

SafetyPartner Program

A PROGRAM FOR SUBCONTRACTOR PERSONNEL REGARDING WINTER'S SAFETY REQUIREMENTS



JOBSITE SAFETY RULES



Employee Name	
Subcontractor	
Employee must initial next to each statement:	
WORKING SAFELY IS A CONDITION OF YOUR EMPLOYMENT.	
Some Winter safety rules exceed OSHA standards.	
HARD HATS must be worn.	
ACCEPTABLE WORK CLOTHES Pants (no shorts), shirt with sleeves, work shoes / boots.	
PERSONAL PROTECTIVE EQUIPMENT (PPE) Wear reflective vests, gloves, respirators, eye protection, and hearing p	protection when required.
100% FALL PROTECTION – ALL TRADES WORKING ABOVE 6 FEE You must be behind guardrails or be properly tied off.	ET
RESPECT ELECTRICITY Ground Fault Protection (GFCI) required when using extension cords. installation by qualified electricians only.	Electrical repairs or
LADDER SAFETY Use the right ladder for the job and use it properly – every time.	
DEFECTIVE ITEMS PROHIBITED Defective tools, ladders, equipment & electric cords must be removed without delay.	from the jobsite
REPORT INJURIES AND/OR PROPERTY DAMAGE TO THE PROJECT Report injuries, accidents, near misses, property damage and unsafe control of the project of the proj	
HOUSEKEEPING "Clean as you go."	
ELECTRONIC DEVICES: Cell phone usage should be limited to brief, work-related calls. No head or music is permitted. Workers shall not perform work while distracted Workers shall not climb or access ladders, scaffold or other work platfo using an electronic device. No equipment shall be operated while usin	by electronic devices. orms while carrying and/or
COVID-19 REQUIREMENTS Workers shall follow all jobsite requirements related to COVID-19 as or awareness and Jobsite Protocols document.	utlined in the COVID-19
I have received instruction on Winter's general safety rules. By initialing the st commit to perform my work safely and contribute to the overall safety of the job SafetyPartner decal.	
Employee Signature	_Date
Employee Cell Phone Number	-
Handouts received: The Winter 6-Foot Rule & Hazardous Chemicals	

SAFETY PARTNER COVID-19 AWARENESS & JOBSITE PROTOCOLS



The following measures have been implemented by Winter Construction to mitigate the exposure and spread of COVID-19 among our employees, subcontractors, and others that access our offices and jobsites.

Emplo	yee must initial next to each statement:
	_Temperature screening (not to exceed 100.4 degrees Fahrenheit) may be required for access to a jobsite or an office. Employee shall not enter a jobsite or office if employee has common symptoms of COVID-19 or is ill.
	_Employee shall practice frequent hand washing and/or use of hand sanitizer.
	_Employee shall wear a face covering in accordance with CDC Guidelines.
	_Large gatherings of workers during work hours is discouraged.
	_When possible, meetings shall be held virtually.
	_All employees shall adhere to instructional and directional signage related to COVID-19 jobsite and office rules.



FALL PREVENTION

THE WINTER 6-FOOT RULE

Falls from higher levels kill many construction workers each year. Winter requires anyone working 6 feet or more above the surface (including on scaffolds) to be protected from falling. Most work on ladders is excluded from this rule. Winter's 6-Foot Rule applies to all trades.

Often you will be working safely behind a standard guardrail, but if there is no guardrail, and you will be 6 feet or more above the surface, you must wear a safety harness with a lanyard properly attached to an anchorage point.

EFFECTIVE FOR WORKERS OF ALL TRADES

When working 6 feet or more above the surface, if you are not protected from falling either by guardrails or by your safety harness with lanyard properly tied off, the project superintendent will suspend you from work.



YOU HAVE THE RIGHT TO KNOW ABOUT THE HAZARDOUS CHEMICALS IN YOUR WORKPLACE

Most States have a Public Employee Hazardous Chemical Protection and Right to Know Act that requires your employer to inform you of the following:

- · The Requirements of the law State and Federal;
- Your right to receive information regarding hazardous chemicals on your job;
- · Your right to receive formal training and education on hazardous chemicals;
- · What a Safety Data Sheet is, and how to use it;
- Where hazardous chemicals are used in your work area;
- Your physician's right to receive information on the chemicals to which you may be exposed.

Health Hazard • Carcinogen	Flame Flammables	• Irritant (skin and eye)
Mutagenicity Reproductive Toxicity Respiratory Sensitizer Target Organ Toxicity Aspiration Toxicity	Pyrophorics Self-Heating Emits Flammable Gas Self-Reactives Organic Peroxides	Skin Sensitizer Acute Toxicity (harmful) Narcotic Effects Respiratory Tract Irritant Hazardous to Ozone Layer (Non Mandatory)
Gas Cylinder	Corrosion	Exploding Bomb
Gases under Pressure	Skin Corrosion/ burns Eye Damage Corrosive to Metals	ExplosivesSelf-<u>Reactives</u>Organic Peroxides
Flame over Circle	Environment *(Non Mandatory)	Skull and Crossbones
Oxidizers	Aquatic Toxicity	Acute Toxicity (fatal or toxic)