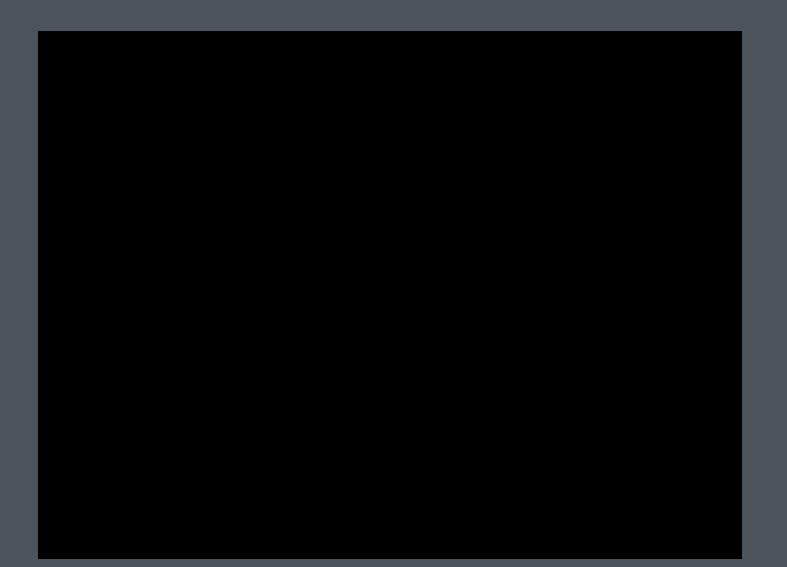


# Hazard Identification



### Thank God you're here – safety officers



#### 4) Hazard Assessment – All Worksites:

Your program should include procedures to <u>identify</u> and <u>evaluate</u> workplace hazards, including scheduled periodic inspections to identify unsafe conditions and work practices.

- The County requires worksites to be inspected.
- Inspections must be documented.

# Workplace Safety Inspections

#### References: County Safety Manual Documents 402 and 1002

Category:	Frequency:
Buildings and Facilities - general	Semi-Annual with periodic safety observation, or housekeeping and physical as noted under item IV. B. condition
General Equipment	Monthly, with employee observation prior to each use
Laboratories	Monthly, with daily observation by staff utilizing facility and equipment
Maintenance Other Work Shops	
Transportation Shops	
Food Service	
Recreational Facilities	

**Recommended Schedule of Inspection Frequency** 

# Workplace Safety Inspections

#### References: County Safety Manual Documents 402 and 1002

Category:	Frequency:
Training Facilities & Classrooms	Monthly, with safety observation immediately
Auditoriums and Similar Facilities	Before and after use by instructors or others
Gymnasiums and Fields	Monthly, with safety observation before use by
Recreational Equipment	Employees assigned to area
Automotive Equipment	Monthly, with daily safety observation, and/or more frequent as may be required by law.
<ul> <li>High Hazard Areas, Including;</li> <li>Hazardous Chemical</li> <li>Waste Storage Areas</li> <li>Treatment Facilities</li> </ul>	Weekly with daily observation, and/or as required by law.

• Loading and Unloading Areas

#### **Recommended Schedule of Inspection Frequency**

Riverside County Office Safety Inspection



# Administration

Egress

Electrical / Lighting

**Fire Prevention** 

Work Area

Slip, Trip and Fall

Workplace Violence Controls

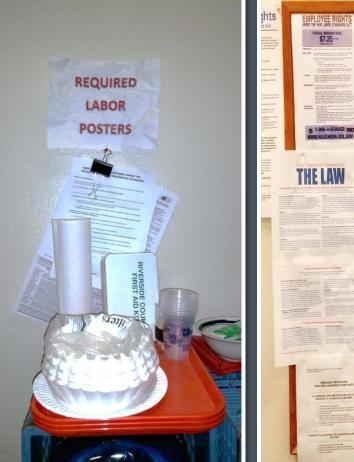
# Administrative

# AD-01

Are current Cal/OSHA, workers' compensation and related posters displayed in a location frequented by employees?

### Incorrect

### Correct





County of Riverside Information Technology

#### INJURY AND ILLNESS PREVENTION PROGRAM (Department Safety Program)

For

**Riverside County Innovation Center** 



3450 14th Street, Riverside

Alessandro Communications Facility



7195 Alessandro Ave., Riverside

<u>Prepared by</u> County of Riverside Human Resources Safety Division

Effective: June 2014

Revised:

# AD-03

Is there a written, facility specific, current and readily accessible Injury and Illness Prevention Program (IIPP)?

# AD-04

Is there a written, current Emergency Action Plan? Are all employees trained, and evacuation exercises conducted semiannually (April and October)?



### **Emergency Action Plan**



Purchasing, Printing and Supply Services

2980 Washington Street, Riverside

Created September 2013

Revised

# AD-08

Is there a written, Heat Illness Prevention plan? Are all employees trained?



# **Heat Illness Prevention**

# HEATWAVE

# CalOSHA Safety Order GISO 3395

County Safety Manual Policy 2014

# AD-11

Are monthly safety meetings conducted and documented? 

Safety Meeting
----------------

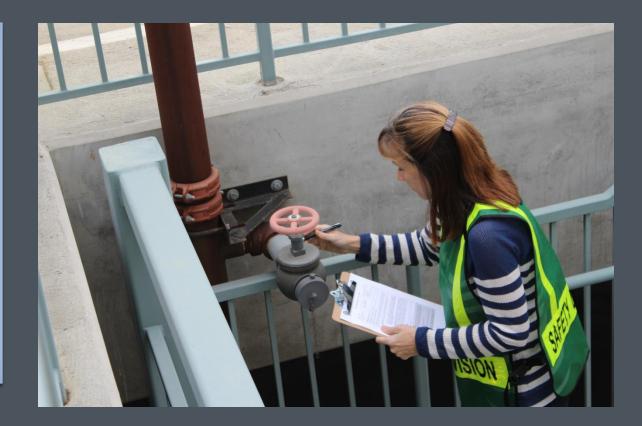
Date

Topic

Attendees

# AD-12

Are regular safety self-inspections conducted and documented?





# EG-01

Does each office/workstation have clear egress to an exit aisle, hallway or corridor maintained to a minimum width of 28 inches?

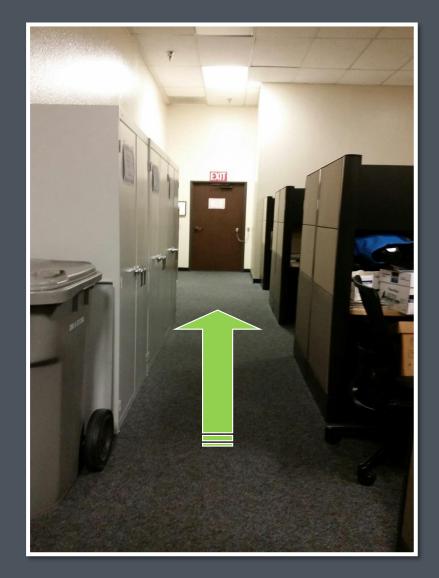




### EG-05

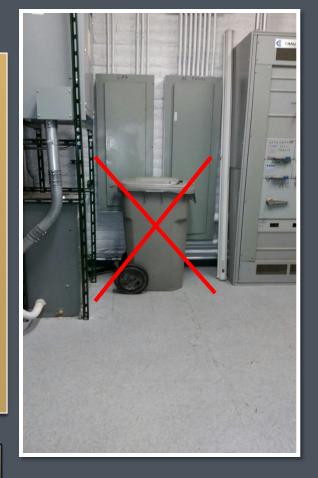
Are exit pathways and exit doors clearly signed and free of obstructions?

Ref: T8CCR 3215, 3216, 3227



### EL-02

If accessible, are all electrical panels clear of storage for 36 inches in front of panel? Combustibles are not stored in electrical room?





Ref: T8CCR 2340.16

### EL-03

Are all electrical receptacle faceplates in place and in good condition? Ref: T8CCR 2340.23







### EL-06

Are multi-plug strips (power strips) piggybacked together? Ref: 2007 CFC 605.5.1

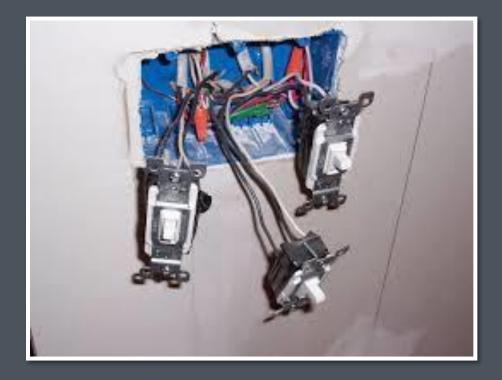






#### EL-09

Is there any exposed electrical wiring that could result in injury or fire?





### EL-10

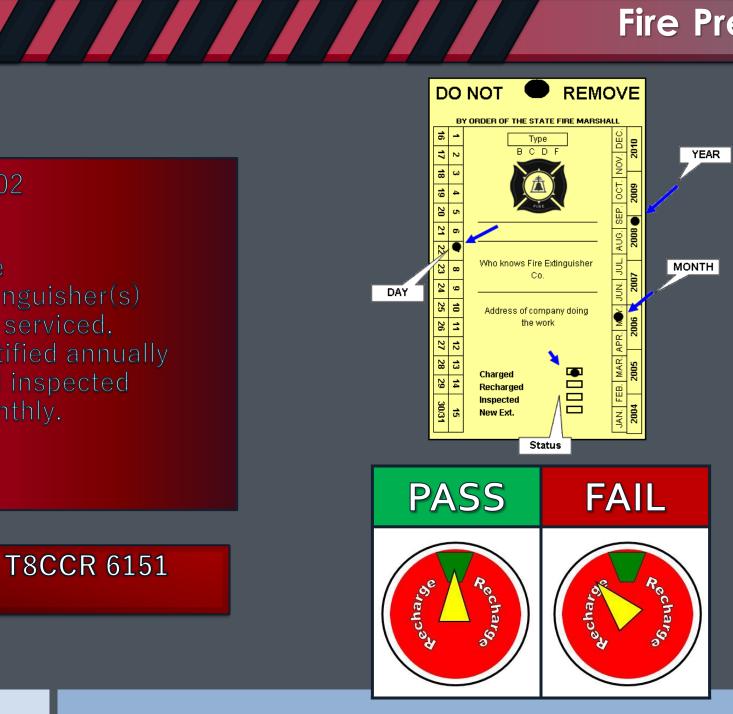
Appliances (i.e., microwaves, coffee makers, toasters, etc.) including the cords are in good working condition and appropriate for their location.

Ref: T8CCR 2522.2 and 2007 CFC 605.7



# Fire Prevention

and inspected



# Fire Prevention

#### FP-05

Are all space heaters equipped with auto shut-off switch that turns unit off when tipped over?

#### Ref: 2007 CFC 605.10 and Board Policy H-4





#### WA-01

All furnishings, including file cabinets, book cases, etc. over 48 inches tall are secured or anchored to prevent tipping?





#### WA-03

Are offices, storage areas and closets orderly, sanitary, and free of unnecessary materials?



#### WA-06

Are there any signs of water intrusion on the ceiling tiles, walls or floors?



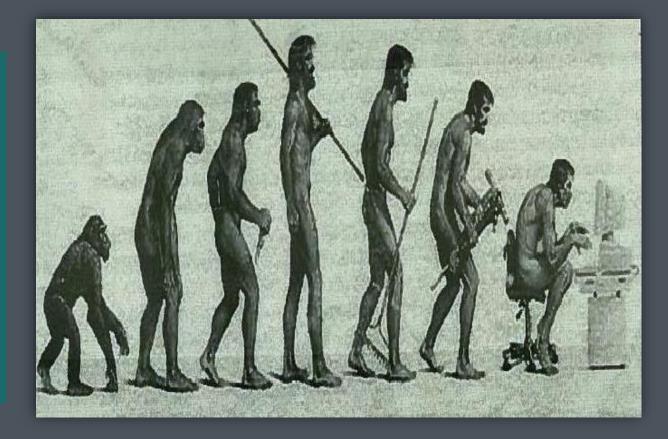






#### WA-07

Are general ergonomic principles being practiced? Is staff familiar with the adjustment features of their workstations?



Ref: T8CCR 5110 and SSOM 2005

#### WA-11

Are there any existing conditions that would warrant an Indoor Air Quality, lighting, chemical exposure survey, or noise assessment?



# Slip, Trip and Fall

### STF-01

Are all working and walking surfaces, including carpets, tile floors, sidewalks, ramps, stairs and parking lots free from debris, depressions, cracks, materials, etc.?

#### Ref: T8CCR 3273









# Workplace Violence Controls

#### WV-01

Are administrative controls in place to deal with aggressive behavior? Are employees trained on how to respond to aggressive behavior and workplace violence?

Ref: T8CCR 3203 and SSOM 2010



# Workplace Violence Controls

#### WV-02

Are engineering controls in place (doors and windows closed and locked) to prevent unauthorized access?

Ref: T8CCR 3203 and SSOM 2010









# **Hazard Correction**

- Corrective actions must be documented including the action taken and date corrected.
- Follow up periodically with all submitted work orders until corrected, or given a reasonable written response.

# Do not let hazards fall through the cracks!