Custodial Safety Training Topics

Back Injury Prevention

Basic First Aid

Beginning and Ending with Safety

Carpet Cleaning

Distractions on the Job

Driving Company Vehicles

Drugs Alcohol behind the Wheel

Drugs Alcohol in the Workplace

Emergency Action Response Plans

Emergency Evacuating Plans

Emergency Eyewash Showers

Fire Extinguisher Gauge How to Read and What to Do

Fire Extinguisher Use

First Aid for Choking

First Aid for Heart Attacks

First Aid for Muscle Strains

First Aid for Spinal Injuries

Forklift Safety Part A

From Head to Foot

Good Housekeeping

Hand Protection

Handtrucks

Hazard Communication

Horseplay on the Job

Importance of MSDS

Ladder Safety

Look Before You Lift

Looking Out for the Other Guy

Maintaining a Positive Attitude

Night Traffic Control

OSHA's Top Ten

Personal Hygiene

Protecting the Public

Safe Driving Techniques

Safe Footwear

Safe Handling of Gasoline

Safety is Everybody's Business

Safety Stripping Waxing Floors

Seatbelt Use

Sexual Harassment in the Workplace

Smoking on the Job

Solvents Degreasers

Stairway Safety

Stress in the Workplace

The 12 Deadliest Accidents

Violence in the Workplace

What to Do After a Crash

What to Do When an Injury Occurs

Window Cleaning Safety Part A

Working as a Team

Workplace Harassment

Engineer Safety Training Topics

First Aid for Lacerations

Eye Face Protection

Respiratory Protection Part A

Ladder Safety

Job Site Evaluation

Confined Spaces

First Aid for Seizures

Grounding Electric Tools

Saw Guards

Back Injury Prevention

Indoor Air Quality

Lockout Blockout Tagout

Circular Saws Skilsaws

Blood borne and other Pathogens

First Aid for Eye Injuries

Hazardous Waste Knowing Your Materials

Safe Practices for Sewer Drain Aigers

Looking Out for the Other Guy

Temporary Traffic Control Shoulder Work Part A

Belt Disk and Drum Sanders

Chemical Spill Clean Up Print Ops

Underground Utilities

Thinking About Safety

Avoid Unsafe Acts

Look Before You Lift

Safe Lifting and Carrying Techniques

Fall Protection Harnesses Belts Lines

Safe Use of Bench and Stand Grinders

Table Saws

Asbestos Part A

Slips Trips and Falls Part A

Gas Welding and Cutting

Hazard Communication

Arc Fault Haz Protection Training Haz

Boiler Care and Safety

Three Point Climbing Safety

Cell Phones and Distracted Driving

Carpenter Safety Part A OSHA group 1

Metal Lathe Safety

Machine Shop Safety

Band Saw Safety

Drill Press Safety

Powered Platform Man Lift Operations

Tagging Out of Service

Storage Handling Transport of Propane

Courtesy Professionalism on the Job

Extension Ladders

Natural Gas Safety

Cut Off Saws Part A

Work Ethics

Team Lifting 2 Man Lift

Vehicle Mounted Elevating and Rotating Work Platforms Part A

Ground Safety Training Topics

Forklift Safety Part A

Ladder Safety

What to Do When an Injury Occurs

Back Injury Prevention

Guidelines for Reading MSDS

Violence in the Workplace

Stress in the Workplace

Scissors Industrial Lifts Bucket Trucks

Training and Documentation Employees

1st Aid for Insect Stings and Spider Bites

First Aid for Eye Injuries

Working as a Team

Workplace Harassment

First Aid for Poisoning

Hand Tools

Fire Prevention

Powder Actuated Tools

Fire Prevention

Sod Cutters Walk Behind

Common Sense Safety

Safe Lifting and Carrying Techniques

Fall Protection Harnesses Belts Lines

Chain Saws

Trailer Towing Safety

Lawnmower Operations

Rotary Tiller Walk Behind

Tractor Safety

Loader Safety

Backhoe Safety

Sun Screen

Poison Oak Ivy

Sunburn

Sexual Harassment in the Workplace

Jackhammers

Brush Chipper Safety

Safe Handling Use of Herbicides

Emergency Eyewash Showers

Line Trimmers for Landscaping

Hand Digging Tool Safety

Horseplay on the Job

Tree-Climbing

Worker's Compensation

Working with OSHA

Wheelbarrow Safety

Chlorine Safety

Leaf Blower

Tree Felling Safety

Pick up Brooms

Hedge Trimmer Safety

Hay Fever Allergies

Extension Cords

Pesticide Soiled Clothing Laundering

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Safety Services Company-Safety Meeting Division, PO Box 6408 Yuma, AZ 85366-6408 Toll Free (866) 204-4786
Company Name: SMCCD Job Site Location: B7 FPO CSM
Date: 4/29/18 Start Time: Finish Time: Foreman/Supervisor:
Topic 211: Drugs and Alcohol Behind the Wheel
Introduction: Alcohol, drugs, and driving do not mix. Any driver, who operates a vehicle while impaired, increases the chance of accidents, injuries, and death. Driving is serious business that requires the ultimate in skill and judgment — both of which are diminished through consumption of alcohol and drugs. These substances seriously reduce a driver's reflexes, physical control over the vehicle, and ability to recognize dangerous situations. These combined physical effects make the impaired driver a dangerous drive Even when one may not appear or feel under the influence, alcohol and drugs produce a false sense of confidence in driving ability.
There are many conditions that can affect a person's ability to drive even after one drink; for example, body weight, emotional state
or physical condition. The best rule to follow is still: If you are drinking or using controlled substances, do not drive. Along with your driver's license comes the obligation to drive responsibly. It is unlawful for any person who is under the influence of intoxicating liquor, any drugs, or toxic vapors to drive or be in actual physical control of any vehicle.
If a law enforcement officer administers an alcohol concentration (AC) test for driving under the influence of intoxicating liquor and it shows an alcohol concentration of 0.08 percent or more (0.04 in a commercial vehicle requiring a commercial driver license), the person's driving privileges will be suspended and withdrawn immediately. If one refuses to submit to or does not successfully complete any tests when they are arrested for driving under the influence, they will automatically lose their driving privileges. In some states, a person under 21 years of age is considered to be under the influence of intoxicating liquor or drugs if there is any alcohol concentration.
 Suspension — is the temporary removal of your driving privilege. It is an action that may be taken after a review of your driving record. The suspension remains in effect until application for reinstatement is made and approved. In addition to the reinstatement fee, you must pay the appropriate license application fee for your age group. Revocation — is the removal of your privilege to drive. It is required by law, upon conviction of certain driving offenses. Once your revocation period has ended, your driving privileges will remain revoked until an investigation is completed. The investigation is to determine that all withdrawal actions have ended, and that all statutory requirements are met. You will be required to pay the appropriate application fee and a reinstatement fee, and you may be required to file a Certificate of Insurance. A written, vision, and road test may also be required.
Driving Under the Influence (DUI) convictions include the following penalties:
 D U I — You may be jailed, subjected to fines, and your license will be suspended. You will also be required to undergo alcohol screening / education / treatment and may be ordered to perform community service. Extreme DUI — is the category of DUI applied to a person with an alcohol concentration of 0.15 or higher. You may be jailed, lose driving privileges with no eligibility for probation or suspended sentence, and subject to fines. You may be required to undergo screening / education / treatment and may be ordered to perform community service and equip any vehicle operated with a certified ignition interlock device. Aggravated DUI — You will probably be sent to prison. In addition to any other penalty required by law, your license will be revoked for a substantial length of time. Driver Improvement — refers to the process of identifying those who are not driving responsibly and either correcting their behavior or removing their privilege to drive. Persons who have been convicted of offenses which show disrespect for traffic laws, and a disregard for the safety of others are subject to sanctions. Each time a person is convicted or forfeit bail for a moving traffic violation, points are assessed against their permanent driving record. If too many points are accumulated within any 12-month period, one may be required to attend Traffic Survival School, or driving privilege may be suspended. A certified ignition interlock device — is a breath alcohol testing instrument connected to the ignition and power system of the vehicle. The driver blows into the device before attempting to turn the ignition. If the driver's alcohol level is above a certain level, the vehicle will not start. While the vehicle is operating, the driver must blow into the device at random intervals.
Conclusion: It is readily apparent that DUI convictions can greatly complicate a person's life. Along with the court imposed fees, fines, and increased insurance rates, it can also impede one's ability to earn a living by not being able to drive. Remember to use

good sense and judgment when operating motor vehicles and if you are drinking or using controlled substances, do not drive!

Work Site Review

Work-Site Hazards and Safety Suggestions	# <u></u>	
Personnel Safety Violations:		
Employee Signatures:		ng of and agreement to comply with, all company safety policies perlenced, or sustained any recent job-related injury or illness.)
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Foreman/Supervisor's Signature:		
These ouldelines do not supercede local state or fee	ieral regulations and must not be construed as a sub	stitute for at legal interpretation of any OSHA regulations.

Foreman Supervisor's Signature:

Tailgate/Toolbox Safety Training



Safety Services Company-Safety Meeting Division, PO Box 6408 Yuma, AZ 85366-6408 Toli Free (866) 204-4786	SAM
Company Name: SMCCD Job Site Location: B7 FRO CSM	الله الله
Date: 6/15/18 Start Time: Finish Time: Foreman/Supervisor: JUSTIN	
Topic 285: Sexual Harassment in the Workplace	
Introduction: Sexual harassment is a form of sex discrimination that violates Title VII of the Civil Rights Act of 1964. Unwelcome sexual advances, requests for sexual favors, and other verbal or physical conduct of a sexual nature constitutes sexual harassment when submission to, or rejection of, this conduct explicitly or implicitly affects an individual's employment, unreasonably interferes with an individuals work performance, or creates an intimidating, hostile, or offensive work environment. Sexual harassment can occur in a variety of circumstances, including but not limited to the following: The victim as well as the harasser may be a woman or a man. The victim does not have to be of the opposite sex. The harasser can be the victim's supervisor, an agent of the employer, a supervisor in another area, a co-worker, or a non-employee. It is important for the victim to directly inform the harasser that the conduct is unwelcome and must stop. The victim should use any employer complaint process or grievance system available. When investigating allegations of sexual harassment, the U. S. Equal Employment Opportunity Commission (EEOC) looks at the whole record. The circumstances, such as the nature of the sexual advances, and the context in which the alleged incidents occurred. A determination on the allegations is made from the facts on a case-by-case basis. Following are guidelines and factors EEOC considers relevant to sexual harassment:	
 Workers must understand what sexual harassment is and appreciate that employers and employees can be held liable if any personnel are engaged in sexual harassment. Know that any unwelcome sexual activity tied to employment decisions or benefits is sexual harassment. Recognize that sexual harassment may include jokes, vulgar language, sexual innuendoes, pornographic pictures, sexual gestures, physical grabbing or pinching, and other unwelcome or offensive physical touching or contact. Remember that every sexual harassment charge is extremely serious. Understand that employees who comply with unwelcome sexual advances can still be victims of sexual harassment. Realize that men as well as women may be sexually harassed. Understand that employees may wait a while before lodging sexual harassment charges. Issue and communicate a strong company policy from the CEO/President against sexual harassment. Provide a clear definition of sexual harassment using examples of inappropriate behavior. Review the policy with all company personnel on a regular basis. Discuss the policy with all new employees. Ensure that third-party suppliers and customers are aware of company sexual harassment policy. Establish procedures by appointing senior staff personnel to oversee the implementation of the policy. Supervisors and managers must be trained to recognize and prevent sexual harassment complaints. Company sexual harassment complaints. Company sexual harassment complaints. Company sexual harassment charges are free from the threat of retaliation. Investigate all sexual harassment charges are free from the threat of retaliation. Investigate all sexual harassment is suspected or discovered. Ensure that third-party suppliers and customers are aware of company personed to recognize	e te sexual
from occurring by clearly communicating to employees that sexual harassment will not be tolerated. This can be done by establishing an complaint or grievance process and taking immediate and appropriate action when an employee complains. In the end, however, these cost offset by significant savings in legal fees and health-care costs. Benefits include higher worker morale and increased productivity. A comp stands to gain if it takes a no-nonsense, hard-line position on sexual harassment. Follow these guidelines to avoid sexual harassment related situation. **Work Site Review**	effective s will be any only
Work-Site Hazards and Safety Suggestions:	
Personnel Safety Violations:	tv nalicies
and regulations, and that I have not suffered, experienced, or sustained any recent job-related injury of	
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Safety Services Company-Safety Meeting Division, PO Box 6408 Yuma, AZ 85366-6408 Toli Free (866) 204-4786
Company Name: SMCCD Job Site Location: B7 FPO CSM
Date: 4 18 Start Time: Finish Time: Foreman/Supervisor:
Topic 178: Personal Hygiene
<u>Introduction</u> : Workplace safety has traditionally focused on issues such as behavior, thinking patterns, and planning. The abil of workers to recognize their place in the work environment is essential. How their thoughts and actions affect not only themselve but those around them is just as important. More and more, safety in the workplace has evolved to include topics such as indoor quality, environmental tobacco smoke, and good housekeeping. These issues are predicated on how personal behaviors negative affect the environment and those fellow workers who must share it as part of their job. As a result, personal hygiene must included in discussions necessary to ensure a healthy, sanitary, and positive work environment.
Rules of Personal Hygiene: Workers should strive to do the following on a daily basis prior to arriving at the workplace:
 Bathe or shower, and wash hair daily. Anti-bacterial soap is excellent for bathing and is effective for cleaning minor wounds and skin abrasions. It also destroys bacteria which may be responsible for odors and illness. Use an under-arm deodorant or an after-shower body powder or talc powder

Comb or brush hair prior to arriving at the workplace.

daily to prevent offensive body odors.

Brush your teeth at least twice a day. Use breath mints or gum during the day to avoid bad breath which is difficult for co-workers to endure.

Wear clean, serviceable clothes and undergarments to the job-site every day.

They may not stay that way but they should always begin that way.

Change your socks daily and keep feet dry. By applying over-the-counter athlete's foot spray or a foot powder on a daily basis one can avoid the uncomfortable infection of athlete's foot or unpleasant foot odor.

Always do a self-check for odors prior to entering the job-site. It will prevent embarrassment for yourself and anxiety by coworkers and supervisors who notice it.

Health issues of hygiene: Personal hygiene helps to maintain health as well as a positive image. By washing frequently bacteria and other infectious matter is removed which helps to prevent infection or spreading of material which may cause illness. Washing yourself and your clothing frequently also helps to prevent prolonged exposure to, or the spreading of, substances which may be health hazards such as chemicals, pesticides, or lead. By practicing good oral hygiene (brushing and flossing) tooth decay and other oral diseases are prevented.

Conclusion: By starting each day clean and fresh you promote a positive image of yourself and the company, as well as helping to maintain your health, and the health and happiness of your co-workers and family.



Personnel Safety Violations:	
Material Safety Data Sheets Reviewed:	(Name of Chemical)
Employee Signatures:	(My signature attests and verifies my understanding of and agreement to comply with, all company safety policies and regulations, and that thave not suffered, experienced, or sustained any recent job-related injury or illness.)
Foreman/Supervisor's Signature:	It in nature and is based upon the "best available" guidelines. No result either general or specific are represented or guaranteed.

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Company Name: MCCD Date: 17 25/18 Start Time:	Finish Time: Foreman/Supervisor: USTING	· · ·

Topic 115: Deadliest Accidents and Fatality Rates

Introduction: Accidents in the workplace are inevitable yet foreseeable. According to the National Census of Fatal Occupational Injuries in 2007, a total of 5,488 fatal work injuries were recorded in the US. Statistics show that this is a 6 percent decrease from the previous year's (2006) revised total of 5,840 fatal work injuries. This recorded figure also represents the smallest annual preliminary total since the Census of Fatal Occupational Injuries (CFOI) program was first conducted 15 years back. Here's a quick picture of the recorded stats:



Fatal Work-Related Injuries in 2007	(Preliminary Results)*
Total Fatalities (All Sectors)	5,488
Total Fatalities (Private Industry)	4,956
Highway Incidents (Private Industry)	1,157
Falls (Private Industry)	803
Homicides (Private Industry)	524
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"Source: Bureau of Labor Statistics (final results for 2007 release date: April 2009)

These preliminary counts reveal that the rate of fatal injury for U.S. workers in 2007 was 3.7 fatal work injuries per 100,000 workers. This went down from the final rate of 4.0 per 100,000 workers in 2006. This is also the lowest annual fatality rate ever reported by the fatality census. From 1992 to 2007, the four most frequent work-related fatal events recorded are the following: Highway Incidents

Falls: Homicides: Getting Struck by an Object

Number and Rate of Fatal Occupational Injuries in 2007 (by industry sector)				
Industry	Number of Fatalities	Fatality Rate (per 100,000 employed)		
Construction	1,178	10.3		
Transportation and Warehousing	836	15.9		
Agriculture, Forestry, Fishing, and Hunting	573	27.3		
Government	532	2.4		
Professional & Business Services	465	3.1		
Manufacturing	392	2.4		
Retail Trade	336	2.0		
Leisure and Hospitality	251	2.1		
Wholesale Trade	197	4.5		
Mining	181	24.8		
Other Services (excl. Pub. Admin.)	170	2.5		
Educational and Health Services	149	0.7		
Financial Activities	116	1.1		
Information	77	2.3		
Utilities	33	3.9		
Total	5,488	3.7		

Selected Occupations with High Fatality Rates, 2007		
Industry	Fatality Rate (per 100,000 employed)	Number of Fatalities
Fishers and Related Fishing Workers	111.8	38
Logging Workers	86.4	76
Aircraft Pilots and Flight Engineers	66.7	82
Structural Iron and Steel Workers	45.5	40
Farmers and Ranchers	38.4	285
Roofers	29.4	79
Electrical Power-Line Installers and Repairers	29.1	30
Driver/Sales Workers and Truck Drivers	26.2	908
Refuse and Recyclable Material Collectors	22.8	18
Police and Sheriff's Patrol Officers	21.4	143
Total	5488	3.7

*Source: Bureau of Labor Statistics (final results for 2007 release date: April 2009)

The following are fatal occupational injuries by event or exposure (2006-2007): Transportation Incidents; Assaults and Violent Acts; Contact with Objects and Equipment; Falls; Exposure to Harmful Substances or Environments; Fires and Explosions

<u>Conclusion</u>: Accidents can happen at anytime and at any place. This is why safety should always be given a premium, whether in the workplace or elsewhere. Stay healthy and safe!

Work-Site Hazards and Safety Suggestion Personnel Safety Violations:	s:
Employee Signatures:	(My signature attests and verifies my understanding of and agreement to compily with, all company safety policies and regulations, and that I have not suffered, experienced, or sustained any recent job-related injury or illness.)
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JOSE C-PTEZARIAS	
Foreman/Supervisor's Signature:	Jeles E.

These guidelines do not supercede local, state, or federal regulations and must not be construed as a substitute for, or legal interpretation of, any OSHA regulations.