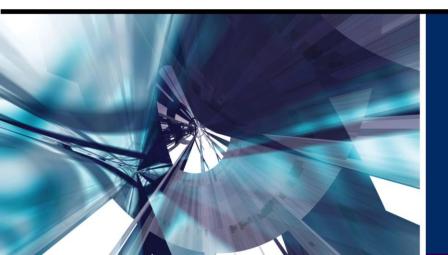
# ASSET| PROTECT|ON







## LEADING PEOPLE TO SAFETY

By: Robert Foster, Vice President, Marketing and Communications

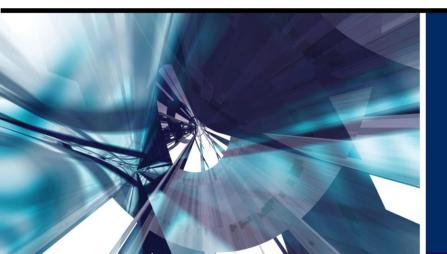














## Leading People To Safety

- •Don't Get Stuck in the Past
- •Make Your Aim Execution
- •Design your Safety and Asset Protection Platform as a Blueprint for Evolution









## Don't Get Stuck in the Past

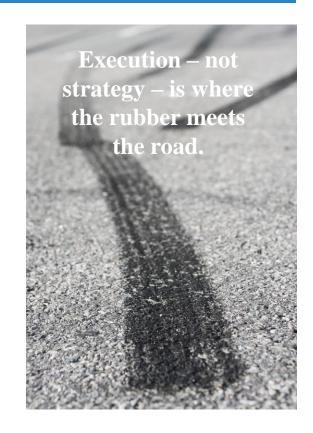
- Think differently inside the box!
- Don't be chained to historical rules of safety
- Safety Strategy needs to be Disruptive and Adaptive
- Long-term *value* is not created in straight lines





## Execution - Getting It Done

- Safety and asset protection efforts get real when the aim is execution
- Execution is about *exposing* reality and acting on it!
- Historical safety programs have little to do with the reality of execution.







## Blueprint for Evolution

- Don't paint yourself into a corner
- A place to "launch for consistent interpretation"
- Well-designed safety platforms evolve and grow



## How can you achieve This?

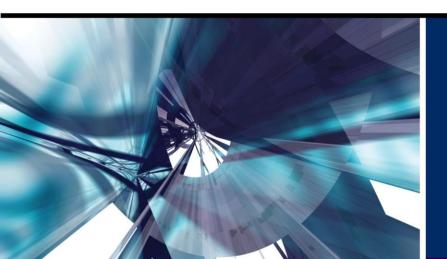
- Make it matter
- Make it simple
- Make it stick
- Make it Pay







## Make it Matter...









### Make it Matter

- Engage entire organization top to bottom
- Don't just copy other safety programs
- Avoid Safety Roulette
- Create a sense of winning!

Don't fall into the trap that safety doesn't matter until it does!





### MAKE IT MATTER ENGAGEMENT

- Share information freely
- Nothing is secretive when it comes to protecting people and your business
- Pull people in you know, the actual people doing the work!





## Make it Matter Don't Copy, Lead!

- Off-the-shelf programs rarely work!
- When you copy other safety programs you skip understanding how safety / asset protection should work for YOUR organization
- When you copy, you are always in the passive position, you never lead.





## MAKE IT MATTER AVOID SAFETY ROULETTE

• Safety is #1 – or is it profit? Your employees?

Your Customers?

- Safety...
  - is customer service
  - is profitability
  - is a business priority





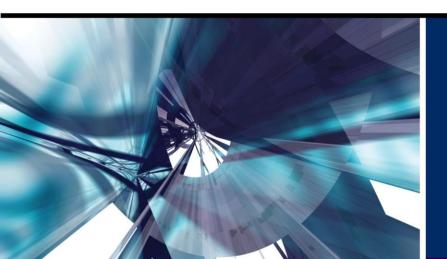


## Make it Matter Winning at Safety

- Winning *is not* the absence of failure; safety and asset protection *is not* the absence of injury or loss.
- Determine what winning looks like in safety and asset protection in your organization
- Create a sense of winning beyond zero injuries / loss
- *Change* people's idea of what they can do as an individual, as a company, and their idea of themselves.



## Make it Simple...







## Make it Simple

- Integrated (where it makes sense)
- Put safety / asset protection platform in operational terms
- Get *rid* of things that don't work
- Smart design!







## Make it Simple Integration / System-Based

- A healthy and safe work environment must be *incorporated into the fabric* of daily operations.
  - Safety / AP needs to join quality, productivity, customer focus and profitability as "the way business is done"
- Adopt a *systematic/system-based approach* to safety and asset protection
- Safety / AP Platform *must reflect* fundamental belief that *keeping team members safe from injury* is not negotiable.





## MAKE IT SIMPLE PUT IN OPERATIONAL TERMS

- The working environment is *complex, dynamic and demanding*; Your teams are making decisions constantly.
- Translate your Safety / AP platform into operational terms or *it won't get done!*

What one does easily, one does well.

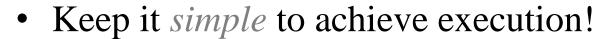
- Andrew Carnegie





## Make it Simple Get Rid of Things That Don't Work

- What you need versus what you you want
  - # of checklists
  - Content / Materials
  - Required forms / documentation
  - # of steps



Increase effectiveness and knowledge – not steps or SOPs.



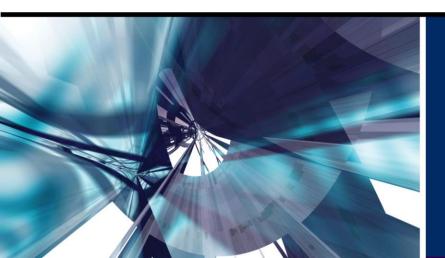


## MAKE IT SIMPLE SMART DESIGN

- Informed decision making / knowledge of risks
- Build Safety / AP platform to be *relevant to* business and team members' *desires and needs*.
- Every organization is different; A one-size-fits-all approach is simply ineffective.
- Do not lose sight of what your Safety / AP Platform will be like *experientially, aesthetically, visually and functionally.*



## Make it Stick...









### Make it Stick

- Safety *Effort* + *Supportive* Communication
- Keep it interesting!
- Telling isn't training
- Habitual Safety



The first requirement of effective communication is getting attention, the second is keeping it. [Made to Stick, Dan Heath]





## MAKE IT STICK SUPPORTIVE COMMUNICATION

- Both parties enhanced by the exchange
- People identify themselves as *part of the solution*, not the source of the problem
- Communicating knowledge *is a greater challenge* then possessing knowledge
- Take an inclusive approach
- Aim is *productive* dialogue / communication

Three types of conversations: everyone talks and nobody listens - one person talks and others listen - no one talks and everyone listens.





### MAKE IT STICK KEEP IT INTERESTING

- Interest *keeps* attention!
- Place an idea or thought at the front of a person's mind by making the concern active.
- Common sense is the *enemy* of sticky messages
  - People won't obsess over remembering something they intuitively already get
- Fire people up! *Engage them* let them in.



## Make it Stick Telling Isn't Training

- Telling is not the same as actually training
- Provide rationale knowing *why I should learn about safety / AP* and valuing it increases the probability of real learning.
- Can't just add water to your Safety / AP platform: Training is not only necessary, it *creates options*.
- Train to ensure safety practices and understanding of risks stays with people no matter where they go in the organization.





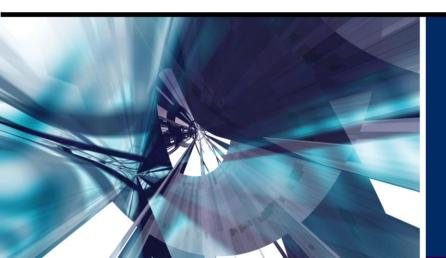
## MAKE IT STICK HABITUAL SAFETY

- It's personal!
  - Taking personal responsibility has a stronger impact on safety performance
- Involve your team *in their own* safety management
  - Best way to ensure rules / steps are ignored is to leave your team out of the process
- We're creatures of habit fill the day with *positive safety habits* or negative ones creep in.





## Make it Pay...









## Make it Pay

- Invest in people and safety!
- Stop doing things that don't work
- Get Trendy [data trendy]



What would it mean to your bottom line if you reduced safety-related / AP-related losses by 20%, 30%, 40% or more?





## Make it Pay INVEST IN PEOPLE AND SAFETY



It's not only the right thing to do, it's the profitable thing to do.

- Safety / AP impact the bottom line. Period.
- You can actually cut costs by investing in people and safety!
- Are you *investing* in Safety / AP or just *spending* money?
- Safety / AP cannot be separated from productivity and cost.





## Make it Pay Pay Yourself First!

- Taking risks is a business necessity; but taking risks with the safety and health of your team *is not worth the gamble*.
- Injuries are *preventable*; for every dollar spent on prevention, you can expect *up to six times ROI* (OSHA)
- Direct *correlation between* a company's performance in safety and its productivity and profits.
- Safety / AP platform promotes positive brand image and helps *retain talent*.



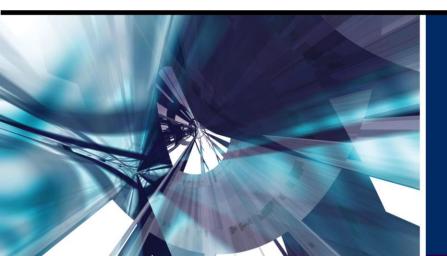


## MAKE IT PAY GET TRENDY!

- Simply observing and correcting is a *Band-Aid solution* that won't address root causes.
- Dedicated *smart analysis* can be like looking into your Safety / AP crystal ball.
- Use *data trends* to determine where you are today, where you want to be, and how you will get there.
  - Key: data to insights, but more importantly insights to action!
- Communicating safety / AP data and insights is just as important as collecting it!



## C.A.R.E.









## Show Real Caring...

- Connect
- Appreciate
- Respect
- Everyone







## C.A.R.E. BECAUSE IT IS THE RIGHT THING TO DO

- There is a link between "satisfied workers" and satisfied customers:
  - They are not mutually exclusive
- The customer experience will never exceed that of the employee experience.
- If you disregard the *importance of connecting* with your teams, you lose the benefit of a dedicated, long-term team.
- Higher engagement → More Focus → Fewer Mistakes → Better Safety Outcomes

"...in one company, engaged employees were five times less likely to have a safety incident and seven times less likely to have a safety incident involving lost time.

## Thank You!







