



ZERO INCIDENTS THROUGH COLLABORATION

TRANSPARENCY IN SAFETY SHARING INNOVATIONS

October 23rd 2023
Member Meeting



October 23, 2023 Member Meeting

Welcome – Brian Knudsen

Welcome

Thank you to our sponsor & presenters

New & Returning Members

Presentation – Transparency in Safety: Sharing Innovations

Sponsor Presentation – Acme Construction Supply

Closing Message

NEW & RETURNING MEMBERS - 2023

Maxim Crane

Pence Construction

United Rentals

Wavecel

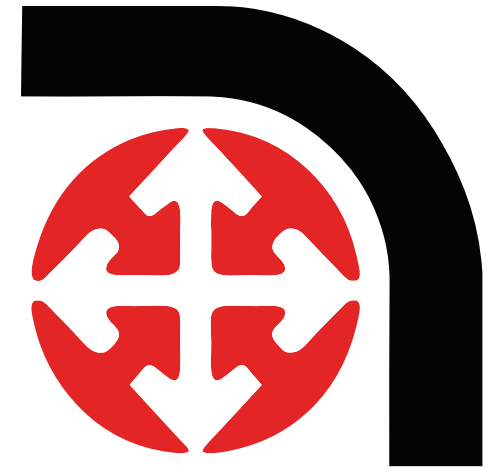
Innovations Member Meeting

Transparency in Safety: Sharing Innovations

October 23rd, 2023

Thank you to our sponsor

acme
construction supply co., Inc.



Innovations – Contributors

Rosendin • McKinstry

United Rentals • ATG

Wavecel • St Helens High School

Whitaker/Ellis + Prime Perf • JE Dunn

Cochran • Mortenson

Disclaimer: The activities and innovations discussed are for reference only. Please do your own due diligence before implementing new technologies, equipment or procedures.



ST. HELENS HIGH SCHOOL

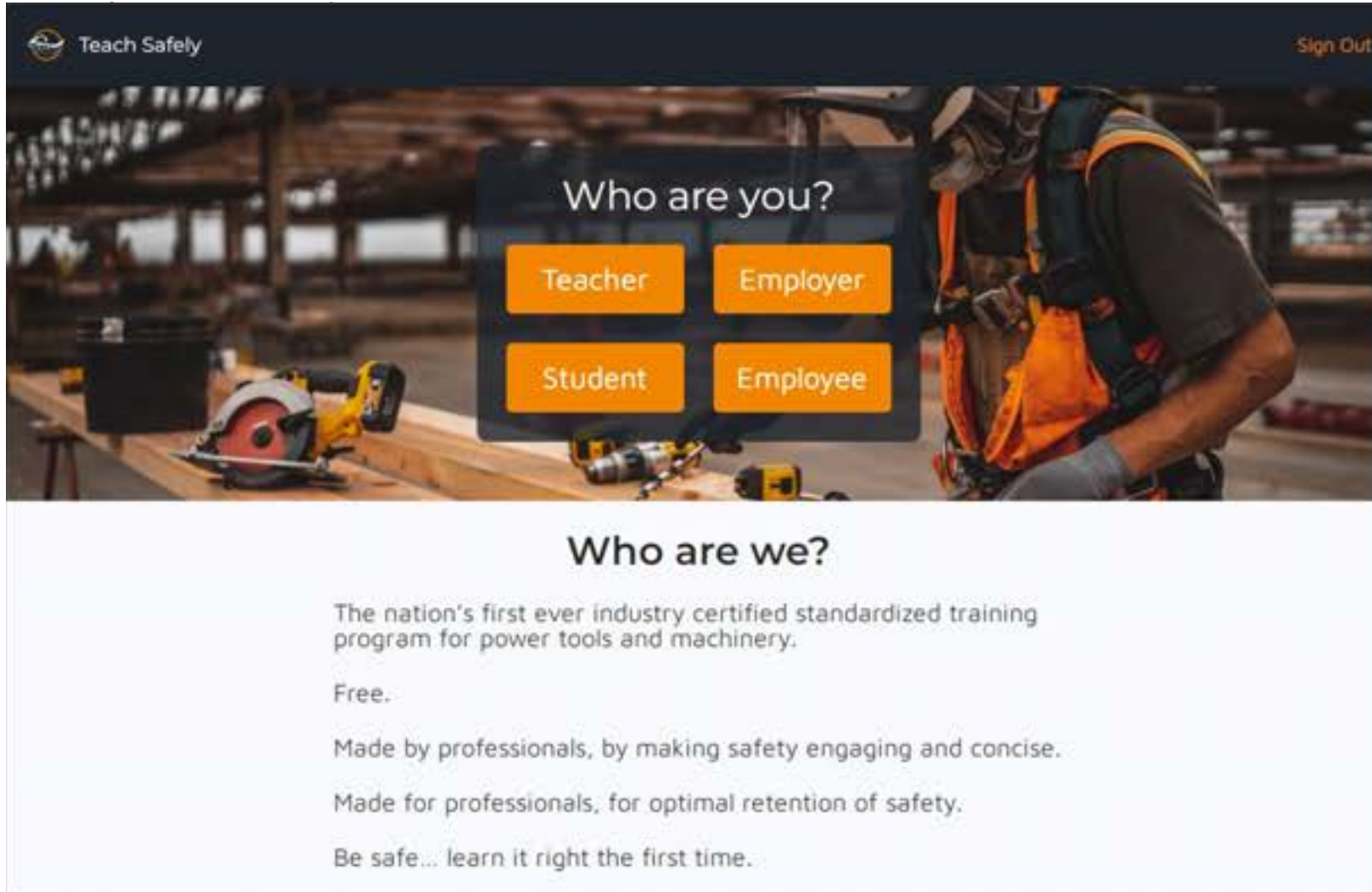
New Safety Concept

Background / Issues

- Students in the back row have a harder time focusing on safety
- Transfer students need to repeat all safety training at each new school
- Business and Industry have no idea what schools teach, in regards to safety. No standards.
- Safety training is partially dependent on how well the teacher engages the classroom
- Professional safety videos are expensive so schools vary on training curriculum
- The last well done professional safety videos were done in the 80's
- New teacher's classrooms are prone to more injuries due to lack of experience
- Industry recognized credentials in safety require purchasing of curriculum
- Safety has to be covered in-class
- Coverage of safety is dependent on the instructor's memory

Solution

- Create our own safety videos that are free for everyone, with online availability,





Welcome to Teach Safely

Training that remembers all the details, every time.

Employee Training

Do you have a new employee who needs some training?

Do you have a current employee who wants to learn something right or be refreshed on a tool?

Send your employees [here](#). They will put in your email and you will be emailed when they successfully finish each course.

Current tools include:

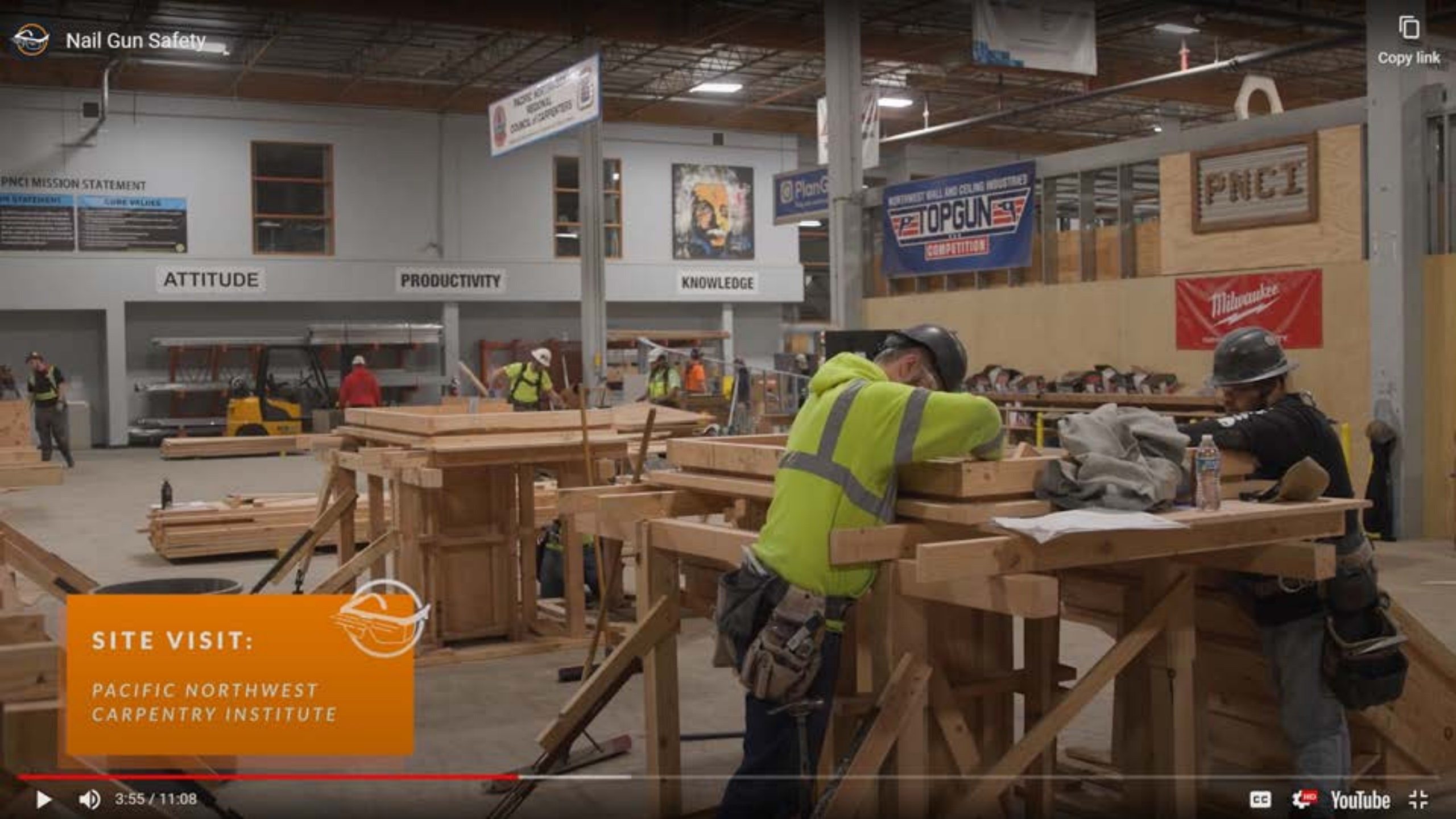
- Band Saws
- Drill Presses
- Miter Saws
- Nail Guns
- Portable Drills
- Sanders
- Wood Lathes
- Circular Saws
- Jointers
- Multipurpose Saws
- Planers
- Routers
- Table Saws



**TAKE
NOTE**

Plan for the piece that will drop.





PNCI MISSION STATEMENT

STATEMENT	CORE VALUES

ATTITUDE

PRODUCTIVITY

KNOWLEDGE

SITE VISIT:

PACIFIC NORTHWEST
CARPENTRY INSTITUTE





Nail Gun Safety Quiz

Why is checking the "line of fire" important before using any power tool?

- ☐ You may be aiming at a bystander.
- ☐ Bystanders may not be paying attention.
- ☐ There may be hidden blockage that could bend the nail backwards.
- ☐ All of these.

The purpose of the nail gun is:

- ☐ To attach two pieces of material so that they can be repeatedly taken apart.
- ☐ To split the board in half.
- ☐ To damage the material.
- ☐ To drive fasteners quickly and repetitively into material.

Before using a nail gun, remember to:

- ☐ Check the line of fire.
- ☐ Make sure the gun won't snag on anything.
- ☐ Make sure you and bystanders have safety glasses on.
- ☐ All the above are correct.

What types of things can go wrong when shooting into wood?



WHITAKER/ELLIS + PRIME PERF



SAFETY INNOVATION

**CONVERT POTENTIAL INTO WORLD CLASS
SAFETY, HEALTH & PERFORMANCE**



CASE STUDIES

We provide experienced professionals to help workers detect early signs and symptoms, provide first aid, and facilitate fast recovery.

We transform the way employees warm up for the workday, delivering company approved exercises to move well and be strong.



Early Detection & Intervention Program

Whitaker/Ellis

Flex & Stretch Company Approved Exercise Libraries

Whitaker/Ellis
WPI

FLEX + STRETCH



THE PERSPECTIVE

- Opportunity for **Engagement** with field employees
- **Leadership** at all levels that promotes coaching
- **Employee Involvement** – Demonstrates mutual trust and respect
- **Risk Assessment** of unrecognized hazards
- Demonstrates care for total worker health- not just work-related injuries.
- Develops camaraderie between Management and field labor.
- Very cost effective. We spends hundreds of thousands of dollars on PPE- spending a few thousand dollars on a direct benefit seems to be money well spent.
- Competitive labor market- we want to be the company that people **want** to work at.
- Opportunities to learn and innovate at all levels, while collaborating with people that do the work.



OUR SERVICES

We provide a spectrum of services to help your company solve problems and optimize performance.

How can we help?



Early Detection & Intervention

Address root causes of MSDs to promote a healthier work environment.



Warm Up, Flex & Stretch Programs

Customized programs to prepare employees for work demands.



Safety Programs

Evolve your safety program, track KPIs, and monitor compliance in real time.



Ergonomics

Identify, quantify and eliminate ergonomic hazards to prevent MSDs and lost time.



Return to Work & Accommodations

Assist injured employees with accommodations and systematic return to work programs.



Health & Wellness

Custom programs for managing heat, stress, fatigue, nutrition, recovery and readiness.



Safety Technology

Expertise in exoskeletons, VR, AI, drones, telematics, wearables, software, and more.



Implementation Programs

Helping companies validate and adopt new technology efficiently and effectively.



CONTACT US

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CEO

Physical Therapist

Performance & Sport Scientist

Strength & Conditioning Coach

Certified Professional Ergonomist

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COCHRAN



Transparency in Safety

- Innovative Design - Low Voltage Pull Box Cover

Created by Matt Niswonger, General Foreman





Cochran





Cochran



Imagine removing this cover.

- Overhead
- Large – 36 x 36 Metal Cover
- Heavy – 23 lbs
- Awkward

Does it really need to be so heavy?



How can we avoid the hazards of the heavy overhead covers?



Change the location of the overhead pull boxes? NO

Change the design of the cover? YES



MOCK-UP

Overhead

Above
Ceiling Grid



Original Cover



New Cover



Collaboration



Approval

Confidential Client

Electrical Inspector



Thank You

GF Matt Niswonger - who is always thinking of a way to do it better, safer, and more efficiently.

Foreman Ray Brown: for his work to bring this idea to fruition.

Our confidential client for their ongoing support.



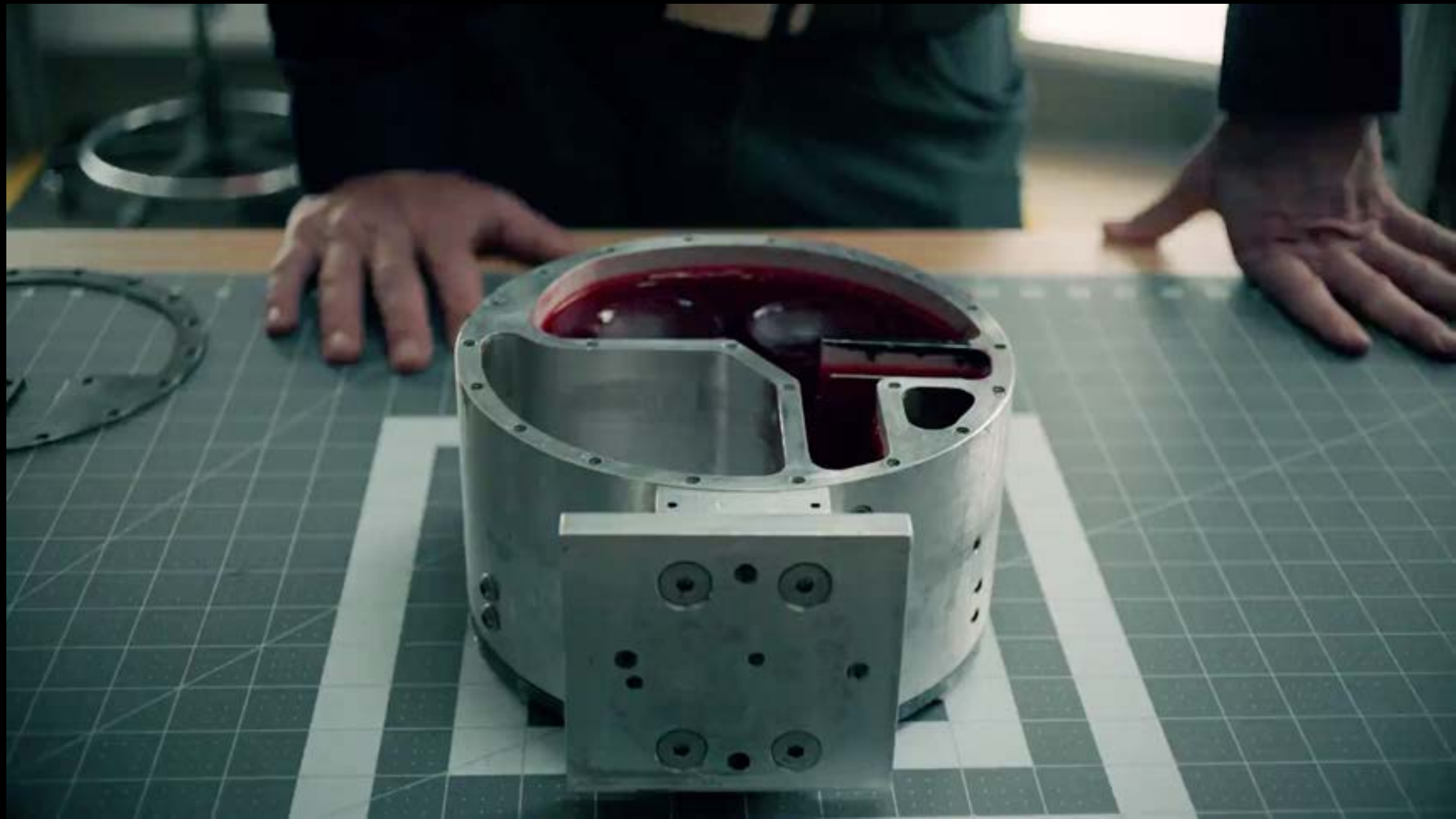
Electrical.
Service.
Communications.
Security.
Wireless.
DAS.
Audio Visual.
Shore Power.
BIM.
LEED Building.
Prefabrication.
Trusted.



WAVECEL

Not All Helmets Are Equal

Dr. Steve Madey





FOAM Helmet



WaveCel Technology



WAVECEL T2⁺ Helmets

2 Full-Brim Models: PRO (non-vented) + MAX (vented)

WAVECEL T2⁺ **MAX**

Vented (16cm² venting)



WAVECEL T2⁺ **PRO**

Non-Vented – Class E ⚡





WAVECEL

Safety Beyond Standards



MADE
IN USA



ROSENDIN



Recognition Program

Hazard Awareness/Identification Recognition

- Purpose is to recognize employees who go above and beyond with hazard awareness/identification in the field.
- Recognitions will be reviewed to ensure they are focused on actions toward safety, as well as for appropriateness.
- Each week the hazard recognition for the week will be reviewed on by Field Leadership and Project Management to select winners.
- The winner will be given a recognition gift and talked about at the next all hands safety meeting.

PEERS Recognition

- Providing Extra Effort in Recognizing Safety (PEERS).
- Intended to enable all employees to recognize their peers for safety actions, large and small.
- Intended to recognize actions (that while expected as part of normal job responsibilities) demonstrate a commitment to safety in the workplace.
- The winner will be given a recognition gift and talked about at the next all hands safety meeting.

Peers Recognition

(Providing Extra Effort in Recognizing Safety)



Hazard Recognition



Examples of Recognition Entries

Artem Recognized a hazard with loto and found a solution to ensure safety of field.

John brought up painters painting without ventilation in north corridor 300. He brought it up to George and I, we put him on a new task out of the area. John also mentioned all the paint dry-fall on the ground makes it slippery to walk on. He and I brought it up to Safety.

Keith discovered damaged Fire extinguisher handle. Reported it to safety.

Steven red taped and threw away a cord missing the ground prong. Ground Fault Safety taken seriously.

Victor recognized another contractor in a cabinet that was not properly LOTO. He applied a control lock to the breaker and coached the workers on the hazard and site LOTO policy.

Nate has continuously gone above the standard of explaining how the systems we are working on are laid out. He is more than willing to walk through the one lines and verify all panels and disconnects so that we can be safe downstream. As apprentices it's easy to not fully comprehend the whole picture especially when it comes to LOTO. He makes it easy to follow and know what is happening.

Tom reported a fan cord was damaged and the ground prong at the plug is broke off. Knowing someone was shocked from this style of fan before I wanted to report it.



MORTENSON



New Way to Communicate: Enhancing Safety Culture

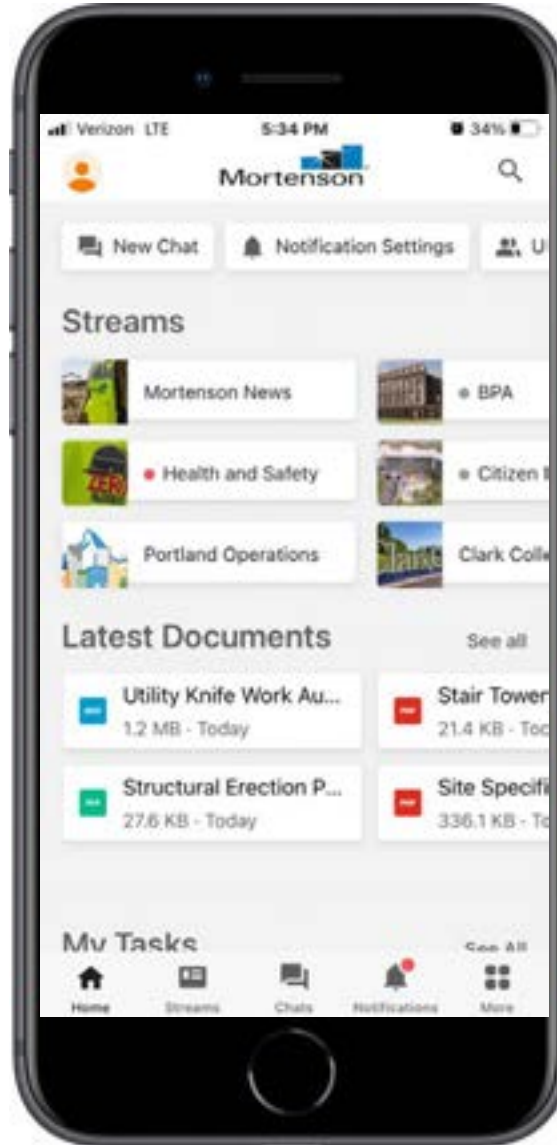
▶▶ Easy Access to Tools and Resources

Health & Safety/Quality Updates

Team Member Workbench

Project Site Info

Forms



Policies

Improvement Ideas

Good News Updates

Resources



BEEKEEPER



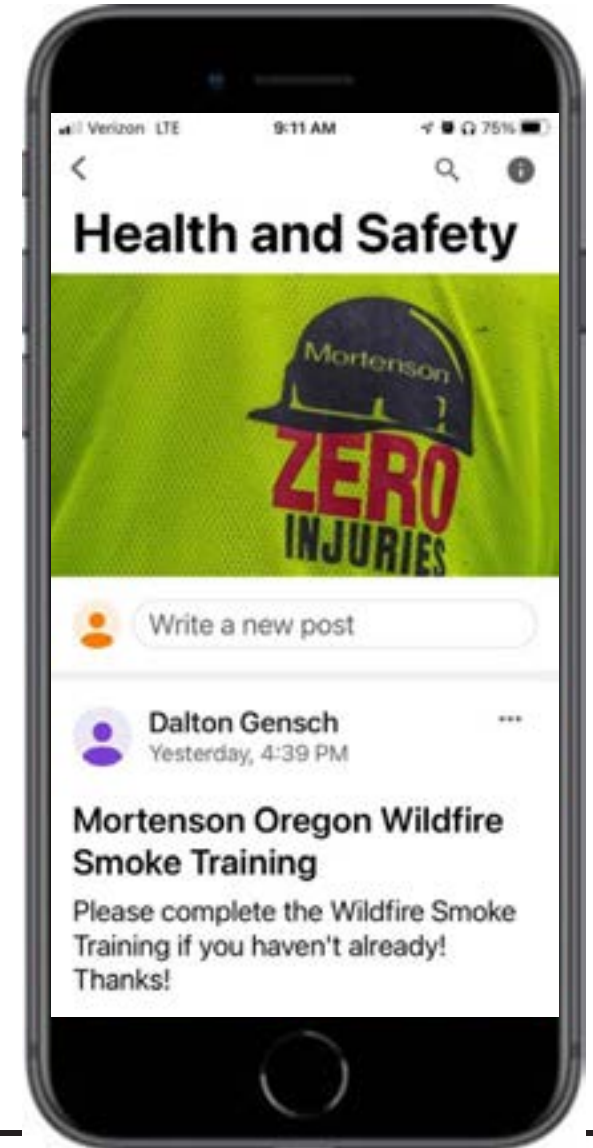
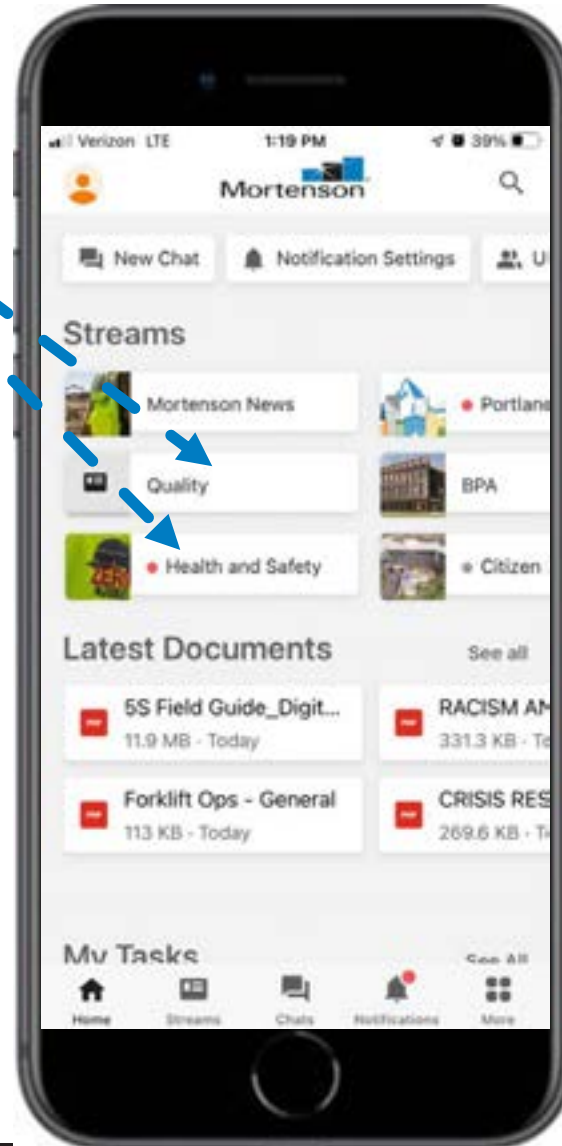
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Health & Safety / Quality Updates

Team Member Workbench

Project Site Info

Forms



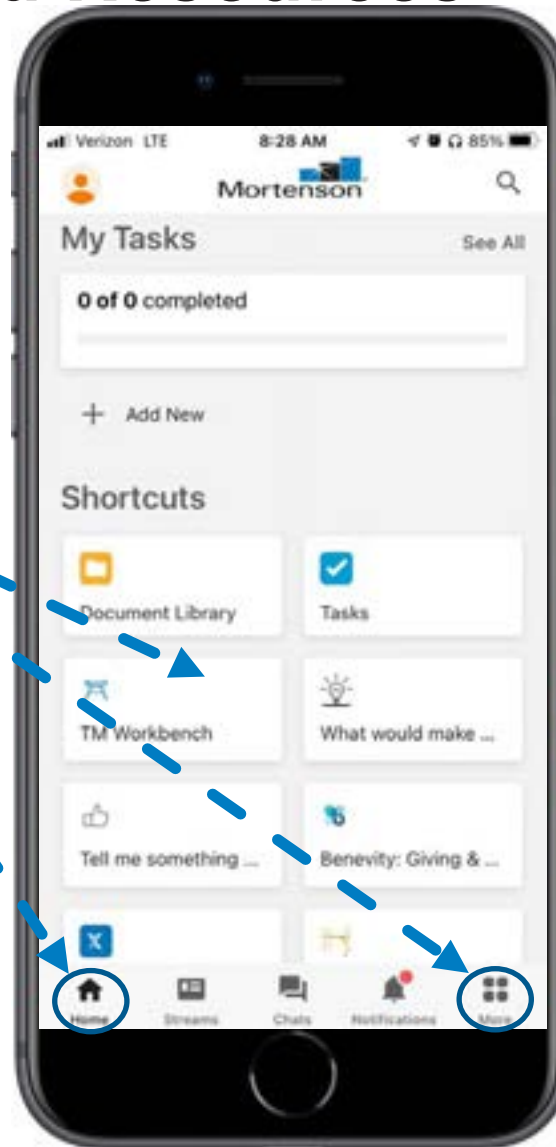
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Forms



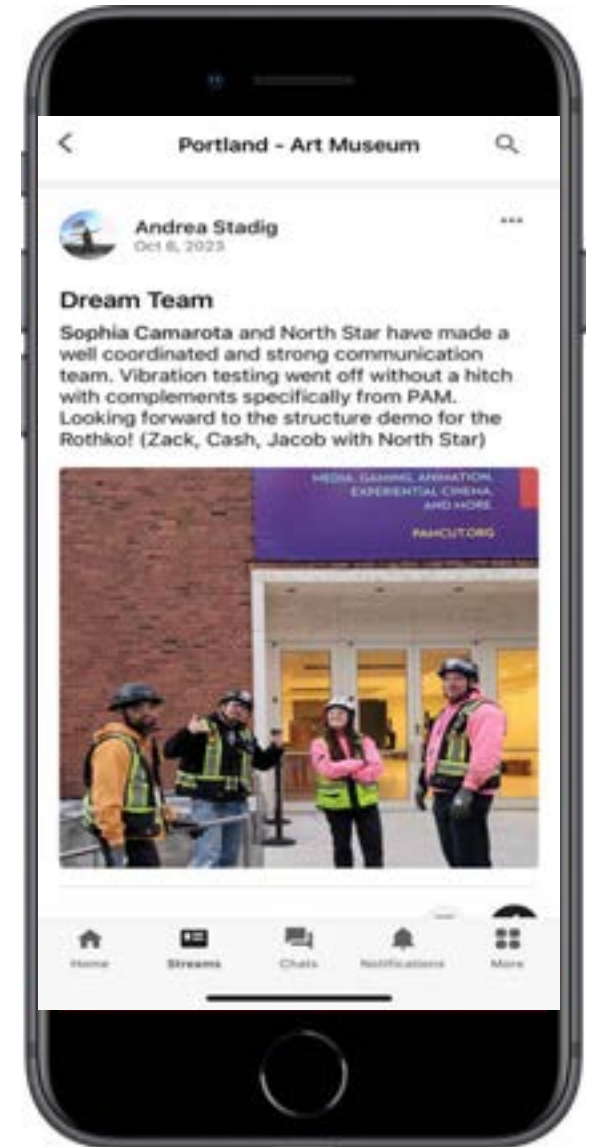
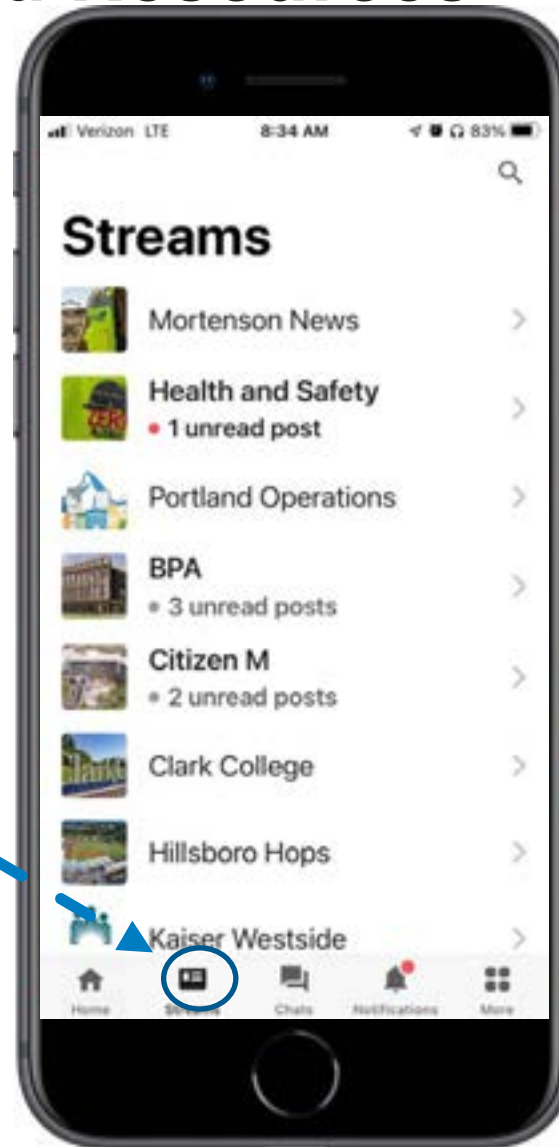
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Health & Safety/Quality Updates

Team Member Workbench

Project Site Info

Forms



BEEKEEPER



Mortenson

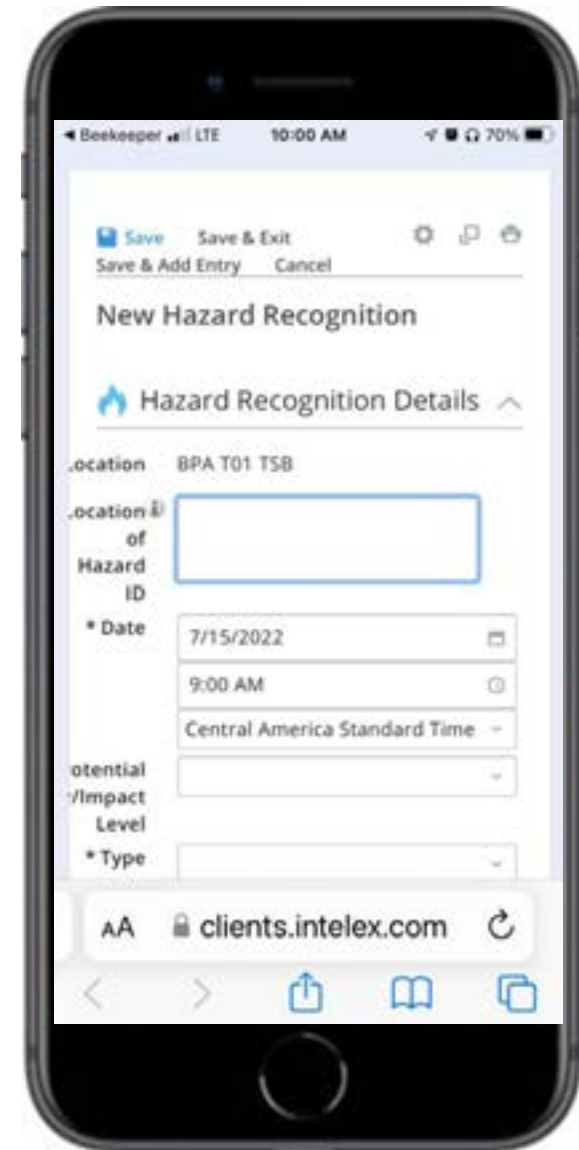
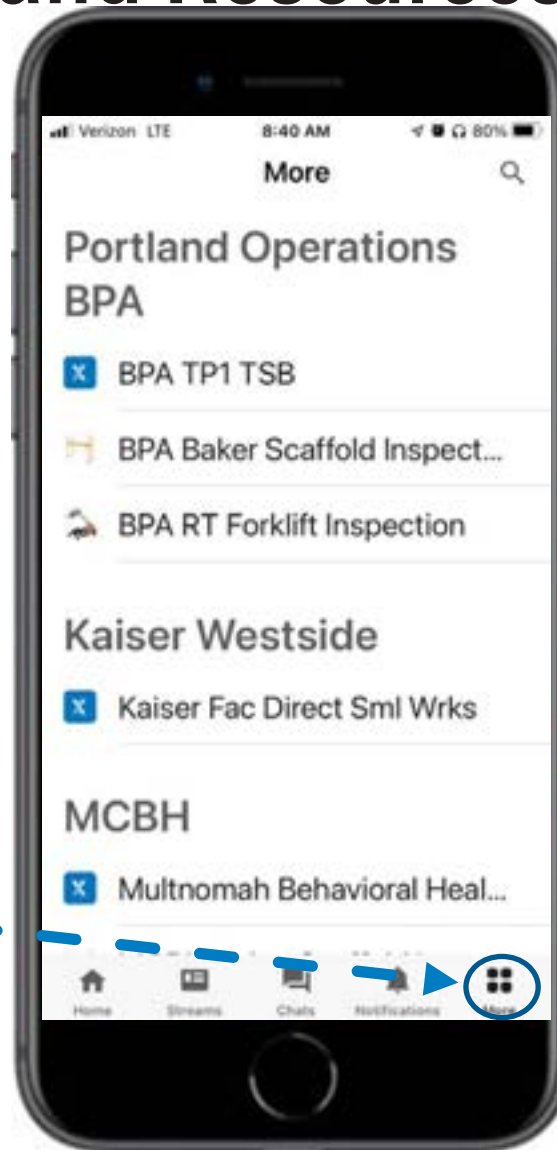
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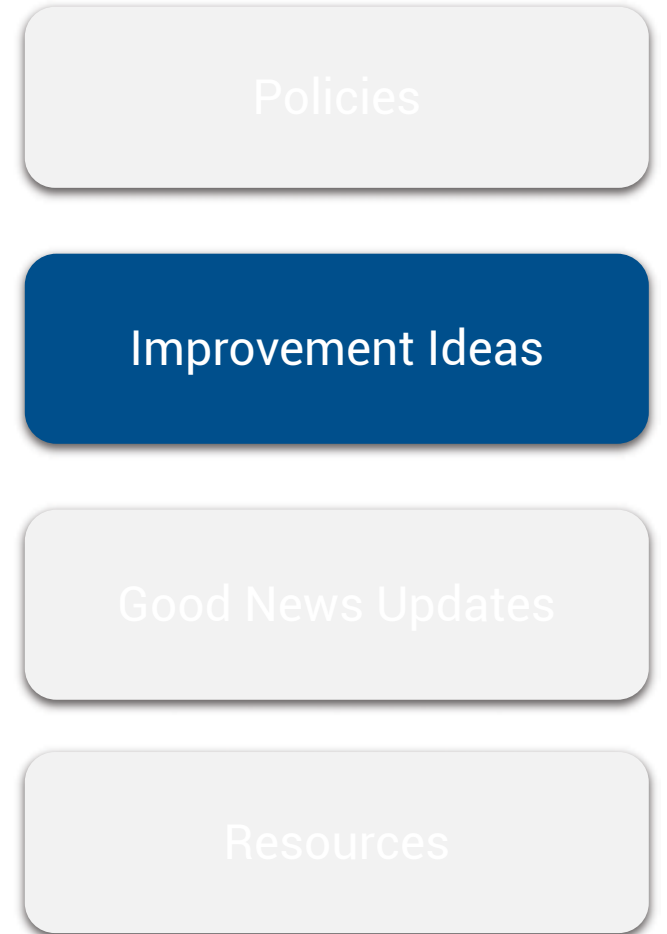
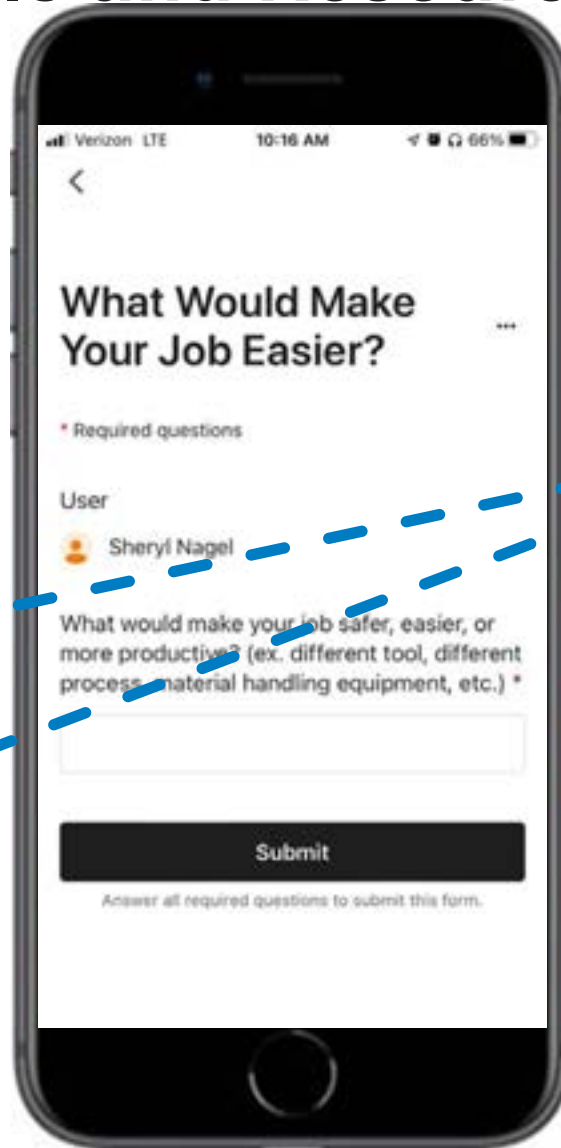
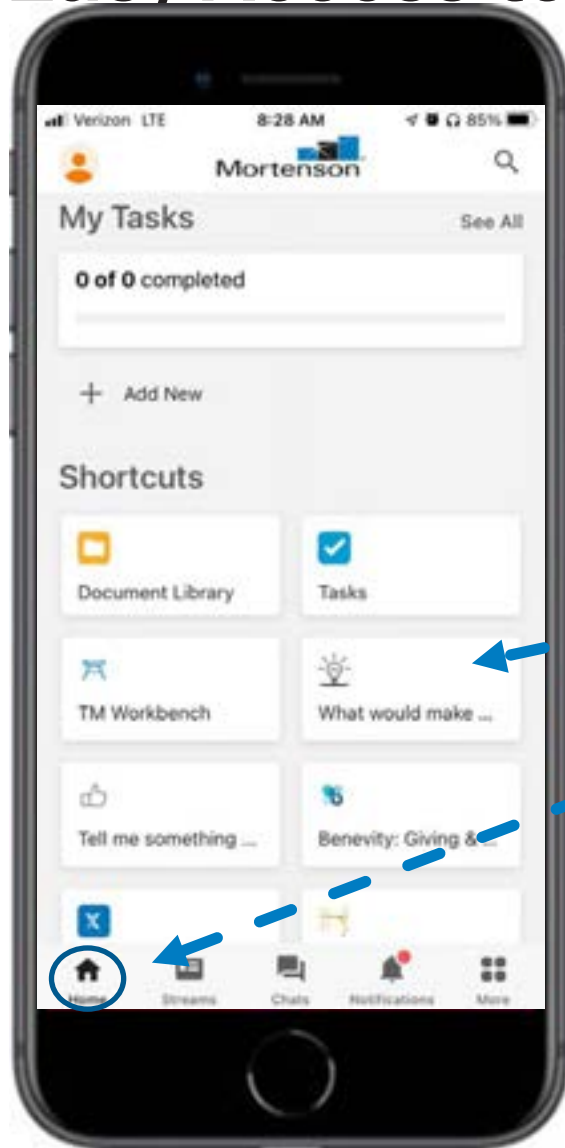


BEEKEEPER



Mortenson

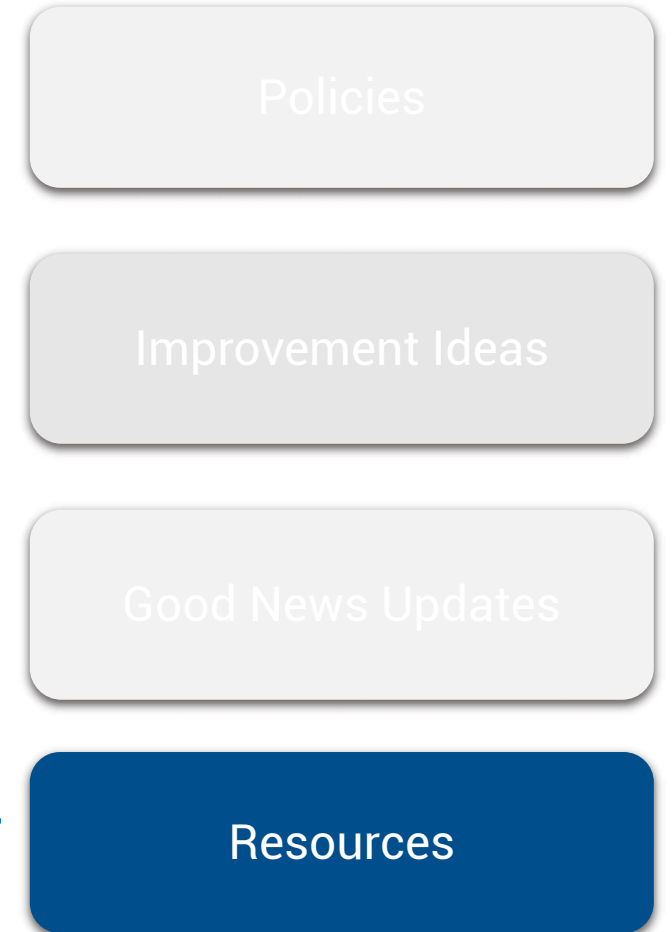
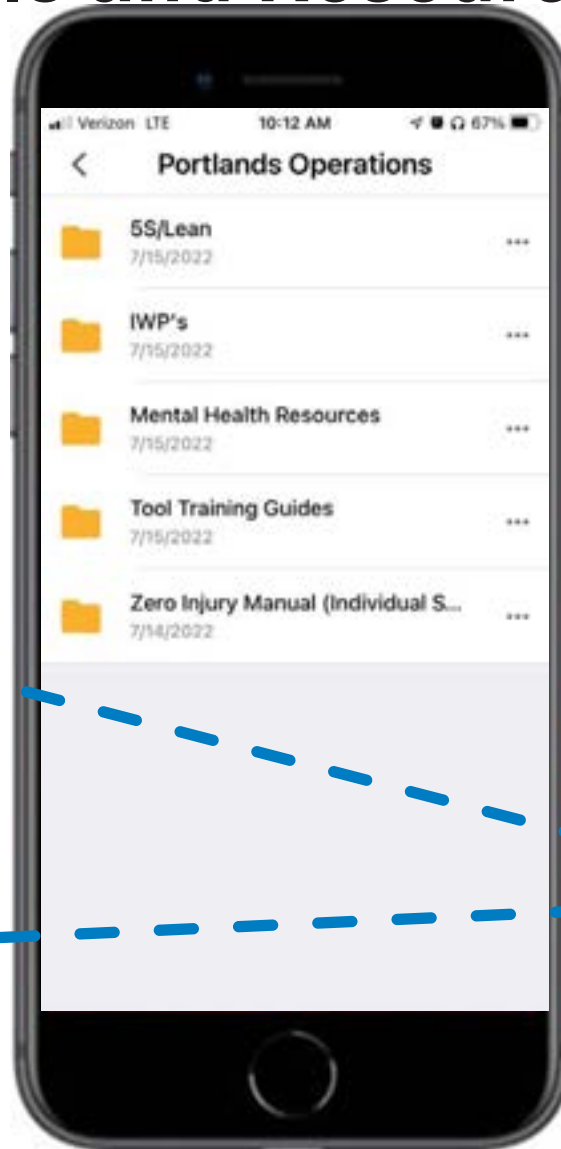
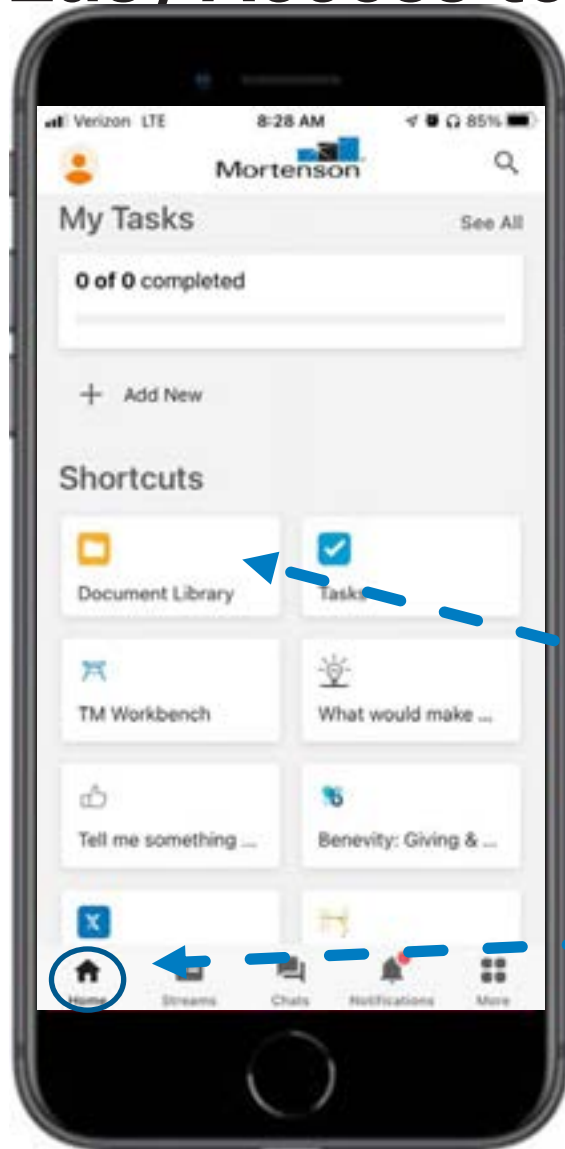
▶▶ Easy Access to Tools and Resources



BEEKEEPER



▶▶ Easy Access to Tools and Resources





UNITED RENTALS

UNITED RENTALS

2023 SafeBuild Alliance
Innovations Meeting

October 23, 2023

 **United Rentals**
Work United®



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Sustainable Equipment & Technology Offering

Equipment

- Electric, alternative & hybrid vehicles
- TB20e Electric Compact Excavator
 - Zero exhaust emissions
- Ford F150 Lightning pickup trucks and E-Transit Vans
- Fluid Solutions products
 - Remove air and water contaminants
 - Wastewater treatment & storage

Technology

- Emissions tracking through Total Control
 - Estimate GHG emissions
 - Track engine hours and utilization to right size fleet
 - Telematics to track equipment and maintenance logistics
- POWRBANK Zero-emission battery systems



Equipment Access Management – Key Pads

- Remotely control who can access your rental equipment
- Provide access only to approved and properly trained operators
- Prevent other contractors from using your equipment
- Track equipment use by operator, business unit or trade
- Manage equipment damage
- Track location and utilization with built in telematics
- Protect against theft / Increase recovery rate
- Unmanned Yards
- Works with Kin devices



USER GUIDE

Using key pad:

1. Type pin code
2. Confirm with ☒
3. Green light indicates authorized ID
4. Begin operations

Using RFID:

1. Present card in front of reader
2. A beep signal indicates correct reading of the card
3. Green light indicates authorized ID
4. Begin operations

Worksite Monitoring

- 24/7 Temp & Humidity
- Real Time Alerts
- Reports for Warranty
- Manage Sub Contractors

Smart Heat

- Reduce fuel by 50%
- Reduce Carbon Footprint
- Remotely Monitor & Control Worksite

Concrete Monitoring

- Reduce manpower
- Proactive reporting
- Reports for Warranty
- Concrete Maturity



Hybrid Power – BESS & Generator combined



Powr2 is a large energy storage device that can be used with a generator or renewables

The Generator restarts when batteries are depleted or when demand exceeds what the hybrid can support

The generator is switched off seamlessly by the hybrid and silent clean power is supplied by the batteries

The generator is used to recharge the batteries under optimum load

Hybrid Power

Benefits of Using Hybrid Power

- Noise reduction
- NoX & Particulate matter
- Carbon Emissions
- Fuel Savings
- Service & Maintenance
- Breakdown
- Critical Power
- Confined Space





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JE DUNN

A New Approach to Adult Training in Construction

October 23, 2023

Royal Willard, MPH, CSP

Senior Safety Manager

JE Dunn Construction

The major types of adult learning styles



Visual



Auditory



Linguistic



Logical



Intrapersonal



Interpersonal



Kinesthetic

Live Safety Demonstrations



- Live in-person demonstration on the importance of hand safety and how proper PPE can help to reduce or eliminate injury
- Demonstrates the common causes and outcomes of injuries
- Can help to influence risk perception and tolerance
- Lasting mental impression
- Improvements in hand safety

Safety Culture Speakers

Matt Pomerinke

- Working at a lumber mill when his arm was caught in an unguarded conveyer drive chain and ultimately his arm was amputated just below the elbow.
 - Just 21 years old at the time of the incident
 - This was his first job
- Discusses why safety is so important and the consequences of what can happen when you disregard it
- <https://www.youtube.com/watch?v=sTdCikdEmxo&t=97s>



Hands On/Interactive Training



Vs.



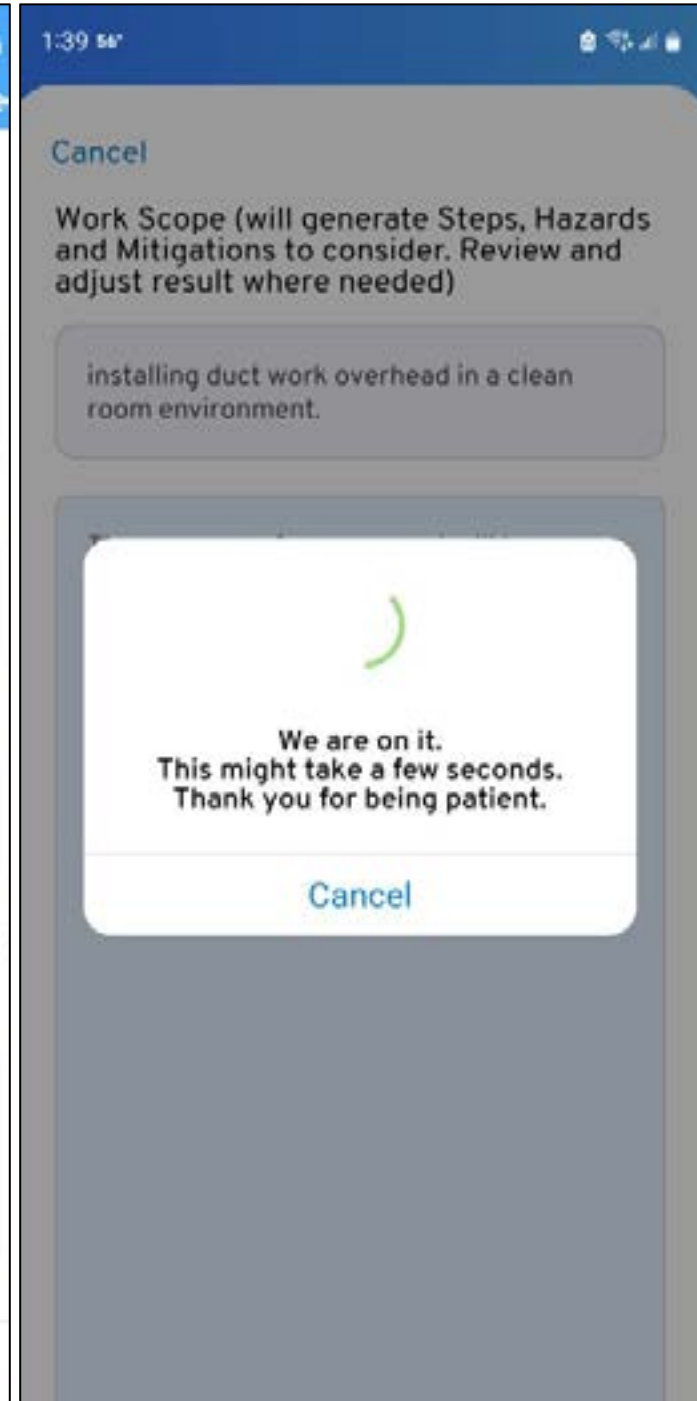
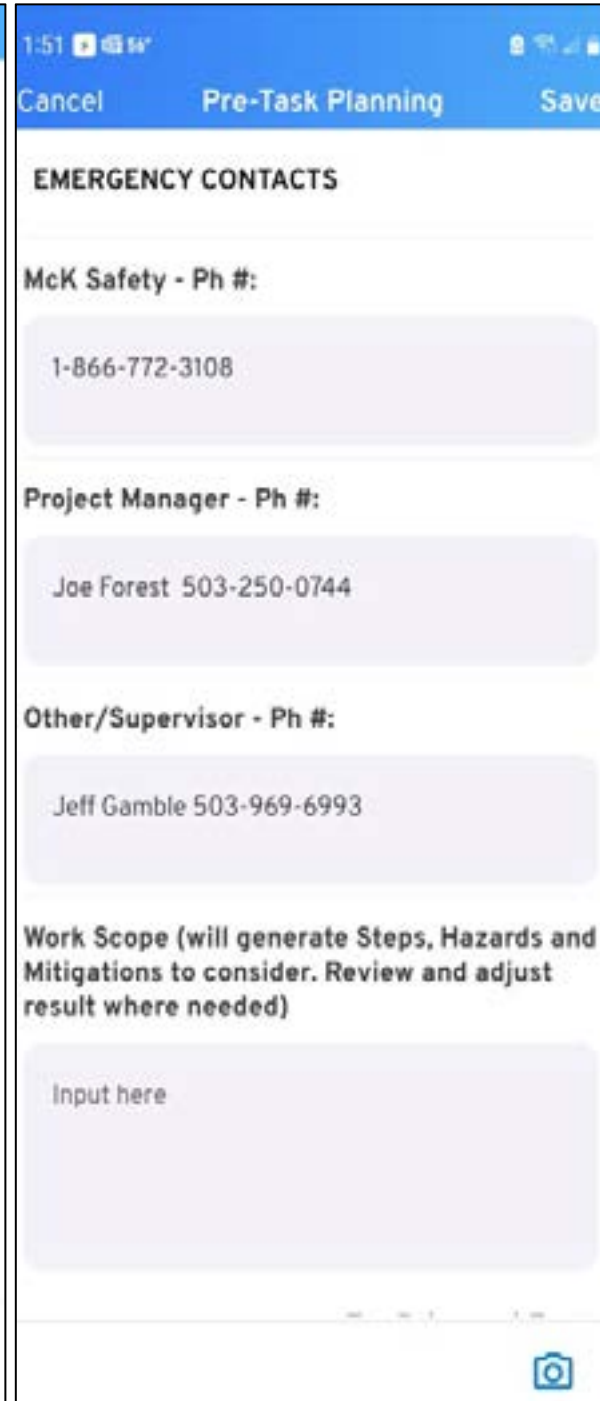
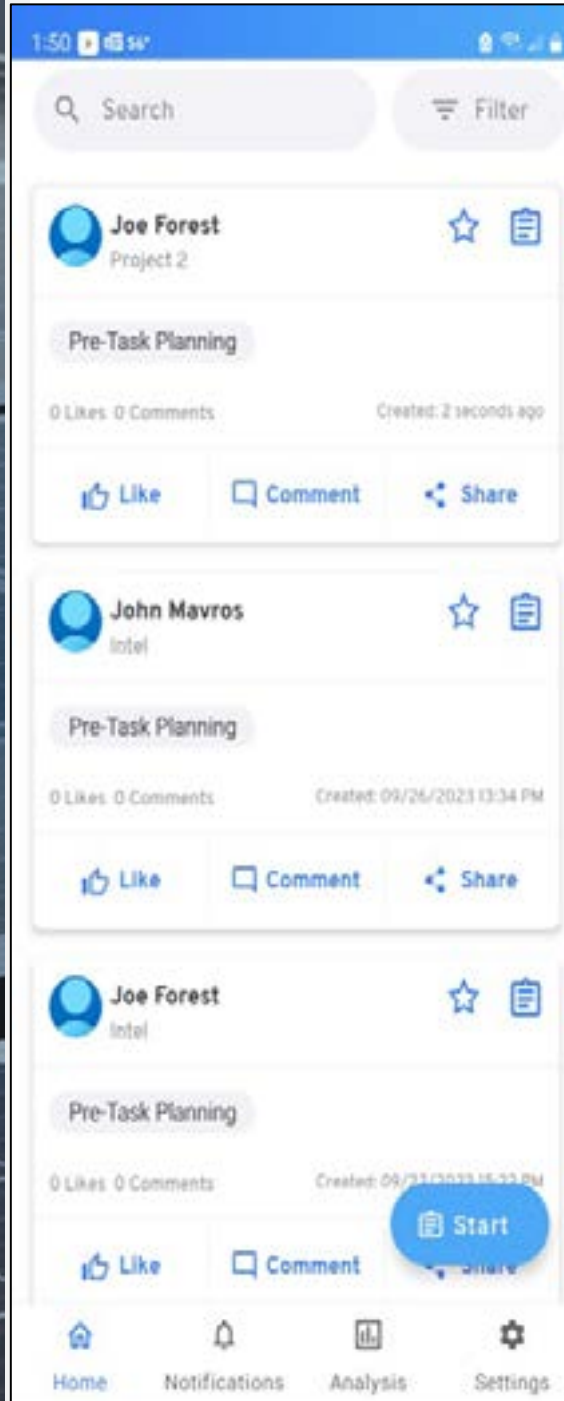


MCKINSTRY

What is the next evolution of the Pre-Task Plan?



Developing a PTP on the phone.



Using your
JHA Library
to provide
field workers
with the
expectations
when
conducting
work in the
field.



McKinstry
For The Life Of Your Building

Observation Details

Inspection Date: Oct 16, 2023, 01:40 PM PDT
Observer: Joe Forest
Project: Project 2

Category: Pre-Task Planning

Pre-Task Planning

OVERVIEW

Crew Size:

8 #

EMERGENCY CONTACTS

McK Safety - Ph #:

1-866-772-3108

Project Manager - Ph #:

Joe Forest 503-250-0744

Other/Supervisor - Ph #:

Jeff Gamble 503-969-6993

Work Scope (will generate Steps, Hazards and Mitigations to consider, Review and adjust result where needed)

Pre Work Plan - Installing Duct Work Overhead in a Clean Room Environment

3/3

1. Work Scope:

a. Install duct work overhead in a clean room environment.

2. Work Steps:

- a. Conduct a thorough inspection of the clean room area to identify any potential hazards or obstacles.
- b. Plan and design the layout for the duct work installation, ensuring proper alignment and support.
- c. Prepare the necessary tools, equipment, and materials required for the installation.
- d. Install hangers or supports for the duct work, ensuring secure attachment to the ceiling or walls.
- e. Assemble and connect the duct sections, ensuring proper sealing and alignment.
- f. Test the duct work for any leaks or defects.
- g. Clean up the work area and remove any debris or waste materials.

3. Hazards Associated with Work Scope:

- a. Potential hazards may include:
 - Slips, trips, and falls while inspecting or working in the clean room area.
 - Falling objects or materials during the installation process.
 - Exposure to hazardous substances or chemicals used for sealing or cleaning.
 - Inadequate ventilation leading to poor air quality within the clean room.
 - Electrical hazards while working with power tools or equipment.
 - Physical strain or injuries due to improper lifting or handling of heavy duct sections.

4. Ways to Mitigate Hazards:

- a. Slips, trips, and falls:
 - Use appropriate personal protective equipment (PPE) such as non-slip shoes.
 - Keep the work area clean and free from any obstacles or debris.
 - Install temporary guardrails or barriers around open edges or floor openings.

b. Falling objects or materials:

- Securely fasten all duct sections and materials to prevent accidental dislodging.
- Use proper lifting techniques and equipment when handling heavy objects.
- Ensure that all tools and equipment are properly stored and secured when not in use.

c. Exposure to hazardous substances or chemicals:

- Provide appropriate PPE such as gloves, goggles, and respirators.
- Ensure proper ventilation and use of exhaust systems to minimize exposure.
- Follow safety data sheets (SDS) and manufacturer's instructions for handling and using chemicals.

d. Inadequate ventilation:

- Monitor air quality regularly and ensure proper functioning of ventilation systems.
- Use air purifiers or filters to maintain clean air within the clean room area.

e. Electrical hazards:

2/3

- Ensure all electrical equipment and tools are properly grounded and in good working condition.
- Follow lockout/tagout procedures when working on electrical systems.
- Provide training on electrical safety and proper use of equipment.

f. Physical strain or injuries:

- Provide training on proper lifting techniques and use of lifting equipment.
- Use mechanical aids such as hoists or cranes to lift heavy duct sections.
- Encourage breaks and rotation of tasks to prevent overexertion.

5. Three Questions to Spark a Lively Conversation on Hazards:

- a. How can we ensure the clean room area is free from any potential slip, trip, or fall hazards during the installation process?
- b. What measures can be implemented to prevent the accidental dislodging of duct sections and materials, reducing the risk of falling objects?
- c. How can we effectively manage and control exposure to hazardous substances or chemicals, ensuring the safety of workers and maintaining a clean environment?



Recording
the scope of
work and
translating it
to a text
document.



Observation Details

Inspection Date: Oct 16, 2023, 02:05 PM PDT
Observer: Joe Forest
Project: Project 2

Pre-Task Planning

OVERVIEW

EMERGENCY CONTACTS

McK Safety - Pb #:

1-866-772-7108

Project Manager - Pb #:

Joe Forest 503-250-0744

Other/Supervisor - Pb #:

Jeff Gentile 503-969-6963

Work Scope (will generate Steps, Hazards and Mitigations to consider. Review and adjust result where needed)

Pre-Work Plan: Changing Light Bulbs and Smoke Detector Batteries

Work Scope:

The work scope involves changing light bulbs and smoke detector batteries in a commercial building. The following steps outline the work associated with this task:

1. Identify the areas in the building where light bulbs need to be replaced and smoke detector batteries need to be changed.
2. Gather the necessary tools and equipment, such as a ladder, replacement light bulbs, and batteries.
3. Ensure proper safety measures are in place, such as wearing personal protective equipment (PPE) like gloves and safety glasses.
4. Safely access the light fixtures and smoke detectors using a ladder or other appropriate means.
5. Remove the old light bulbs and batteries.
6. Install new light bulbs and batteries, ensuring they are the correct type and properly seated.
7. Test the functionality of the light bulbs and smoke detectors to ensure they are working correctly.
8. Clean up any debris or waste materials generated during the process.
9. Document the completion of the task and any issues encountered.

Hazards Associated with the Work Steps:

1. Falls from heights when accessing light fixtures or smoke detectors.
2. Electric shock or electrocution when handling electrical components.
3. Exposure to hazardous materials, such as broken glass or leaking batteries.
4. Strains or sprains from improper lifting or carrying of tools and equipment.
5. Inadequate lighting in work areas, leading to potential accidents.

Ways to Mitigate Hazards:

1. Use appropriate fall protection equipment, such as a ladder with stabilizers or a safety harness, to prevent falls.
2. Ensure power is turned off before handling electrical components and use insulated tools when necessary.
3. Wear appropriate PPE, such as gloves and safety glasses, to protect against exposure to broken glass or leaking batteries.
4. Use proper lifting techniques and seek assistance when necessary to prevent strains or sprains.
5. Provide adequate lighting in work areas or use portable lighting sources to improve visibility.

Three Questions to Spark a Lively Conversation on Hazards:

1. How can we ensure that all workers are properly trained in fall protection measures and understand the importance of using appropriate equipment?
2. What steps can be taken to minimize the risk of electric shock or electrocution when handling electrical components during light bulb and battery replacement?
3. Are there any specific procedures or protocols in place to address the proper disposal of broken light bulbs or leaking batteries to prevent exposure to hazardous materials?



Benefits of A.I. being used in the field.

- Better quality PTPs
- More discussions in the field about the scope of work
- More engagement in the field from other co-workers
- Communication of the expectations for leaders





ATG



20
23

TRANSPARANCY IN SAFETY INNOVATIONS

ATG

// STOP Program

Implemented in October 2022, ATG's STOP Program recognizes safe, thoughtful, observant, and proactive individuals or teams for safety and/or process improvements which have avoided injuries/impacts and positively affected a project or the company overall.



ATG @atginc

ATG @atginc Kudos to Kristian Mangui, our SSS raffle winner! A talented craftsman supporting one of our largest service/contractor clients, Kristian was nominated by fellow field leader Manny Nunez for our STOP Program - an employee recognition program acknowledging Safe, Thoughtful, Observant, and Proactive individuals or teams. Each quarter, we hold a grand prize drawing for all entries received for STOP employee nominations.

Kristian always had a positive attitude and works proactively with his team to execute our projects safely. He is an ambassador for ATG's safety culture!

#ConstructionSafety #SafetyATG

SCAN THE QR CODE TO NOMINATE A **STOP** EMPLOYEE




an employee recognition program



Acknowledging safe, thoughtful, observant, and proactive individuals or teams, the STOP Program highlights safety, schedule, and or/process improvements that have positively affected a project or the company and/or avoided injuries and impacts.

[HTTPS://BIT.LY/ATGSTOPAWARD](https://bit.ly/atgstopaward)

// Work Right NW

Work Right NW integrates an innovative model of workplace wellness – bringing Athletic Trainers and Physical Therapists as Injury Prevention Specialists to the job location.



OUR INJURY PREVENTION SPECIALISTS UNDERSTAND JOB RELATED ACHES AND PAINS

On-Demand brings the Injury Prevention Specialist to the workplace remotely.

Construction

You are out there for aches and pains. The guys really rely on your expertise.

Manufacturing

Working with On-Demand services has been outstanding. Actually, they have helped it become a job that turns into black-and-white. That sound advice, recommendations, incredible knowledge, and sense of compassion help remind workers that they care. I would highly recommend their On-Demand service to anyone.

Distribution

This partnership has produced some amazing results and the therapists and athletic trainers that they have provided are a great asset to our team.

ABOUT ON-DEMAND

This immediate response brings intervention with an Injury Prevention Specialist who gives the employee guidance on the best means of action for their daily discomfort, sorts the symptoms of any concerns they may have, and drops the employee on an immediate action plan.

ABOUT ON-CALL

Our team of Athletic Trainers and Physical Therapists come out to your work environment to evaluate your employee and guide them in the best means of early intervention using first aid and splinting to improve the workflow to stay happy and safe. By using early intervention techniques and ergonomic consulting, our staff helps in keeping all driving down workplace musculoskeletal injuries as well as providing needed first aid.

THE FOCUS

Overall, the goal of On-Demand services and On-Call services are to hear the needs of the worker, know the best plan of action to address their challenges, and get them on the path to success as quickly as possible.

INTERESTED IN HEARING MORE? GIVE US A CALL.

Contact us

1-877-270-6667

www.wrnnw.com

// Psychological Safety

Psychological safety is a shared belief that the team is safe for interpersonal risk-taking. In psychologically safe groups, team members feel accepted and respected.

Safety increases when the four quadrants of psychological safety thrive.





ACME



Keyword, Product ID, Brand



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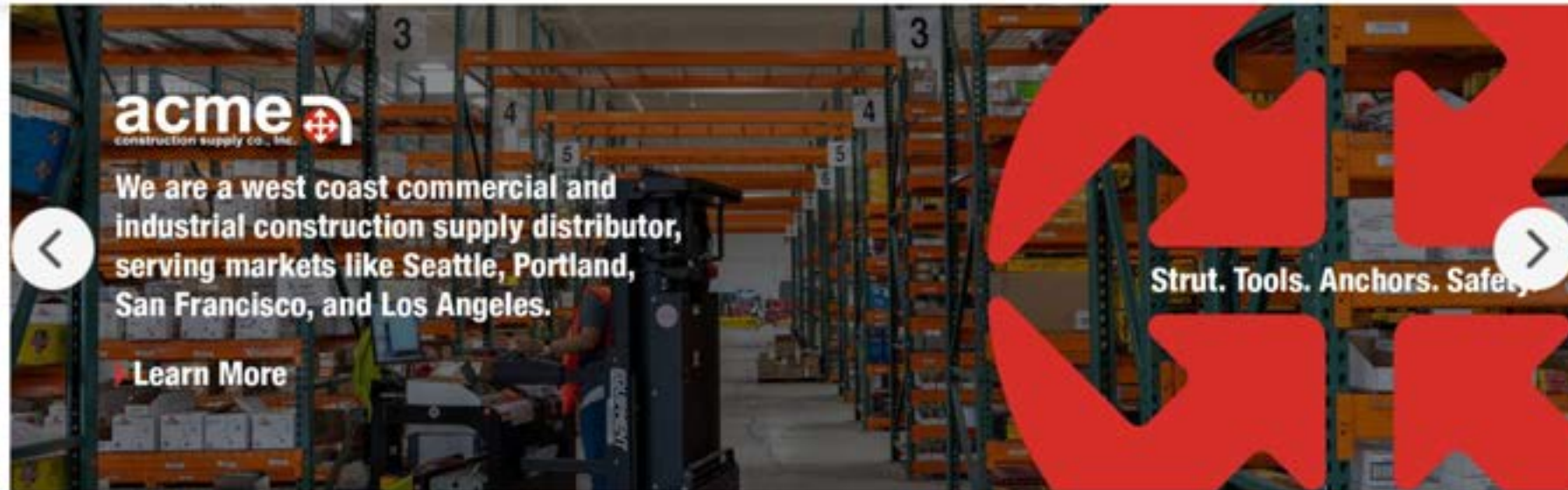
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✓ Coveralls (2 items)

Eye (9 items)

First Aid (4 items)

Hand (12 items)

Hearing (4 items)

Heat (2 items)

Hi-Vis (1 items)

Knee (1 items)

Knives (1 items)

L (1 items)

Lanyard (1 items)

Lights (1 items)

Respirators (1 items)

Tape - Signs (2 items)

Type 2 (1 items)

Manage custom product groups here.

HELP

Type: Shared

EDIT GROUP

REMOVE

Search:

Image	Product Description	Your Part #	Price	Availability	Spec Sheet
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BUFFALO 68255 XL MICROPOROUS COVERALLS
HOODED 1 PACK BAG [25/CS] [XL]

\$12.41 / ea

63 ea



SURFACE-SHIELDS SC3001PB SHOE COVERS
POLYBAGGED IN PACKS OF 10 PAIRS

\$11.30 / pk

17 pk

SPEC SHEET

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1 - 12 of 276 Items

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PIP 34-874/L

PIP 34-874/L MAXIFLEX ULTIMATE GRAY SEAMLESS KNIT NYLON/ LYCRA SEAMLESS GLOVES WITH BLACK NITRILE MICRO-FOAM GRIP COATED PALM & FINGERS [12PR/PK] [144PR/CS] [LARGE]

Brand: PIP

List: ~~\$6.75~~ **\$5.30/pr**

Your Branch: 624 pr

Availability: 4537 pr

QTY

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Night Owl™ Delivery

Here's how it works:

- Acme provides you with a lockable gang box and delivers it to your job site or office.
- When you need supplies simply call in your order by 4:00 PM.
- Acme's Night Owl driver delivers the order and secures it in your gang box that only you and he have access to.
- Your order is ready first thing in the morning.

Our customers have found that the convenience of having their orders delivered at night saves them time and money. The best part about Night Owl is that the service is free. If you would like to have a Night Owl box set up for your business or would like more information simply ask your [Acme sales representative](#) or call your [local Acme store](#) today.

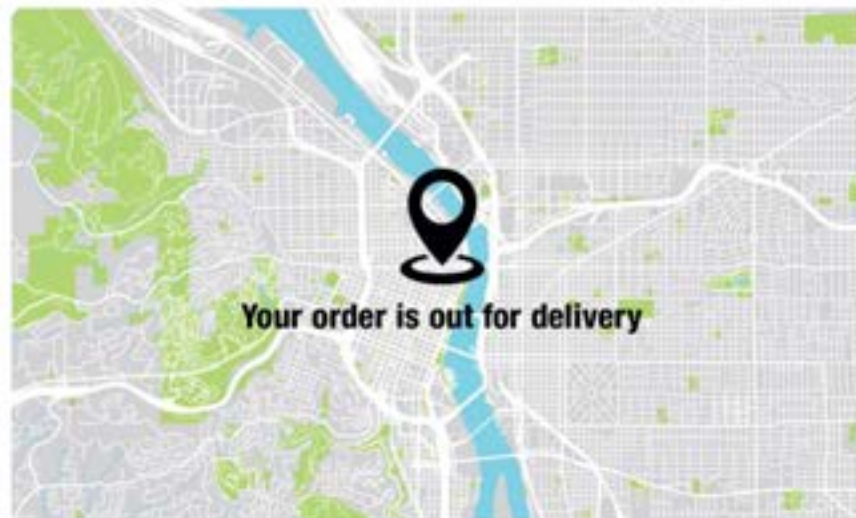
Track My Truck

Acme customers can receive status notifications when products out for delivery with options for text and email notifications.

[Learn More \(PDF Download\)](#)

OR

Use the form below to get started.



Track My Truck Request

Complete this form to have text or email notifications for deliveries

Your name*

Company Name*

Text us! 



Safety Training



Keeping up with rules and regulations of the industry can be a challenge.

From one-on-one consultations to full classroom opportunities for your entire crew, Acme helps keep your team educated.

October 18 - 19

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The SafeBuild Alliance website is an excellent, low-cost way to promote your business or services to a highly concentrated network of your target clients.

Your full-color advertisement will appear on the SafeBuildAlliance.com homepage for one full year.

By advertising with SafeBuild, you are helping to support our vision of zero incidents through collaboration. Banner ad rates are \$400 per year. Standard ad includes your logo and brief tagline (under 10 words). Please provide logos in high-resolution .jpg or .eps format. Contact karen@safebuildalliance.com for more information.

Example:



ZERO INCIDENTS THROUGH COLLABORATION



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Are you interested in becoming more involved with SafeBuild?

There are many ways to contribute, including:

Board of Directors

SafeBuild Committees

Become a Mentor or Mentee

Sponsorships & Advertising

Participate in an upcoming member meeting

Contact jason@safebuildalliance.com to learn more!

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