

MAKING SAFETY FUN

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HELLO!

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OBJECTIVES



Strategies to Improve Employee Involvement to enhance your Safety Culture



Benefits of an Effective Employee involvement approach



Easy to Use and Understandable Ideas to accelerate Employee Involvement



HOW DO YOU HAVE FUN?

Kahoot!

WWW.KAHOOT.COM |

CHOOSE

- As you enter work, please **CHOOSE** to make today great. Your colleagues, customers, team members, and yourself will be thankful.



PLAY

- Find ways to **PLAY**. We can be serious about our work without being serious about ourselves.





BE THERE

Stay focused in
order to **BE THERE**
when your
customers and team
members most
need you.

MAKE THEIR DAY

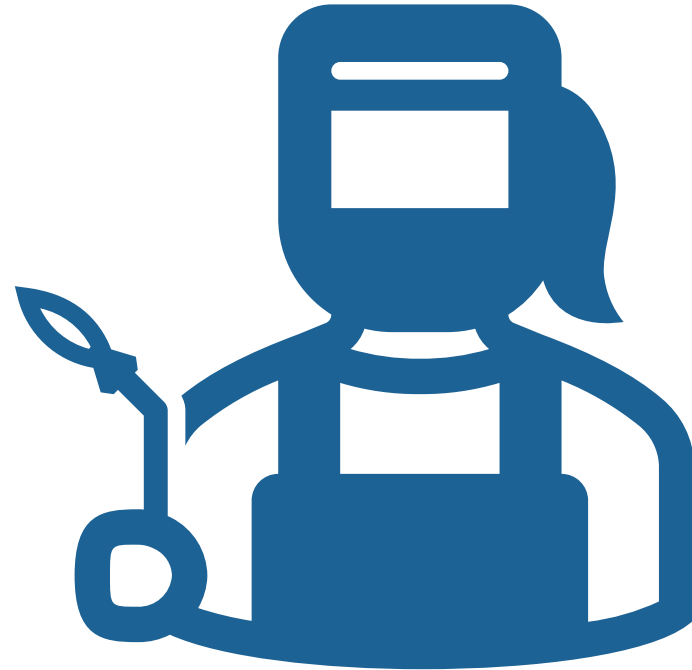
- And should you feel your energy lapsing, try this sure-fire remedy: Find someone who needs a helping hand, a word of support, or a good ear – and **MAKE THEIR DAY!**
- fishphilosophy.com



INVOLVE EMPLOYEES

- Ask
- Listen
- Positive Reinforcement

How does this help?





SAFETY COMMITTEE

SAFETY COMMITTEE

Round Robin Instruction

They do walk around

- Report to supervisors
- Develop solutions

Plant Manager accompanies

- Take a Photo with the best department and post.

TRAINING/MEETINGS

- Change the way it is presented.
 - PowerPoint Presentation
 - Plant Tour
 - Hands on
 - Different Presenter

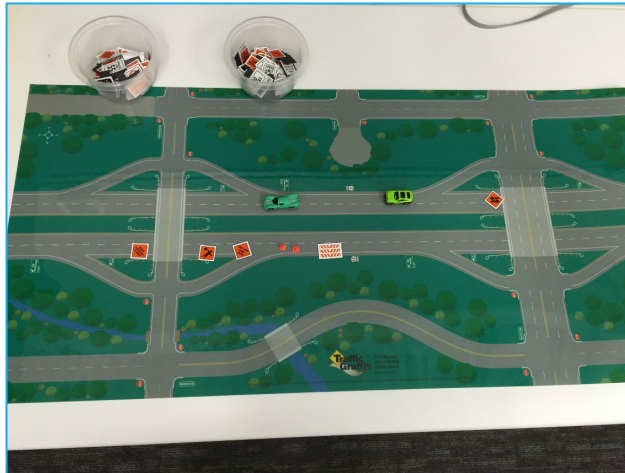


STRETCH



TRAINING/MEETINGS

- Interactive Training
 - Develop and present briefings



TRAINING/MEETINGS

- Employees/Safety Committee Develop and Conduct the Training
- Talk about current issues/problems/tasks
- Pictures
- Videos
- Games
- Puzzles





GET NOTICED

- Attract attention

- Signs and posters
- Photographs of event, group recognition
- Rotating trophy
- Emails



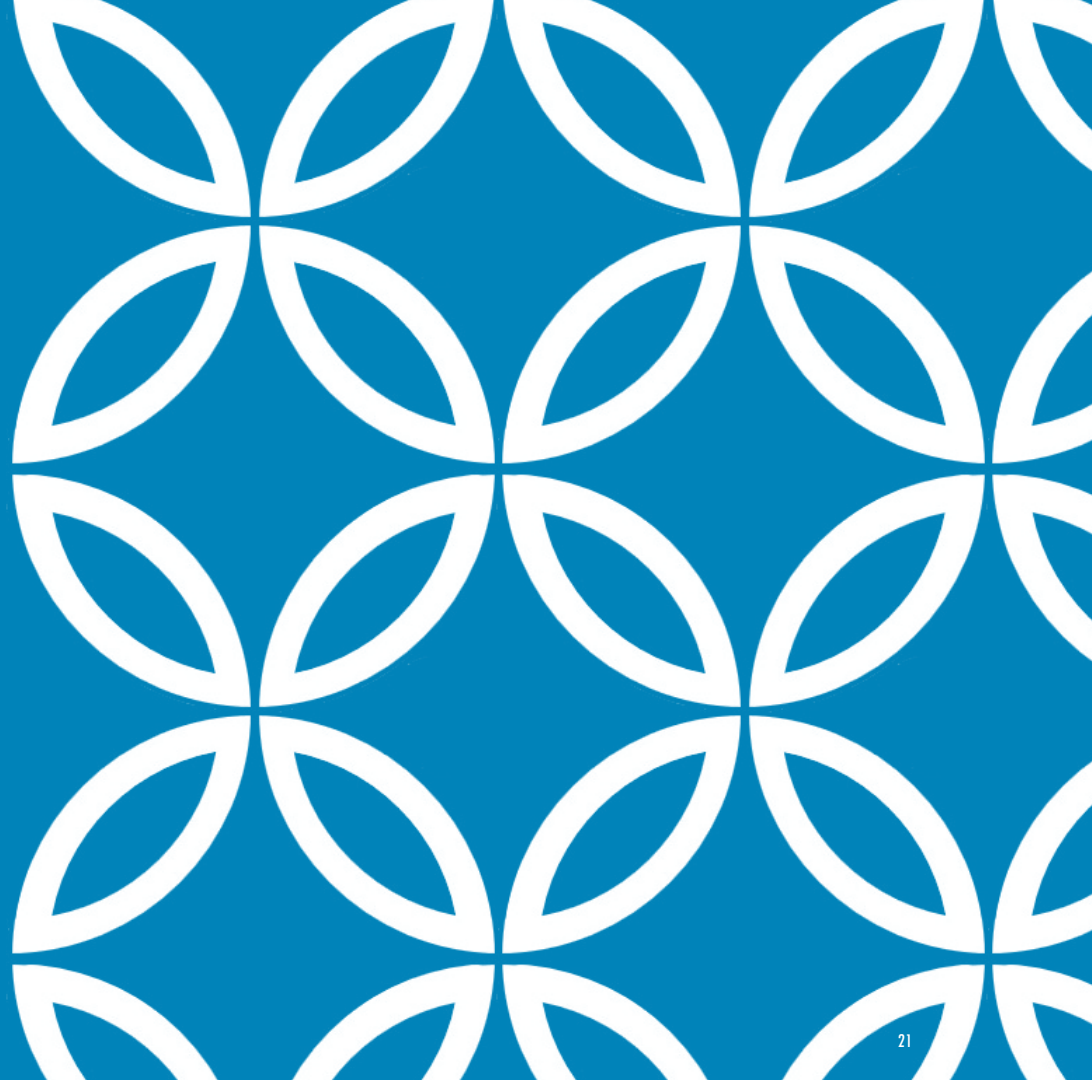
GET NOTICED — TRACK LEADING INDICATORS



COMPETITION

Health competition can be fun

- Don't reward for zero incidents
- Points for reporting near miss, concerns, etc.
- Positive reinforcement



RECOGNITION

- Individual actions
- Reach Major Goal
- Award for Superior Service



RESOURCES

- Safety FUNdamentals by Linda M Tapp – 77 games and Activities to Make Training Great
- www.makesafetyfun.com
- <http://www.businesstrainingworks.com/training-resources/making-lectures-active>
- Trainers Warehouse

The image features the word "JEOPARDY!" in a large, bold, 3D-style font. The letters are a bright, glowing yellow-gold color with a metallic sheen and a dark shadow on the right side, giving them a three-dimensional appearance. The text is centered horizontally. Behind the text is a circular globe of the Earth, rendered in a digital, pixelated style with a color palette of oranges, reds, and purples. The globe is set against a dark blue background filled with numerous small, bright white stars, creating a cosmic or space-themed atmosphere. A registered trademark symbol (®) is located at the bottom right of the exclamation point.

JEOPARDY!®

*Alphabet
Soup*

Cartridges

O₂
Deficiency

Elements

Resp.
Hazards

**Motley
Crew**

\$100

\$100

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_____ is a regulatory limit in the United States for exposure of an employee to a chemical substance or physical agent

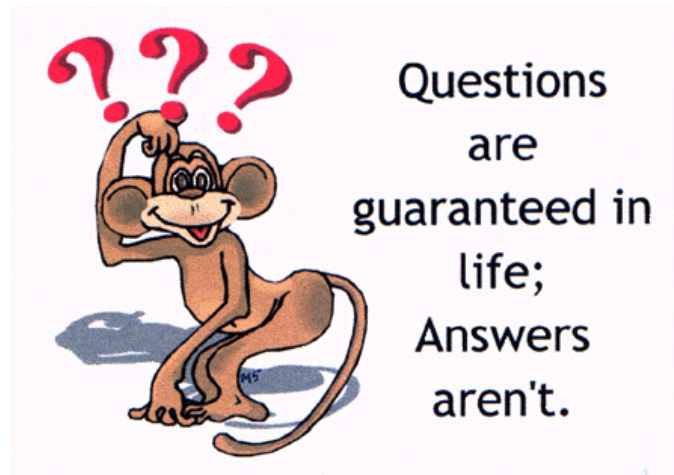
\$300

What is PEL?

(Permissible Exposure Limit)

\$300

QUESTIONS



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Ashley is a Certified Industrial Hygienist (CIH), Certified Safety Specialist® (CSP) and industrial hygienist with more than ten years of experience.

In her role as an industrial hygienist at Safex, she performs qualitative and quantitative industrial hygiene assessments, including developing industrial hygiene sampling schemes, calibrating industrial hygiene equipment, conducting air and personal industrial hygiene monitoring, submitting samples to laboratories and interpreting analytical data. She's experienced in conducting industrial hygiene sampling for organic vapors, metals, welding fumes, silica, total/respirable dust, lubricants, acids/bases and metal working fluids.

At Safex, Ashley supports numerous clients. Some highlights include:

- developing and implementing sampling strategies;
- interpreting results and helping with qualitative assessments at a large steel mill;
- serving as part of an audit team for an ice cream manufacturer and a retail clothing operation; and
- supporting a multi-facility refractory manufacturer with their exposure assessment program.

Ashley is experienced with sound level mapping and personal noise dosimetry in various occupational environments, and indoor environmental air surveys to evaluate moisture intrusion and airborne and surface fungal concentrations. Additionally, Ashley provides regulatory interpretation of OSHA standards to clients, respirator fit testing, ergonomic assessments and lab hood evaluations.

Ashley is part of the Safex instructional team, and has facilitated training on ergonomics, hazard communication, fundamentals of industrial hygiene, LOTO, noise exposure, silica and other safety topics.

Ashley holds a B.S. in Industrial Hygiene and a B.S. in Environmental Health from Ohio University.