



# Revolutionize Your Safety Program

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# Today's Presenters

*Revolutionize Your Safety Program*



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# Current State of High Hazard Safety Mgmt

*Safety Data often goes into a “black hole”*

Safety teams have little insight into what is getting done – and who isn't doing what they're supposed to doing.

- Paper-heavy processes to collect field safety data are time consuming and inefficient
- Spreadsheets for managing certification and training data become unwieldy and difficult to extract good data
- "Disconnected" point solutions creates confusion and challenges, especially for field level users
- Safety binders with printed materials, safety documents, or certificate data get lost onsite or are simply not available when someone needs them



# Why Make the Change

*Reduce Your Exposure to Costly Fines, Keep Workforce Safe, and Cut Your Safety Admin Time*



1. Save Time and Money
  2. Maintain OSHA Compliance
  3. Keep Workforce Safe and Healthy
- Access to the data you need, when you need it
  - A shift from reactive to proactive
  - More efficient processes for field and safety teams

# High Quality Training Makes a Difference

- Meets compliance and certification requirements
- Engages the learner
- Industry-specific content is tailored for the learner
- Consistency is critical
- Is updated and refreshed regularly
- Assesses the learner's understanding of the content



# Limitations of excel and sign-in sheets

- Not easily maintained/time consuming
- Challenging to quickly extract pertinent data
- Not being able to run reports easily
- No “clean” way to share proof of training
- Lack of automate reminders/notifications



# What to expect in a modern training management platform

- Everything is in one place
- Online training/courses via LMS
- Group and Individual training options
- Instant access to data
- Reporting that shows where you are right now
- Meets your learners where they are
- Automation of alerts and reminders



# Toolbox Talks for a Digital World



- Paperless toolbox talks tracked in the matter of minutes
- Ensuring proof of training for all meeting attendees is critical from a compliance standpoint
- Putting the ownership in the hands of the field leads
- Automatic reminders, notifications, alerts and shareable PDF reports
- Source reputable content from online providers



# Job Planning with a Purpose

- Job Planning = Job Hazard Analysis, Pre-Task Planning, Job Safety Analysis, etc.
- Key components include safety and health consideration checklists, permits required checklist, tools and equipment required checklist.
- The three column approach to job planning
- Incorporating a risk assessment matrix for better insight and analytics
- An informed, educated, and aware field staff will yield positive results from an incident perspective



# Incident Management made Seamless

- Define critical steps to your incident management workflow
- Leverage data collected in the incident management process to populate OSHA Logs
- KPIs such as DART and TRIR provide at a glance metrics
- Consider electronic logging of OSHA reportables for seamless yearly submissions to OSHA



# Turning Field Data into KPIs That Matter

- Analytics and metrics lead to safer jobsites
- Project scorecards determine project health
- Quickly assess all data being collected to analyze trends, key performance indicators, and leading/lagging indicators



# Preparing for Implementation

## 1. Have import data ready

- Projects/locations, users (employees), certificate history
- Good data in, good data out
- Excel format will always be best

## 2. Devices in the field?

- Determine if your field team needs mobile devices or if the devices they have will work
- Consider what platforms the software is available on

## 3. Identify Super Admins

- Who will be responsible for “admining” the software (add users, add projects, maintain core data)

## 4. Admin & Field Training

- 90%+ of software rollouts are fully adopted when the field users are trained effectively
- Consider whether you will ask the software provider to train the team or will you take the “train the trainer” approach

# Integration Saves Time & Money

## ➤ Benefits of Integration

- Gives an “all-in-one” experience
- Reduction of rework or double entry
- Automated data flow to/from linked software

## ➤ Questions to Ask

- Does the software have an open API?
- Can the software connect to an open API?
- Does the software charge for integration setup?
- How frequently does the integration run?



# KPA's Tools for Success

*Manage Your Construction Safety Program in an All-in-One EHS Software*

- Field Safety Processes, Digitized
- Fast and Flexible Form Management
- Award-Winning Online Training
- Safety Data Sheet Management With Over 70 Million SDSs
- Designed For A Mobile Workforce
- Reporting & Insights
- Configurable To Your Business



# Come See KPA at ISRI 2024

*April 15 – 18 | Mandalay Bay | Las Vegas*

- Swing by KPA Booth 514 to chat with Shawn & Taylor and get a demo of KPA Flex
- Join KPA's Joe Souza for  
It's Getting Hot in Here: Heat Illness Prevention Best Practices  
*Thursday, April 18, 9:30 – 10:45 a.m.*



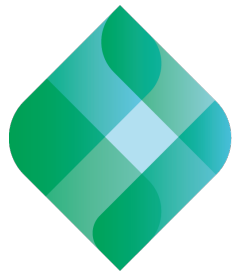
**I'M SPEAKING**

**JOE SOUZA**  
DISTRICT MANAGER, EHS OPERATIONS  
KPA

**JOIN US**  
*at Fabulous*  
**ISRI 2024**  
LAS VEGAS

**April 15-18, 2024**

The graphic features a circular portrait of Joe Souza on the right. The background is a blue gradient with a city skyline silhouette at the bottom. A yellow banner with a red starburst contains the text 'JOIN US at Fabulous ISRI 2024 LAS VEGAS'. A red banner at the top says 'I'M SPEAKING'. The dates 'April 15-18, 2024' are at the bottom right.



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