

CERTIFICATION

3M, Half-Face Respirator

Add New Certification

Details Certifications Sign

+ Add Certification

Type
40 Hour HAZWOPER
Serial #: H-3385
Serial #: H-3386

Issuer
Ticket
Acquired*
Expires*

Issuer	Ticket	Image
gg	ggg	 
3M		 
3M		 

Save Cancel

3M, Half-Face Respirator

Add New Certification

Details Certifications Sign

+ Add Certification

Type
40 Hour HAZWOPER
Serial #: H-3385
Serial #: H-3386

Issuer
Ticket
Acquired*
Expires*

Type* Select a certification type ...

- 40 Hour HAZWOPER
- 8 Hour HAZWOPER Refresher
- AWP
- Cargo Securment
- CDL Driver's License
- Class 1 license
- Confined Spaces
- CQM
- Driver's License
- EM 385-1-1
- Employment Contract
- Excavator Operator
- Fall Protection
- Fire Safety Prevention and Protection
- First Aid Level 1
- First Aid-CPR
- Fork Lift Operator
- Forklift
- Front End Loader Operator
- Hearing Test
- ICS-100
- ICS-200
- ICS-700
- ICS-800
- Insurance
- J Journeyman Electrical License
- Level 1 Antiterrorism Awareness Training
- Maintenance
- Medical Fitness
- New Worker Orientation
- OSHA - 10 Construction
- OSHA - 10 General
- OSHA - 30 Construction
- OSHA - 30 General
- OSHA 10
- OSHA 30
- Refresher First Aid
- Respiratory Fit Test
- Safety Monitor

Cancel

3M, Half-Face Respirator

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Issuer
Ticket
Acquired*
Expires*

Issuer	Ticket	Image
gg	ggg	 
3M		 
3M		 

Save Cancel

3M, Half-Face Respirator

Details Certifications Signed Forms Current Locations

[+ Add Certification](#)

Type	Acquired	Expires	Issuer	Ticket	Image
40 Hour HAZWOPER	March 15, 2021	March 15, 2021	gg	ggg	View Delete
Serial #: H-3385	November 4, 2019	November 24, 2020	3M		View Delete
Serial #: H-3386	May 13, 2019	July 30, 2020	3M		View Delete

A front landing page

LOCATION SAFETY REPORT
View Pass Percentage performance stats for the entire company or specific locations.

USAGE REPORT
General statistics about forms & certifications.

SIGNED DOCUMENT REPORTS
View a list of signed documents filtered by date, location, document name, and worker signatures.

CERTIFICATION REPORT
View a list of certifications filtered and sorted by expiry date, location, certificate type, and worker.

CHARTS & ANALYTICS
View trends with graphical representations of forms signed. Filter by worker, form, date, and location.

Library of Videos
Partners

When the employee receives a notification it's cleaner and customizable

- Home
- Managers
- Course List
- Course Categories
- Video Library
- Video Categories
- All Users
- Email Templates
- Companies
- Translations
- FAQ
- Password
- Logout

This would be the library that I can add links.

CITY WIDE MECHANICAL

- Your App
- Resources
- ID Card
- Your Profile
- Log out
- Partners Library**

Teacher & Admin Tools

- Doc to Form (3.7 stars)
- Kaizena (2.7 stars)
- Highlight Tool (3.6 stars)
- OrangeSlice: Teacher RUBRIC (3.3 stars)
- Grade Reports (3.9 stars)
- Automagical Forms (4.4 stars)
- Scratch Blocks (3.9 stars)
- CLOZEit (4.6 stars)

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LTE 67%

Toolbox Talks



Search

Anchors



Bystander Safety



CPR



Circular Saw Do's & Don'ts



Circular Saws



Compressed Air



Danger at Work



Electrical Safety



Emergency Response Procedures



Engineering & Administrative Controls



Home

Forms

Resources

Workers

Chat

Tailgate/Toolbox Safety Training
Safety Services Company-Safety Meeting Division, PO Box 6408 Yuma, AZ 85366-6408 Toll Free (866) 204-4786



Company Name: _____ Job Site Location: _____

Date: _____ Start Time: _____ Finish Time: _____ Foreman/Supervisor: _____

Topic 1: General Safety Guidelines for Construction Workers

Introduction: The average construction site is an ever-changing, bustling place that can pose many hazards for employees. If the project is up to speed, you can find workers from several different trades working in the same general vicinity, within close proximity of others. The hazards encountered on a job site can be from tools, power tools, or from the operation of heavy equipment. There are the risks from falls, improper excavation procedures, fire, insects, and other environmental factors that can affect the physical site. All of those factors can potentially dangerous and possibly lethal, if proper safety measures are not followed. Considering the extra time it takes to create safe work conditions is well worth the effort.

To minimize the risk of accidents: Proper assessment and planning are key to determining what tools, equipment, and personal protective equipment will be required to safely accomplish the work. With a clear understanding as to what types of operations are going on around the jobsite and recognizing how some types of work will affect others, arrangements and adjustments can be made allowing the safe execution of all tasks. The key to a safe work environment is attention to detail.

OSHA regulations require that employers provide training and education in the recognition and avoidance of unsafe conditions at their worksites. Knowledge of applicable regulations that can help maintain safe work practices."

Following are recommendations to help maintain safe work practices:

- Make it a daily habit to inspect all equipment prior to use. Ensure that all power tools, generators, compressors, generators, heat equipment, and scissor lift operators are in safe working condition and being used properly.
- Determine the overall requirements for hard hats.
- Appropriate eye and face protection
- Appropriate hearing protection
- Properly selected Hand and foot protection

Scaffolds and ladders are used by most everyone, check for these safeguards:

- Personal fall protection gear (belts, harness, lanyards, or other)
- Proper guardrails - different types of different scaffold types
- Safe access using hook-on ladders or scaffolds with integrated ladders must be used
- Check for proper platforms, planking, and walkways

Excavation & Trenching checklist daily:

- Are the proper permits obtained?
- If underground utilities are being roughed in, is shoring in place?
- Are trench boxes being used as required?
- Are trench benches and supports as required?
- Are trench walls being checked daily?
- Are access and egress contingencies being met?
- Are the daily inspections being done?
- Is there water in the excavation or have conditions changed?

Temporary Power - especially electrical - must be correctly installed

- GFCI must be installed on properly rated circuits and temporary wiring must meet standard requirements.
- Check all extension cords and the cords on power tools.

Is OSHA compliance required by all those on site? Who is the designated safety liaison for the various firms on each project?

Communication: The best way to do this is to have a few key people on a long list of contacts that can be found on a construction site. These issues, among many others, must be addressed and resolved with your company personnel, before assigning them to work on any project. Remember that good, on-going hazard assessment, along with proper employee training, is the key to getting the job done safely. Do your part and work safely; not only to protect yourself, but those around you.

Work Site Review

Work-Site Hazards and Safety Suggestions:

Personnel Safety Violations:

(My signature attests and verifies my understanding of and agreement to comply with, all company safety policies and regulations, and that I have not suffered, experienced, or sustained any recent job-related injury or illness.)

Employee Signatures:	_____ _____ _____	_____ _____ _____	_____ _____ _____
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Foreman/Supervisor's Signature:

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

001 © Safety Services Company

I need to be able to upload PDF's
Sign with multiple signatures
Save, Store in Job Folder or Email

12:36 LTE 67%

CLEAR Hugo Trevino X

I need to create users.

Human Resource
Supervisor / Forman
Office Managers
Fleet Manager
Accounting Managers
Safety Coordinator
Software Project Manager
Administrator
User

Each user needs to have their own permissions.

Workers

	Name	Offline Storage (mo...)	Access	App Permission	Locations	Certifications	
<input type="radio"/>	3M, Half-Face Respirator	1 ⏺	None	Default	0 locations	3 certifications	
<input type="radio"/>	Akerstream, Daniel	0 ⏺	Online-Only Mode	Admin	0 locations	0 certifications	
<input type="radio"/>	Any worker, Labourer	0 ⏺	Online-Only Mode	None	0 locations	2 certifications	
<input type="radio"/>	Banner, Bruce	3 ⏺	None	Supervisor/Foreman	0 locations	9 certifications	
<input type="radio"/>	Beal, Kris	1 ⏺	Admin	Test Worker	0 locations	0 certifications	
<input type="radio"/>	C, Nympha	1 ⏺	None	Worker	0 locations	0 certifications	
<input type="radio"/>	DeCesare, Craig	1 ⏺	Admin	Default	7 locations	7 certifications	
<input type="radio"/>	Deline, Miranda	1 ⏺	Admin	Default	3 locations	0 certifications	
<input type="radio"/>	Doe, John	1 ⏺	None	Default	2 locations	2 certifications	
<input type="radio"/>	Doyle, Martin	1 ⏺	None	Supervisor/Fore...	1 location	0 certifications	

Able to add or delete Project Locations
This will help with the tracking reports in Phase 3

FORMS

I need to be able to create forms. With Signatures-Multiple / Photo / Drop Down Options

These forms need to be able to be PDF - Emailed - Stored in assigned Job Folders

***FLHA / JHA / Hazard Assessment**

Label Andrea
 A.I.M. // Yellowknife // Husky // PN: 456 // Unit # 1234
 Thursday, April 16th 2020, 10:31 AM (CDT -05:00)

Instructions:

1. To be prepared by the supervisor most directly involved in the assessment.
2. Must be approved by preparer's management supervisor.
3. Must be reviewed by all workers involved in the work.
4. Emergency plan must be considered.
5. If the work plan changes and the JSA is amended, changes must be reviewed by all workers involved in the work.

General Information

If any situations require immediate action to be taken and cannot be remedied immediately, put proper controls in place, flag item and contact your safety coordinator at 222-222-2222

Supervisor in Charge:
 Peter Parker

Estimated start date: April 17, 2020

Estimated end date: No comments

Items to Review:

YES	NO	N/A	Have you checked for any potential unique hazards
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Unsafe Acts
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Unsafe Work Procedure
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Improper Tool Use
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Improper Equipment Use
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Not using PPE
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Not following Safety Rules
<input type="checkbox"/>	<input checked="" type="checkbox"/>	N/A	Operator Authorization

Equipment

<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Ladders
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Scaffolds
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A	Power Tools
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	N/A	Adequate Supply of PPE

Environment

<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Noise
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Ventilation
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Lighting
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Temperature
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Ice / Snow
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Slip / Trip Hazards
<input checked="" type="checkbox"/>	<input type="checkbox"/>	N/A	Sanitation

Hazard Assessment

Task Text

Select hazards

 Access/Egress Hazards  Aerial lift/man basket (inspected & tagged), Ladders (tied off), Slips/trips

Severity
Probability
Barriers or Controls

ID - 1225442f-a097-41a3-8e35-bac8fc7326f1

N/A **Fire Extinguisher**

 Fire extinguisher expired

N/A **First Aid Supplies**



N/A **Electrical Panel**

N/A **Housekeeping**

N/A **Controlled Products**

N/A **MSDS Sheets**

N/A **Storage / Stacking**

N/A **Rough Edges**

N/A **Heavy Material**

N/A **Safety Bulletin Board**

No comments

Action By

 Any File: Toolbox Topic, Training Material, Policy - ID 6cc61c91-1e3c-4931-a6c6-5faa0539cabd [See Attached for Verification]

Click this link for tutorial video: <https://www.sitedocs.com/using-videos-training/>

Working Alone (When Applicable)

Final Remarks

Prepared by:

Approved by:

Date Approved:

April 17, 2020

New Section

John Doe, Operator Labor  50.951912, -114.0996449
 April 16th 2020, 10:31 AM (CDT -05:00)



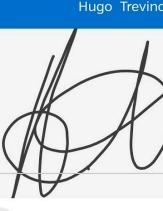
Thierry Geoffroy-Chateau
 Thierry Geoffroy-Chateau

Thierry Geoffroy-Chateau, HSE Manager

April 16th 2020, 10:34 AM (CDT -05:00)

12:36 67%

CLEAR
Hugo Trevino
X



SAVE & ADD ANOTHER
SAVE & CLOSE



Rotate for larger signature area

PERSONNEL SUMMARY



First Name Aaron	Last Name Morgan	Gender <input checked="" type="radio"/> Male <input type="radio"/> Female	Email aaronm@citywidemech.com
Date of Birth 01/18/1970	Hire Date 12/09/2020	Native Language <input checked="" type="radio"/> English <input type="radio"/> Spanish	Phone 4694041300
Title Foreman	Department Plumbing	Project and Job Number test	
Type of worker <input checked="" type="radio"/> Employee <input type="radio"/> Temporary Labor <input type="radio"/> Subcontractor	Emergency contact Lisa Giles 251-680-2723		



Training Plan (10)

COURSE NAME
OSHA 30 Hour Questions
PPE QUIZ
OSHA 30 Hours Questions 2
OSHA 30 Hour Questions 3
Falls
INSTANT MESSAGE
COVID UPDATE
COVID UPDATE
Safety Pics Quiz 1

CERTIFICATIONS

Location

- 1145 Spring Rd., IL // Project XYZ // Project ID 12582
- ABC Customer // 123 Street // Job ID: 897456
- Construction Site 10th Ave, 55 St. SE, City // Job #9977CD55
- Facility CA // Shop
- Facility CA // Yard

RESULT
Pass
Pass
In progress
In progress
Pass
Pass
Pass
Pass

Show Active

<input type="checkbox"/>	Name	Offline Storage (mo...)	Access	App Permission	Locations	Certifications	<input type="button" value=""/>
<input type="checkbox"/>	3M, Half-Face Respirator	1 <input type="button" value=""/>	None	Default	4 locations <input type="button" value=""/>	3 certifications <input type="button" value=""/>	
<input type="checkbox"/>	Akerstrom, Daniel	0 <input type="button" value=""/>	Online-Only Mode	Admin	5 locations <input type="button" value=""/>	0 certifications <input type="button" value=""/>	
<input type="checkbox"/>	Any worker, Labourer	1 <input type="button" value=""/>	None	Default	1 location <input type="button" value=""/>	2 certifications <input type="button" value=""/>	
<input type="checkbox"/>	Banner, Bruce	1 <input type="button" value=""/>	None	Safety Coordinat...	2 locations <input type="button" value=""/>	9 certifications <input type="button" value=""/>	
<input type="checkbox"/>	Beal, Kris	1 <input type="button" value=""/>	Admin	Default	4 locations <input type="button" value=""/>	0 certifications <input type="button" value=""/>	
<input type="checkbox"/>	C, Nympha	1 <input type="button" value=""/>	None	Default	0 locations <input type="button" value=""/>	0 certifications <input type="button" value=""/>	
<input type="checkbox"/>	DeCesare, Craig	1 <input type="button" value=""/>	Admin	Default	7 locations <input type="button" value=""/>	7 certifications <input type="button" value=""/>	
<input type="checkbox"/>	Deline, Miranda	1 <input type="button" value=""/>	Admin	Default	3 locations <input type="button" value=""/>	0 certifications <input type="button" value=""/>	
<input type="checkbox"/>	Doe, John	1 <input type="button" value=""/>	None	Default	2 locations <input type="button" value=""/>	2 certifications <input type="button" value=""/>	
<input type="checkbox"/>	Doyle, Martin	1 <input type="button" value=""/>	None	Supervisor/Fore...	1 location <input type="button" value=""/>	0 certifications <input type="button" value=""/>	

Rows per page: 10 1-10 of 41





Aaron Morgan
Employee

Company: Citywide Mechanical

Department: Plumbing

Certifications need to correspond with the Bar Code