



#### Contractor risk management checklist

UFG Insurance is committed to providing assistance and resources as it relates to protecting policyholders. As part of that commitment, the following document was prepared to assist policyholders in their risk management efforts. The purpose of this resource is to provide a checklist of common risk management programs/policies as well as highlight controls for common industry exposures.

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#### The checklist is sorted by line of coverage.

GENERAL	YES	NO	NA
Written safety rules and training Flammable storage cabinets. No smoking in the building. Gas cylinders secured.			
Are there class ABC fire extinguishers in the shop and office?  Visual check monthly. Inspected by third party annually.			
<ul> <li>Are fuel tanks properly protected?</li> <li>Barriers in place. Safe distance from building (min. 25 feet, as best practice). Theft prevention. Emergency shut-off switch. No smoking signage.</li> </ul>			
Are there self-closing, metal containers on-site for holding greasy or oily rags?			
Has the electrical system been reviewed by an electrician in the last 15 years?			
Are materials properly stored and organized?  General housekeeping.			
Are welding/hot work activities done in a designated area? Hot work program in place.			
Is there 36 inches of clearance in front of all electrical breaker panels?			
Are buildings properly secured from non-employees?  Monitored security systems. Security cameras. Deadbolts.			
Is an annual roof inspection done by a certified contractor?			
Do exits have emergency exit signage and are they clear of obstructions?			
EQUIPMENT	YES	NO	NA
Does equipment have identification numbers?			
Are tools and equipment locked up during off hours?			
Are pre-use inspections done?			
Are there security measures in place for protecting earth-moving equipment?			
Are there security measures in place to prevent trespassing and vandalism on-site?			
Is portable electronic equipment stored in a safe, secure location when not in use?			
Is there a hot work program in place for on the jobsite?			
Are fire extinguishers available on jobsites?			
Is hourly/annual PM done by qualified personnel?			





## Contractor risk management checklist

L	IABI	LITY	

GENERAL	YES	NO	NA
Is there a utility strike prevention program in place? <b>1</b> <i>Call in for locates. Hand digging. Pot-holing. Before/after photos.</i>			
Are risk transfer contracts and COIs for all subcontractors obtained and verified?			
Are floor surfaces clean and dry?			
During winter, are the parking lot and sidewalks clear of snow and ice?			
Are walkways well-lit, especially entrances, exits and stairways?			
Are exits clearly marked and clear for an emergency exit?			
Does the premises have adequate smoke and carbon monoxide alarms?			
Are visitors kept out of restricted and hazardous areas?			
Is the parking lot in good repair?			
Does the premises have adequate cybersecurity measures in place?			
JOBSITE	YES	NO	NA
Is a topographical survey completed at the jobsite prior to work?			
Are all applicable federal and state agencies notified prior to excavation taking place?			
Are controls in place to keep the public from entering a jobsite?			
Are visitors required to wear the appropriate personal protective equipment (PPE) $-$ including hard hats, shoes and vests $-$ when touring the jobsite?			
Are areas where falls are possible (e.g. trenches and pits) properly blocked off and labeled with adequate warning signage?			
Are materials, tools and other objects at height secured to prevent them from falling?			
Is there a fire prevention plan in place for each jobsite?			
Are attractive nuisances properly secured to keep children and other trespassers away?			
Is there a quality management program in place?			
Has all soil for trenching been tested for compaction?			
Are erosion barriers applied and erected whenever work takes place on sloped land?			





# Contractor risk management checklist

WUKKERS GUMPENSATION				
GENERAL	YES	NO	NA	
Do you have return-to-work initiatives in place?				
Is there a written safety and health plan in place?				
Is there a formal safety training and onboarding program for new employees?				
Is there a fall protection program in place?				
Is there a safety program in place for aerial lifts?				
Is all earth-moving equipment fully equipped with backup alarms?				
Do you provide safe manual material handling training? Lifting techniques, job rotation, utilizing mechanical aids whenever possible, team lifts, etc.				
Is there a ladder safety program in place?				
Is there a hazard communication program in place?				
Are employees trained on first aid? Is a first-aid kit available at all times?				
Is there a PPE program in place? Is PPE provided? <b>1</b> Hard hats, high-visibility clothing, long pants, steel-toed work boots, hearing protection, safety glasses, etc.				
Is all electrical equipment adequately grounded, insulated and connected to ground fault circuit interrupters in locations that are more prone to moisture or wetness?				
Are employees trained on precautions for inclement weather?				
TRENCH SPECIFIC	YES	NO	NA	
Are there methods in place to keep employees safe in the event of a trench cave-in (sloping, benching, boxes)?				
Are trenches inspected by a qualified, competent individual each day and whenever jobsite conditions change?				
Are employees provided with an adequate means of exit every 25 feet when working in excavations that exceed 4 feet in depth?				
Are excavations that exceed 4 feet in depth regularly tested for oxygen deficiency issues or other hazardous atmospheric conditions?				
Are loose rocks or other debris removed from the edges of excavations or otherwise blocked by protective barriers?				
Are employees prohibited from working on any sloped or benched excavations at levels above other employees, unless the employees below are properly protected?				
Is a competent individual in charge of safely directing excavating operations?				





### Contractor risk management checklist

COMMERCIAL AUTO			
GENERAL	YES	NO	NA
Are drivers at least 18 years old?			
Are motor vehicle records (MVRs) secured for all drivers?			
Do employees who drive a personal vehicle for work provide proof of insurance?			
Is there a policy in place on cellphone usage?			
Is there a policy in place on seat belt usage?			
Are expectations on safe driving communicated to drivers?			
Are inspections conducted on vehicles before each shift?			
Is the personal use of company vehicles prohibited?			
Do you provide training on defensive driving?			
Are telematics systems used to monitor driver behavior?			
Is there a PPE program in place? Is PPE provided?			
Are employees trained on how to properly secure ladders on vehicles and racks?			
Scheduled replacement of fleet vehicles?			
Scheduled preventative maintenance?			
Is an MVR checked for all new drivers and at least annually thereafter?			
DOT	YES	NO	NA
Are all Department of Transportation (DOT) rules followed?			
Is FMCSA CSA Report checked regularly? Safety Measurement System - Simple Search (dot.gov)			
Do you use written driver qualifications?			
Are driver qualification files kept for all commercial vehicle drivers?			
Do you have a system to ensure driver's licenses and medical cards are current?			
Is there a disciplinary program in place for drivers?			
Are pre-inspections completed for all vehicles?			
Are drivers trained in oversized loads?			
Are drivers trained in load securement?			
Is there a drug and alcohol testing program in place?			
Are employees trained on hours-of-service rules?			

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