

THURSDAY, JUNE 20

KPA Employee
Compliance & Tracking
Program

Eric Meyer





F.I.R.S.T.,LLC (First in Rescue Safety and training)

We provide the following in the Industrial, Construction and Municipal fields:

- **Rescue ready services for confined space entrants, high angle work and water way projects.**
- **Safety professionals for site projects.**
- **Emergency Response Training (Rescue, Fire, Swift Water Rescue, Hazmat, EMT, Medical continuing education).**
- **Maintenance & Repair services (Fire Extinguishers, Portable air monitors, SCBA & SAR).**

With this range of disciplines, we fall under the General Industry and Construction for OSHA in addition to NFPA and ANSI standards among others.

In view of this our challenge has always been, not just in being compliant but also in being competent in our policies and procedures and transferring these to our employees. Empowering them to work safely.

What does it mean to work safely?



F.I.R.S.T.,LLC (First in Rescue Safety and training)

To work safely means basically to follow established guidelines, processes and procedures to accomplish a task.

If employees are empowered by training, input, recognition, expectations, resources available to them, and ownership of their development, this will be a great aid in reaching and maintaining a healthy and safe work force and environment for you, your employees and your clients.

Our success starts and ends with our Employees.

What have we done, and what are we continuing to do at F.I.R.S.T. to give access to, understanding of, and how to apply our policies and procedures to our employees?

This is where we have made KPA our choice for employee compliance and training.



Home / Employees



Change Photo

25 OPEN TASKS

View

- *Advanced First Aid Training (RS1) Is Required
- *Advanced Rescue 16 hour (RS1) Is Required
- *Fire Brigade 1081 (RS1) Is Required
- *FIRE EXTINGUISHER TRAINING (RT1) Is Required
- *FIRST Medical Protocol Training (RT1) Is Required



APP CODE

When you sign in, the app may ask for your subdomain:



- Safety Training (in-house)
- Driver License
- Driving Record Check
- General Background Check
- Permit Required Confined Space Entry/Attendant Supervisor Training - 4 Hour (RT1)
- TWIC
- UTV Safety Training
- Annual Physical
- Basic Plus
- Confined Space High Angle Rope Rescue INITIAL - 40 Hour
- DOT (PHMSA) Drug Screen
- Annual FIT Test
- Confined Space High Angle Rope Rescue - 8 Hour Refresher
- First Aid/ CPR / AED Certification (RT1)
- Monitor Operation Training (RT1)
- SCBA Training (RT1-R12)
- Excavation & Trenching Awareness (RT1)

Title: **Rescue Technician**

Employee #: **846**

Email Address: [Redacted]

Username: **jasonc**

Password: [Redacted] [\(change\)](#)

Role: **Employee**

Registered: **February 3, 2024** [Send Welcome Email](#)

Supervisor: *(none)*

Manager: *(none)*

HSE: *(none)*

Mentor: *(none)*

Notifications: **Active**

Notes: *(none)*

Driver: **Yes**

Location: *(none)*

Line of Business:

Projects: *(none)*

Companies: *(none)*

Hire Date: **February 3, 2024**

Hire Duration: **116 days**

Short-Service Start Date: **February 3, 2024**

Terminated: *(never)*

Cell Phone: **[Redacted]**

ISN Number: *(none)*

Emergency Contact: *(none)*

Attachments:

SSE EVALUATIONS 448/472, 95%

TRAININGS 22

ACKNOWLEDGMENTS 3

Show



Change Photo

25 OPEN TASKS View

- 'Advanced First Aid Training (RS1) Is Required
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APP CODE

When you sign in, the app may ask for your subdomain:

firstcallfirst

IPHONE

- Safety Training (In-house)
- Driver License
- Driving Record Check
- General Background Check
- Permit Required Confined Space Entry/Attendant
- Supervisor Training- 4 Hour (RT1)
- TWIC
- UTV Safety training
- Annual Physical
- Basic Plus
- Confined Space High Angle Rope Rescue INITIAL - 40
- DOT (PHM&A) Drug Screen
- Annual FIT Test
- Confined Space High Angle Rope Rescue - 8 Hour Refresher
- First Aid/ CPR / AED Certification (RT1)
- Monitor Operation Training (RT1)
- SCBA Training (RT1-R12)
- Excavation & Trenching Awareness (RT1)

Title: **Rescue Technician**

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ISN Number: *(none)*

Emergency Contact: *(none)*

Attachments:

SSE EVALUATIONS 448/472, 95%

Report	Reporter	Score
IN-HOUSE RESCUE SKILLS SSE EVALUATION	None	84/95
IN-HOUSE RESCUE SKILLS SSE EVALUATION	None	87/87
IN-HOUSE RESCUE SKILLS SSE EVALUATION	None	Assigned 4 months ago
IN-HOUSE RESCUE SKILLS SSE EVALUATION	None	Assigned 4 months ago
IN-HOUSE RESCUE SKILLS SSE EVALUATION	None	Assigned 4 months ago
SSE Safety Situational Awareness	None	105/105
SSE Safety Situational Awareness	None	105/105
IN-HOUSE RESCUE SKILLS SSE EVALUATION	None	87/100
TOTAL		448/472, 95%



Navigation icons: Home, Mail, Search, and a user profile for Eric Meyer.

Forms

+ New Form

Forms Library Clone

- Form Folders + ↕
- All
- Daily Toolbox talk
- Safety and Compliance
- Employee Training
- Rescue
- Inspections
- Daily Time Sheets
- Incident / Reasonable Suspicion Contact
- SSE**
- Compliance
- Hole Watch
- IMS
- Safety
- Job Audits


Name	Folder	Actions	Select Multiple		
<u>IN-HOUSE RESCUE SKILLS SSE EVALUATION</u>	SSE	Fill Out Responses Edit	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SSE Safety Situational Awareness SSE Safety awareness	SSE	Fill Out Responses Edit	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Supplied Air Trailer SSE Evaluation (OSHA CFR 1910.134 & NIOSH CFR PART 84 SUBPART J.149 & NFPA 1901 PART 24) Supplied Air Trailer SSE Evaluation (OSHA CFR 1910.134 & NIOSH CFR PART 84 SUBPART J.149 & NFPA 1901 PART 24)	SSE	Fill Out Responses Edit	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Medical Skills SSE Evaluation Medical Skills SSE Evaluation	SSE	Fill Out Responses Edit	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Rows Per Page: 50 Showing 1 - 4 of 4 results




F.I.R.S.T., LLC (First in Rescue Safety and training)

SSE Graduations External Inbox job numbers

 **KPA Flex** <system@kpaehs.com> [Unsubscribe](#)
to me

Mon, May 27, 9:03AM (3 days ago)

 **KPA**


SSE Graduations

Sent by scheduled report #242459 via firstcallfirst

This message was sent by KPA Flex. [Learn More](#)

© 2024 KPA Flex | [Unsubscribe](#)

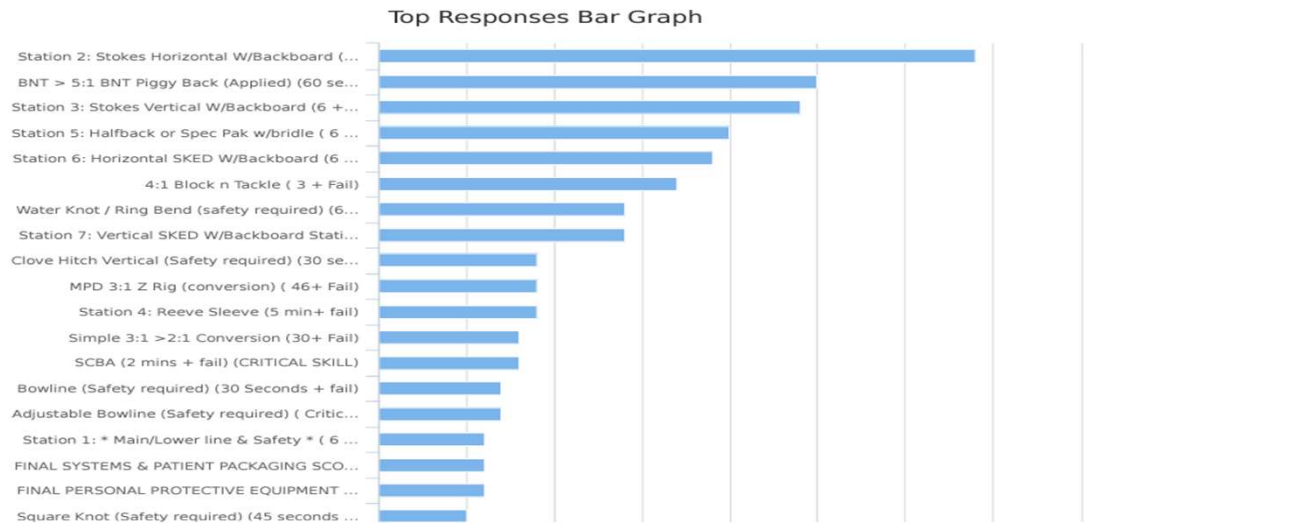
One attachment • Scanned by Gmail

 EmployeeName.p...



F.I.R.S.T., LLC (First in Rescue Safety and training)

Pull KPI data for failed section of SSE Evaluations





F.I.R.S.T., LLC (First in Rescue Safety and training)

Sample skill evaluation form

Knots & Hitches

Edit

Evaluation Scoring

Edit

- Each team member will be required to tie all knots/hitches correctly, with a safety if required, in the required timeframe. A failure of 3 knots / hitches or more is considered a failure in this section. A failure of a critical skill will result in automatic fail in this section. If the tail for the safety is too long, it will be annotated on the comments line as a training focus point to be worked on

Figure "8" Simple (no safety required)
(30 seconds + fail)

Fail

Pass

Edit

Edit

Figure 8 simple Time in seconds:

Edit

Simple "8" comments on knowledge /
application

Edit

Butterfly (CRITICAL) (no safety
required) (30 + fail) (CRITICAL KNOT)

Fail

Pass

Edit

Butterfly time in seconds

Edit

Butterfly comments on knowledge /
application

Edit

Bowline (Safety required) (30 Seconds
+ fail)

Fail

Pass

Edit



11:06

Home | Employees

Change Photo

25 OPEN TASKS

- Advanced First Aid Training (RS1) is Required
- Advanced Rescue 16 hour (RS1) is Required
- Fire Brigade 1081 (RS1) is Required
- FIRE EXTINGUISHER TRAINING (RT1) is Required
- FIRST Medical Protocol Training (RT1) is Required

APP CODE

When you sign in, the app may ask for your subdomain.

SSE EVALUATIONS 448/472, 95%

TRAININGS 22

ACKNOWLEDGMENTS 3

'Safety Essentials' Is Required
This training is required, but you have never co...

'Horseplay Prevention (SSE-RT1)' Is...
2 months ago - This training expired on April 24...

There are several new tool box talks...
a month ago - Please click to acknowledge this...

In your open task, you will see code...
8 days ago - Please click to acknowledge this ...

Employee Profile:
Title: Rescue Technician
Employee #: 846
Email Address: [redacted]
Username: jasonc
Password: [redacted] (change)
Role: Employee
Registered: February 3, 2024
Supervisor: (none)
Manager: (none)
HSE: (none)
Mentor: (none)
Notifications: Active
Notes: (none)
Driver: Yes
Location: (none)
Line of Business: (none)
Projects: (none)
Companies: (none)
Hire Date: February 3, 2024
Hire Duration: 116 days
Short-Service Start Date: February 3, 2024
Terminated: (never)
Cell Phone: [redacted]
ISN Number: (none)
Emergency Contact: (none)
Attachments:

Skills & Certifications:
Safety Training (24-hours), Other Licenses, Driving Record Check, General Background Check, Permit Required Confined Space Entry/Standard Supervisor Training - 4 Hour (RT1), TARC, UVF Safety Training, Annual Physical, Basic Plus, Confined Space High Angle Rope Rescue - 40 Hour, OOT (PPE/MS) Drug Screen, Annual FIT Test, Confined Space High Angle Rope Rescue - 3 Hour Refresher, First Aid CPR/AED Certification (RT1), Monitor Operation Training (RT1), SCBA Training (RT1)-RSL, Excavation & Trenching Awareness (RT1)

A graduation hat icon represents CBT. Tap the arrow to start the training

A building ICON represents hands on / in person training



56 Active

0 Expiring

22 Incomplete

0 Exempt

Training	Completed	Expires
Advanced First Aid Training (RS1)	Never	-
Advanced Rescue 16 hour (RS1)	Never	-
Fire Brigade 1081 (RS1)	Never	-
FIRE EXTINGUISHER TRAINING (RT1)	Never	-
FIRST Medical Protocol Training (RT1-Mentor)	Never	-
FIRST Medical Protocol Training Refresher (RT1-MENTOR)	Never	-
Hazardous Material Awareness Training (SSE-RT1)	Never	-
HAZWOPER (40 hrs) (RT2)	Never	-
HAZWOPER Refresher - 8 Hour (RT1-Mentor)	Never	-
HAZWOPER Technician (24 hrs)(RS1)	Never	-
Industrial Exterior Fire Brigade - 8 Hour Refresher (RS1)	Never	-
Leadership Training (RT2)	Never	-
NIMS 700 & 800 (RT2)	Never	-
NIMS ICS 100 (RT2)	Never	-
NIMS ICS 200 (RT2)	Never	-

Where does all of this come from?



Trainings

+ New Training

Trainings Folders

- All
- In House Safety
- Rescue Supervisor 1
- Rescue Supervisor 2
- Rescue Tech Tier 1
- Rescue Tech Tier 2

Actions	Name	Folder	Renewal	Assigned To	Included	Lessons
Edit	2023 Train The Trainer - Medical	-	1 Year	-	-	2023 Train The Trainer - Medical
Edit	2023 Train The Trainer - Rescue	-	1 Year	-	-	2023 Train The Trainer - Rescue
Edit	Active Shooter/Active Aggressor (SSE-RT1)	In House Safety	1 Year	Everyone	-	Active Shooter
Edit	Advanced First Aid Training (RS1)	Rescue Supervisor 1	1 Year	Mentor / Rescue superviso... Read More	-	-
Edit	Advanced Rescue 16 hour (RS1)	Rescue Supervisor 1	3 Years	Rescue Supervisor or Rescue ... Read More	-	-
Edit	Annual Drug Screen (DCCHA)	-	1 Year	EMT, Fire / Rescue Instructo... Read More	-	-
Edit	Annual FIT Test	-	1 Year	Mentor / Rescue supervi... Read More	-	-
Edit	Annual Physical	-	1 Year	Fire / Hazmat / Rescue Instructor... Read More	-	-
Edit	Anti-Harassment Training for Employees - Texas (SSE-RT1)	-	1 Year	Everyone	-	Anti-Harassment Training for Employees - Texas
Edit	Area Rea Repair and Service	-	Never	Joe Fitzpatrick, Sean Orsack, or Mishael Merino	-	-
Edit	Asbestos Safety Awareness (SSE-RT1)	-	1 Year	Fire / Hazmat Instructor / Safety... Read More	-	Asbestos Safety Awareness
Edit	Basic Plus	-	1 Year	EMT, Fire / Rescue Instructo... Read More	Fire watch,Welding, Cutting and Hot Wor... Read More	-
Edit	Benzene Awareness (SSE-RT1)	-	1 Year	Fire / Hazmat Instructor / Safety... Read More	Safety Training (In-house)	Benzene Awareness

Training Folders currently host 123 Training topics



Lessons / Designer

LESSON DESIGNER

Title

Benzene Awareness

Music

Ambient 4

Description

Benzene is very hazardous material, that exposes itself in several working environments. This lesson explores the definitions, health hazards, management strategies, and protection practices to keep workers safe when working around benzene.

Notes

Training(s)

Benzene Awareness (SSE-RT1)

Folder

None

Only visible if assigned

Require a passing score

90%

Save & Stay [Save](#) [Preview Lesson](#)

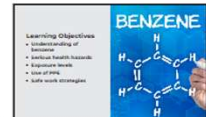
27 SLIDES • 12 MINUTES



SLIDE 1 • TEXT • WHAT IS BENZENE?

[Edit](#) [Move](#) [Move](#)

Video Graphic • In two thousand ten, the world health organization estimated 25% of global diseases, were linked to environmental factors, including exposure to toxic chemicals like benzene. Benzene is a colorless, flammable liquid, with a sweet odor. Benzene is formed from both natural and human processes. Natural sources include volcanoes and forest fires... but it is also found in crude oil, gasoline, and cigarette smoke. Benzene is used in the manufacturing of plastics, detergents, pesticides,



SLIDE 2 • BULLETS • LEARNING OBJECTIVES

[Edit](#) [Move](#) [Move](#)

Image Graphic • The objectives of this lesson, include an understanding of benzene, and the serious health hazards associated with it. The OSHA requirements to protect workers, based on exposure levels. Employer responsibilities, including air, and medical monitoring. The use of personal protection equipment, including respirators, and other safe work strategies. • Learning Objectives • Understanding of benzene • Serious health hazards • Exposure levels • Use of PPE • Safe work strategies




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Examples of additions we made based off a behavioral study on a job

Phone H | Phone V | Desktop

Respirators

- Follow respiratory protection processes
- Medical evaluation
- Respirator fit test
- Worn at all times above PEL
- Fit properly
- Clean shaven
- Respirator mask must be worn under tyvek, not on top of



General | Narration | Graphic | Bullets | Library Settings

Header

Respirators

Bullets

Follow respiratory protection processes	↑	↓	x
Medical evaluation	↑	↓	x
Respirator fit test	↑	↓	x
Worn at all times above PEL	↑	↓	x
Fit properly	↑	↓	x
Clean shaven	↑	↓	x
Respirator mask must be worn under tyvek, not on top of	↑	↓	x

+ Add



F.I.R.S.T.,LLC (First in Rescue Safety and training)

Question 11

Question Graphic Narration

Question: What minimum PPE should the rescue team have?

Answers:

Incorrect	A. Rescue harness and safety glasses	x
Incorrect	B. Tyvek and rubber boots	x
Incorrect	C. What is stated on the permit	x
Incorrect	D. Equal or better than what workers have	x
Incorrect	E. B & C	x
Correct	F. C & D	x

NOTE: Answers will be listed in random order

Explain: Rescue team needs at minimum what is on permit and equal to or better than what the workers have

Just one example of a custom question we added



F.I.R.S.T.,LLC (First in Rescue Safety and training)

How do you know how effective your annual training and employee growth development program is?

Some other craft trainings that are set up similarly.

Rescue Scenario Training

Rescue skill evaluations



Permit Confined Space Training

Air Monitor training



F.I.R.S.T.,LLC (First in Rescue Safety and training)

Rescue Scenario Evaluations

Link	Date	Evaluator	Name of Supervisor observed	Scenario Details	Comments on Supervisor	Supervisor Pass or Fail?	Technician 1 Name	Comments on Technician 1	Technician 1 Pass or Fail?	Technician 2 Name	Comments on Technician 2	Technician 2 Pass or Fail?	Technician 3 Name
Details	5/24/2024	John Hayes	Julius Davila	10. Vertical Rescue – Ladder Cage (From Above Method) – Elevated / Below Grade	None	Pass	Michael Medrano	None	Pass	Storm Patterson	None	Pass	
Details	5/24/2024	John Hayes	Ian Jones	4. Vertical Lowering – Elevated	None	Pass	Jonathan Rivera	Needs to work on talking with the patient.		Dain Nix	Communication and patient care with Dain was very good. Verbalized putting direct pressure and wrapping up	Pass	Mich Med
Details	5/24/2024	John Hayes	Kalix Rullier	2. Horizontal External Retrieval – Ground Level	None	Pass	Michael Medrano	None	Pass	Marcus Cortez	None	Pass	
Details	5/24/2024	John Hayes	Storm Patterson	7. Vertical Rescue – 4:1 BNT – Elevated / Below Grade	None	Pass	Freddy Chinchilla	None	Pass	Robert Gutierrez	None	Pass	
Details	5/20/2024	Jose Alvares	Jared Jeffries	4. Vertical Lowering – Elevated	None	Pass	Marcus Cortez	None	Pass	Adalberto Salinas	None	Pass	
Details	5/20/2024	Jose Alvares		10. Vertical Rescue – Ladder Cage (From Above Method) – Elevated / Below	Supervisor did not properly transition patient into system causing patient to drop a bit. Used Rummy as	Fail	Jeanette Contreras	None	Pass		Could not set up the change of direction	Fail	



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Screen shots of some of the details tracked in the rescue kills evaluation

MECHANICAL ADVANTAGE / HAUL SYSTEMS

Pass = Each team member shall select the proper amount of Pulley's, Mechanical Ascenders, Ropes, Utility Straps, Webbing, or Carabiners to build each system. Members must complete the system build i can demonstrate application.

Fail= Any team member who fails to select the proper amount of Pulley's, Mechanical Ascenders, Ropes, Utility Straps, Webbing, or Carabiners or fails to build each system *within the allotted time and or ca application.*

shall correctly build a minimum of 5 of the 6 systems in the required timeframe to receive a passing score in this section. The 4:1 block & tackle shall be placed on the floor beside the lowering system as a s back assessment. The 3:1 Z-rig will be timed on its own. The reach pole portion will include building the knot

4:1 Block n Tackle (3 + Fail)	Fail <input type="checkbox"/>	Pass <input type="checkbox"/>
4:1 BNT Time in seconds	<input type="text"/>	
4:1 BNT Knowledge / application	<input type="text"/>	
Simple 3:1 >2:1 Conversion (20+ Fail)	Fail <input type="checkbox"/>	Pass <input type="checkbox"/>
Simple 3:1 >2:1 Conversion time in seconds	<input type="text"/>	



F.I.R.S.T., LLC (First in Rescue Safety and training)

Screen shots of some of the details tracked in the rescue kills evaluation

SYSTEMS & PATIENT PACKAGING

SYSTEMS & PATIENT PACKAGING - Each team shall be assembled in groups of two, 1 rescuer & 1 patient. Only the rescuer will be evaluated. The patient shall not assist the rescuer or it will result in failure of that station. If the patient packaging orientation is being converted from another orientation, that is considered a conversion. Conversions will be timed differently from patient packaging that is started from the beginning. The grouped boxes below represent the option of starting from either the starting position or the start of the conversion position. Failure to complete any stations within the allotted time results in failure of that station. Rescuer must correctly build 6 out of 8 stations to pass this section. The patient and the backboard (if applicable) will be placed inside the packaging as a starting point. Tag lines are required on all full body patient packaging.

Station 1: "Main/Lower line & Safety" (6 minutes+ Fail)	Fail <input type="checkbox"/>	Pass <input type="checkbox"/>
Station 1: "Main/Lower line & Safety" time	<input type="text"/>	
Station 1: "Main/Lower line & Safety" knowledge / application	<input type="text"/>	
Station 2: Stokes Horizontal W/Backboard (6+ minutes fail) (2+ minutes conversion fail)	Fail <input type="checkbox"/>	Pass <input type="checkbox"/>
Station 2: Stokes Horizontal W/Backboard time in seconds	<input type="text"/>	
Station 2: Stokes Horizontal W/Backboard knowledge / application	<input type="text"/>	

PERSONAL PROTECTIVE EQUIPMENT

PERSONAL PROTECTIVE EQUIPMENT - Team member shall properly don the equipment for use. Errors or failure to complete any of the 4 stations within the allotted time results in failure of this section. SCBA will be separated into the pack, bottle, and mask as a starting point. It will and operational within the time frame. Additional section for ESE / Technician / Supervisor - Team member must provide the name of the 4 gases that the monitor tests for. Team member must provide the high and low range, and low alarm settings for the each of the 4 gases, along with hose to pull readings. A failure to provide any of the required information will result in a fail for that skill.

SCBA (2 mins + fail) (CRITICAL SKILLS) SSE Graduation -Supervisor	Fail <input type="checkbox"/>	Pass <input type="checkbox"/>
SCBA inspection and donning time in seconds	<input type="text"/>	
Respirators Filter Identification	Fail <input type="checkbox"/>	Pass P100 pre - dust particulate / OVA Organic <input type="checkbox"/>
Rescue Harness (2 mins + fail) (Critical Skill)	Fail <input type="checkbox"/>	Pass <input type="checkbox"/>
Rescue Harness Donning time in seconds	<input type="text"/>	
4-Gas Monitor Knowledge for ESE - Supervisor (Critical Skill)	Fail <input type="checkbox"/>	Pass <input type="checkbox"/>
Provide the high and low range, and low alarm settings for the each of the 4 gases	<input type="text"/>	
Provide time to length ratio for the hose to pull readings	<input type="text"/>	
FINAL PERSONAL PROTECTIVE EQUIPMENT SCORE:	Fail <input type="checkbox"/>	Pass <input type="checkbox"/>
Evaluator's Signature	<input type="text"/>	
Evaluator's Notes:	<input type="text"/>	



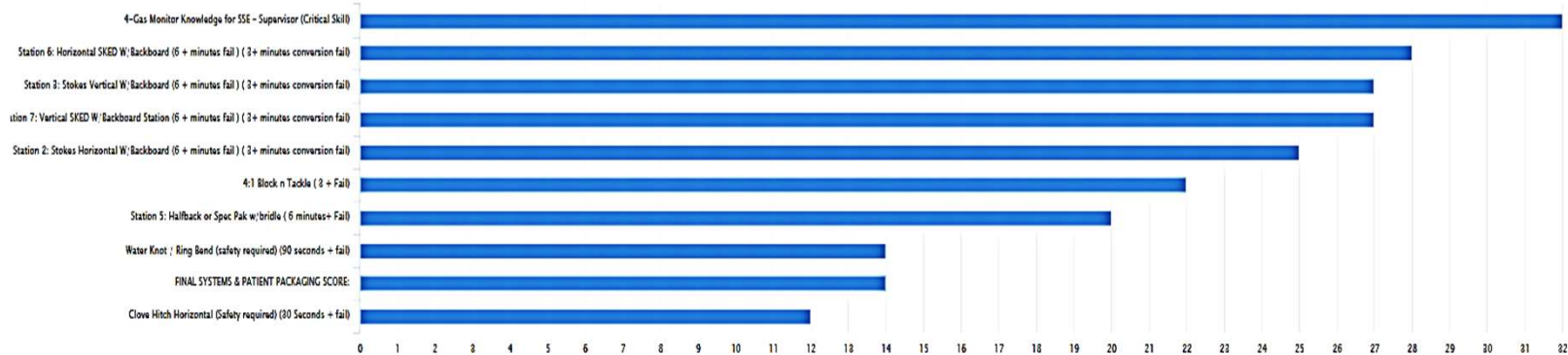
F.I.R.S.T., LLC (First in Rescue Safety and training)

Results of the rescue kills evaluation KPI lagging

[Individual](#)
[Trend](#)
[Map](#)
[Observer](#)
[Employee](#)
 Fail
 Pass
 Date Employee Name Evaluator Name Eval purpose Division Figure "8" Simple (no safety required) (30 seconds + fail) Figure 8 simple Time in seconds: Simple "8" comments on knowledge / application More ▾

FAIL

Top Responses Bar Graph





F.I.R.S.T.,LLC (First in Rescue Safety and training)

Results of the rescue kills evaluations by Employee

Technicians evaluation results	Count of Employee Name	Average of Score %
Kalix Rullier	1	100%
Nicholas Garcia	2	100%
Robert Cantu	1	100%
Wendell Safford	1	100%
Yvonne Longoria	1	100%
Luke Johnson	2	99%
Christian Torres	1	96%
Dillon Lane	2	96%
Fabian Benavidez	1	96%
Javier Clemente	1	95%
Nathan Rodarte	1	95%
Thomas Eck	1	93%
Brendan Mills	1	91%
Lucero Acuna	1	91%
Ivan Tovar	2	90%
Jared Jeffries	2	90%
Andrew Owens	1	89%
Taylor Cochran	2	88%
Jason Crow	3	87%
Nicholas Murillo	4	87%



F.I.R.S.T.,LLC (First in Rescue Safety and training)

Annual Permit Confined Space Training

Question	Incorrect Occurrences	Incorrect
What should be done if the Oxygen reading is + or - (minus) .2 from 20.9%	13	30%
What is the atmospheric test procedure on a vertical PRCs entry?	9	20%
When using a sampling hose how long should you test the atmosphere to verify sampling test is correct?	7	16%
A Rescue Supervisor can be the entry supervisor when...	4	15%
Airborne Combustible dust reaches a concentration that meets or exceeds its LFL if it obscures vision at a distance of how many feet?	6	14%
Nitrogen release can.....	6	14%
What is not a characteristic of a confined space?	4	9%
The low alarms on FIRST 4 gas monitors are set to alarm at.....	3	7%
Authorized entrants are to.....	2	5%
If you respond to a confined space rescue incident were an injured victim or entrant has been contaminated from a hazardous substance or product, the victim's employer is responsible for:	2	5%



F.I.R.S.T.,LLC (First in Rescue Safety and training)

Atmospheric Monitoring Training Test

At what levels will H2S, L.E.L and CO alert at lower level?

- Only on a Sunny Day
- There are no settings
- 10 PPM H2S, L.E.L 10%, and 35 PPM CO
- 15 PPM H2S, L.E.L 15% , and 50PPM CO

✎ Edit ⚙ Move ⌵ Move ⋮

At what levels will H2S, L.E.L and CO alert at lower level? 10 PPM H2S, L.E.L 10%, and 35 PPM CO 15 PPM H2S, L.I and 50PPM CO There are no settings Only on a Sunny Day

What is the atmospheric test procedure on a vertical PRCs entry?

- Take only a reading at the top.
- Take your first reading at the entry point and then every 4 feet as you lower the hose until reaching the bottom.
- Drop the hose strait to the bottom and leave it.
- Take your first sample at the bottom and progressively take readings every 4 feet as you pull the hose up.

SLIDE 11 - QUIZ - QUIZ

✎ Edit ⚙ Move ⌵ Move ⋮

What is the atmospheric test procedure on a vertical PRCs entry? Drop the hose strait to the bottom and leave it. Take sample at the bottom and progressively take readings every 4 feet as you pull the hose up. Take your first reading at tt point and then every 4 feet as you lower the hose until reaching the bottom Take only a reading at the top.



SLIDE 12 - VIDEO - 2024 BW 4 GAS FIELD BUMP TEST

✎ Edit ⚙ Move ⌵ Move ⋮

Video: 2024 BW 4 Gas Field Bump Test



SLIDE 13 - VIDEO - 2024 ULTRARAE FIELD BUMP TEST

✎ Edit ⚙ Move ⌵ Move ⋮

Video: 2024 UltraRAE Field Bump Test



F.I.R.S.T., LLC (First in Rescue Safety and training)

Audit Forms and Tracking Results

RESCUE / HOLEWATCH JOB SAFETY AUDIT

Job Safety Audit



* Your Name	* Date / Time
Date	* Supervisor
Technician (s)	Client
Job Number	Location / Address
Work being done by the client	

JOB FOLDER

Rescue Preplan is complete and accurate <input type="checkbox"/> Yes (10/10) <input type="checkbox"/> No (-10/10) <input type="checkbox"/> N/A (10/10)	Rescue preplan deficiencies
Rescue Preplan Comments	JSA Completed and Accurate <input type="checkbox"/> Yes (10/10) <input type="checkbox"/> No (-10/10)

Rescue Preplan Comments	JSA Completed and Accurate <input type="checkbox"/> Yes (10/10) <input type="checkbox"/> No (-10/10)
JSA signed and roles understood by each employee? <input type="checkbox"/> Yes (10/10) <input type="checkbox"/> No (-10/10)	JSA Deficiencies
Confined entrant accountability awareness (aware of workers Safety Plan /JSA Comments & # of workers) <input type="checkbox"/> Yes (10/10) <input type="checkbox"/> No (-10/10) <input type="checkbox"/> N/A (10/10)	
Time started in PACE? <input type="checkbox"/> Yes (2/2) <input type="checkbox"/> No (-2/2)	Equipment used selected in PACE? <input type="checkbox"/> Yes (4/4) <input type="checkbox"/> No (-4/4) <input type="checkbox"/> N/A (4/4)
Equipment staged properly <input type="checkbox"/> Yes (10/10) <input type="checkbox"/> No (-10/10) <input type="checkbox"/> N/A (10/10)	Equipment staging comments



F.I.R.S.T.,LLC (First in Rescue Safety and training) Audit Forms and Tracking Results

Supervisor	Count of Supervisor	Average of Score %
Jorge Garza	2	100%
Josue Luna	1	100%
Quron Gallow	2	100%
Scott Lanham (Terminated)	1	100%
JoAna Benavidez	4	99%
Catherine Moreno	2	98%
Camden Scalera	1	96%
Marcus Cortez	1	96%
Jimmy Esquivel	1	93%
Kelly Burns	2	93%
Hayden Anderson	4	90%
Bianca Contreras	2	88%
Nathan Rodarte	1	86%
Anthony Garcia	1	84%
John Hayes	1	84%
Anthony Christ	1	82%



F.I.R.S.T., LLC (First in Rescue Safety and training)

Portions of Custom Created JSA Forms

JSA

THIS FORM IS FOR INTERNAL USE ONLY THIS FORM IS TO BE COMPLETED DAILY AND NOT BE DUPLICATED OR USED AS ANOTHER ORIGINAL



* Your Name	* Date / Time

GENERAL INFORMATION

* Date	* Job Number
* F.I.R.S.T Supervisor	* Client / Customer
Client Contact	Client Contact #
Specific Site location/description	Work/Skills to be performed by FIRST & Client/Contractor
Is First actively lowering and extracting workers from confined space or high angle situation? <input type="checkbox"/> Yes <input type="checkbox"/> No	Method / Equipment used. Select all that apply <input type="checkbox"/> Tripod with 2:1, 3:1 or 4:1 <input type="checkbox"/> Tripod with winch /yoyo <input type="checkbox"/> High point anchor with 2:1,3:1 or 4:1 <input type="checkbox"/> Change of direction <input type="checkbox"/> N/A

Job Hazard Mitigation

- | | | |
|---|--|---|
| <input type="checkbox"/> 4 Gas Monitors | <input type="checkbox"/> Air Horn | <input type="checkbox"/> Attendant |
| <input type="checkbox"/> Barricades | <input type="checkbox"/> Benzene Monitor | <input type="checkbox"/> Communication |
| <input type="checkbox"/> Eye/Face Protection | <input type="checkbox"/> Fire Extinguisher | <input type="checkbox"/> Floor Covers |
| <input type="checkbox"/> Hand Protection | <input type="checkbox"/> Harness/Fall Protection | <input type="checkbox"/> Hearing Protection |
| <input type="checkbox"/> Heat Stress/Hydration | <input type="checkbox"/> High Visibility Vest | <input type="checkbox"/> LO/TO |
| <input type="checkbox"/> N.O.R.M. Meter | <input type="checkbox"/> PFD's (personal flotation device) | <input type="checkbox"/> PPE Per job Scope |
| <input type="checkbox"/> Respiratory Protection | <input type="checkbox"/> Rescue Standby | <input type="checkbox"/> Special Monitors/Site Specific |
| <input type="checkbox"/> Spotter | <input type="checkbox"/> Ventilation | <input type="checkbox"/> Walking/Working Surfaces |
| <input type="checkbox"/> Warning Signs | <input type="checkbox"/> Weather Alert/Lightning | <input type="checkbox"/> Bunker Gear |

Other Hazard mitigations (Describe)

Titles - RES=RESCUE SUPERVISOR RET=RESCUE TECHNICIAN HW=ATTENDANT BW= Bottle Watch FW= FIRE WATCH SAF=Safety Technician

NOTE: Signatures below verify that all information on this form and the Rescue Preplan have been reviewed and understood by all FIRST personnel on site and understand their job role.

NOTE: SIGNATURES BELOW VERIFY THAT ALL INFORMATION ON THIS FORM AND THE RESCUE PREPLAN HAVE BEEN REVIEWED AND UNDERSTOOD BY ALL FIRST PERSONNEL ON SITE AND UNDERSTAND THEIR JOB ROLE.

Technician 1 Name	Technician 1 Signature
#1 - * Number of Monitors Bump Tested	
4 Gas bar code ID#	Bump Test Oxygen Reading
Bump Test LEL Reading	Bump Test CO Reading
Bump Test H2S Reading	
#2 - * Number of Monitors Bump Tested	
4 Gas bar code ID#	Bump Test Oxygen Reading
Bump Test LEL Reading	Bump Test CO Reading
Bump Test H2S Reading	
#3 - * Number of Monitors Bump Tested	
4 Gas bar code ID#	Bump Test Oxygen Reading
Bump Test LEL Reading	Bump Test CO Reading
Bump Test H2S Reading	

ATMOSPHERIC MONITORING

Atmospheric monitoring required? <input type="checkbox"/> Yes <input type="checkbox"/> No	Number of entry locations at vessel
#1 - Number of entry locations at vessel	Monitor ID #
Initial Reading time	LEL Reading
Entry location	CO reading
Oxygen Reading	Benzene Reading
H2S reading	

SUPERVISOR CHECKLIST

* Supervisor Checklist Equipment ready <input type="checkbox"/> All rescue equipment and monitors inspected and	<input type="checkbox"/> N/A * Needs Comment	* Supervisor Checklist Bump tested and calibration good <input type="checkbox"/> Atmospheric monitoring equipment bump tested	<input type="checkbox"/> N/A * Needs Comment
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F.I.R.S.T., LLC (First in Rescue Safety and training)

Rescue Preplans & JSA Compliance

F.I.R.S.T Supervisor	Count of JSA	Count of Job #	% JSA submitted	RPP	DAYS WORKED	RPP %	Tool Box	Vehicle Insp	Sup Matrix Training
Anthony Garcia Total	41	41	100%	27	29	93%	13	2	2
Camden Scalera Total	4	4	100%	8	8	100%	6	1	
Chris Meaux Total	2	2	100%	0	0	#DIV/0!			
Fabian Benavidez Total	1	1	100%	0	0	#DIV/0!			
Ian Jones Total	3	3	100%	2	2	100%	2		
Jared Jeffries Total	10	10	100%	1	1	100%			
Jason Florom Total	8	8	100%	8	8	100%			
Kameron Dimas Total	1	1	100%	0	0	#DIV/0!			
Kelly Burns Total	26	26	100%	26	26	100%	4		
Landon Pelts Total	1	1	100%	0	0	#DIV/0!			
Nathan Rhodes Total	47	47	100%	38	38	100%	4	2	
Nathan Rodarte Total	15	15	100%	13	14	93%	4	3	
Nicholas Garcia Total	1	1	100%	1	1	100%			
Nicola Notarnicola Total	3	3	100%	2	2	100%			1
Payton Creel Total	1	1	100%	0	0	#DIV/0!			
Quron Gallow Total	65	65	100%	25	26	96%	60	15	
Reece Uresti Total	10	10	100%	10	10	100%			
Sarah Tran Total	1	1	100%	0	0	#DIV/0!			
Storm Patterson Total	1	1	100%	0	0	#DIV/0!			
Taylor Cochran Total	1	1	100%	1	1	100%			
Thomas Eck Total	67	68	99%	54	56	96%	4		1
Hayden Anderson Total	58	60	97%	64	65	98%	50		1
Jorge Garza Total	78	81	96%	73	75	97%	7	13	
Richard Bosquez Total	47	49	96%	41	46	89%			



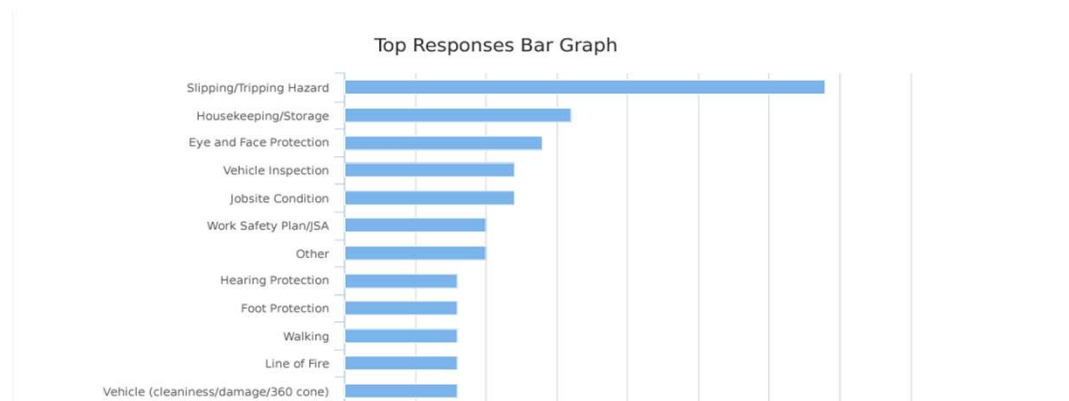
F.I.R.S.T., LLC (First in Rescue Safety and training)

Behavior Based and POP (People observing People)



Generated: Friday, May 31st 2024 at 10:54:39am CDT
Form: Behavior Based Safety
Filter: January 1, 2023 through December 31st
Found: 241 Responses

[At Risk](#) [PDF](#)





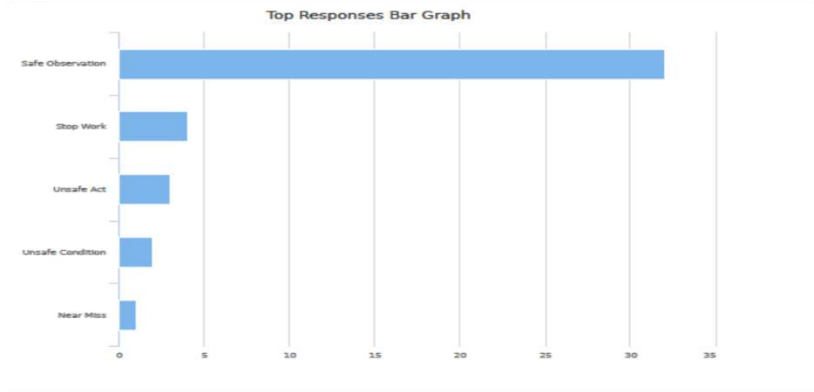
F.I.R.S.T., LLC (First in Rescue Safety and training)

Behavior Based and POP (People observing People)



Generated: Friday, May 31st 2024 at 10:57:46am CDT
Form: POP Card (People Observing People)
Filter: January 1, 2023 through December 31, 2023
Found: 35 Responses

Type of Observation [PDF](#)



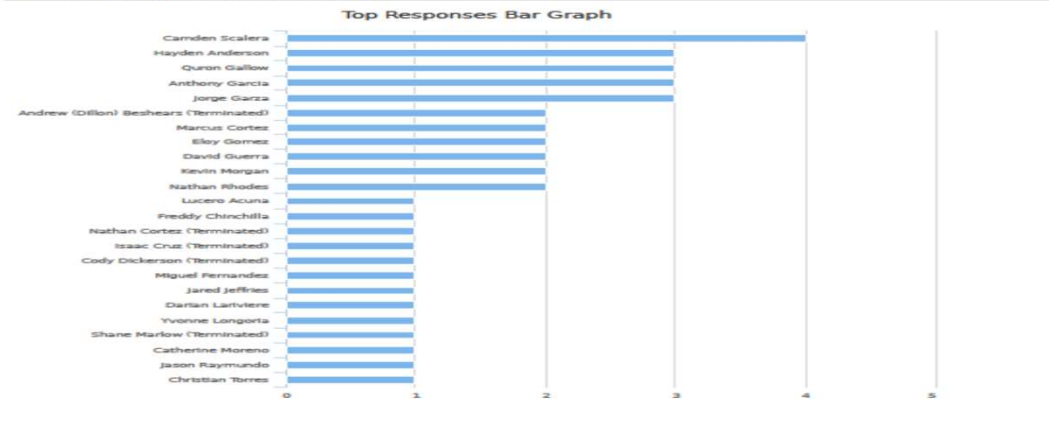


F.I.R.S.T.,LLC (First in Rescue Safety and training) Behavior Based and POP (People observing People)



Generated: Friday, May 31st 2024 at 11:01:16am CDT
 Form: POP Card (People Observing People)
 Filter: January 1, 2023 through December 31, 2023
 Found: 35 Responses


Names of persons observed [PDF](#)





F.I.R.S.T.,LLC (First in Rescue Safety and training) Behavior Based and POP (People observing People)



POP Card (People Observing People)	
Submitted By	Ouron Gallow
Surrogate	 Ouron Gallow
Started On	October 20 2023, 9:04am
Submitted On	October 20 2023, 9:30am (25 minutes)
Version	V2 (latest)
Updated	October 20 2023, 1:18pm
Report No.	32622157
POP Card (People Observing People)	
OBSERVATION DETAILS	
Date and Time	October 20th 2023 8:31 AM
Location	ENERGY Enterovv Power Station - Westlake
Service Line	Port Neches
Location Type	Customer location
Location Description	Cooling tower Cell K
Customer	Enterovv - Enterovv Power Station - Westlake-sth101@enterovv.com
OBSERVATION	
NOTES	WRS contractor harness ITC (International cooling tower)



Type of Observation	Safe Observation , Stop Work
Describe safe observation, behavior or condition	Rescue technician noticed ITC contractors webbing stitching on the legs of his harness was severely frayed. Before he was about to make entry into PRSC cooling tower cell K.
Describe hazardous conditions or at risk behavior	When it comes to frayed body harnesses, it's definitely a hazardous condition. A frayed harness can compromise its integrity and put the user at risk of falling or injury. It's important to regularly inspect and maintain safety equipment to ensure it's in good working condition. If you notice any signs of wear or damage, it's best to replace the harness immediately.
Names of persons observed	Ouron Gallow , Nathan Rhodes



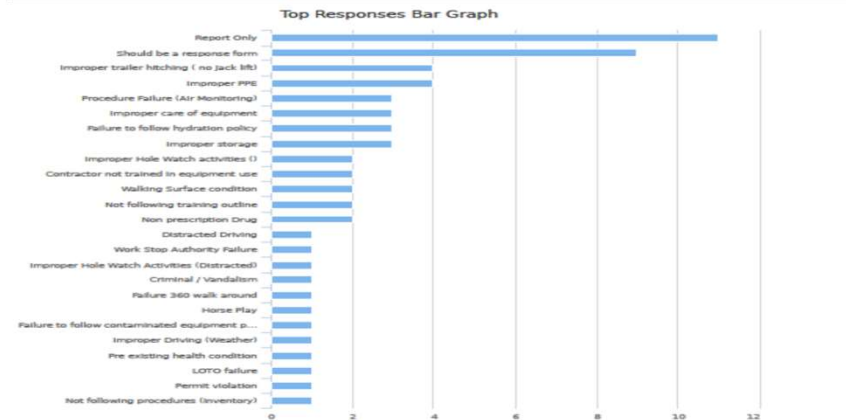
F.I.R.S.T.,LLC (First in Rescue Safety and training)

Incident Reporting , Root Causes and Corrective Action



Generated: Friday, May 31st 2024 at 11:20:52am CDT
Form: Incident Report
Filter: January 1, 2023 through December 31, 2023
Found: 62 Responses

Root Cause Code [PDF](#)





F.I.R.S.T.,LLC (First in Rescue Safety and training)

Resources



After hours Non Emergency & Test Service Providers 1.2	Non Emergency and after hours testing providers
Bump test for Benzene PID 1.0	Benzene bump test... enter results into JSA
Bump test video 1.0	Bump test video, bump test video... enter results into JSA
Confined Space Policy 1.3	Confined Space Policy
DISA Policy 1.2	DISA Policy
Emergency Action Plan 1.1	Emergency Action Plan
Emergency Contacts 1.2	Emergency Contacts
FIRST Drug and Alcohol Policy 1.2	FIRST Drug and Alcohol Policy
FIRST Medical Protocols 1.0	FIRST Medical Protocol
FIRST, LLC Health and Safety Policy 1.3	FIRST LLC Health and Safety Policy
Fleet Dafety 1.1	Fleet Safety
Heat Stress 2023 1.0	Heat Stress 2023
Link to FIRST PCR 1.0	First Aid or EMS Response Patient Care Report
OSHA 2023 TRENCH VIOLATIONS 1.0	OSHA 2023 TRENCH VIOLATIONS
Out of town Jobs (Visitors) 1.1	Out of town Jobs (Visitors)
Out of town job vehicle policy 1.0	Out of town job vehicle policy
OSHA 2023 TRENCH VIOLATIONS 1.0	OSHA 2023 TRENCH VIOLATIONS



F.I.R.S.T.,LLC (First in Rescue Safety and training)

We have found that KPA (affectionately known as Keeping People Alive) can in fact help do just that. By utilizing the resources available and customizing them to our companies and employee needs, it is fostering a continuous growth and development process as a company and for our employees.

Whether you use KPA, or another similar compliance and training program, please use it to its fullest potential for you, your employees, your clients, your families and friends.

Q & A