAFETY SAFETY FIRST RULES

Delications and video by Richard Duszczak





## top Mobile Phone Use

Use of mobile phone is strictly prohibited while driving a vehicle or Material Handling Equipment (MHE) to minimize distractions.



Never walk or work under suspended loads elevated by Cranes or Material Handling Equipment (MHE).

### it For Work

Do not report to work, operate a vehicle or any equipment while under the influence of alcohol or drugs.

# quipment Maintained

Inspect equipment prior To use .

Lockout defective equipment.



# -ake Five

Take 5 minutes before you begin a Task
To assess the risks. Control and eliminate
The risks while performing the Task.

# es, I am Prepared

Know where To go and what To do during an emergency.



Follow Safety Data Sheets (SDS) geidelines on handling hazardous material/dangerous goods.



# all Prevention

No working at height without authorization.

If it is required to work at height, the required fall prevention Controls must be put in place.

## am Accountable

Report all incidents, near-misses and unsafe conditions. Never walk by a problem.



# esponsible Operations

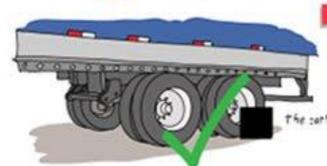
Operate vehicles and Material Handling Equipment (MHE) at safe speed. Wear seat belt and required Personal Protective Equipment. No passengers on MHE.



to report it

# tand in Line of Sight

Be seen and be safe, stand at areas where Truck or Material Handling Equipment (MHE) operators can see you.



# raffic & MHE Safety

Chock Truck/Container wheels before loading or unloading.

Lock and secure vehicle or Material Handling

Equipment (MHE) when not in active use.

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