

Roles, responsibilities and results for behavior-based safety

ne of the main reasons behavioral safety efforts fail is a lack of clear roles, responsibilities and desired results. A role is how you will be perceived, responsibilities are things you can be observed doing, and the results are what should happen as a result of your efforts. Having implemented hundreds of unique processes, here are just a few examples for your consideration.

 Management roles: Selector of steering committee members, accountability manager, resource for action plans, cheerleader for the efforts, confidence-builder and motivator.

· Management responsibilities: Provide resources for success. Hold leaders accountable for their support. Approve or reject action plan requests for help from the committee. Approve "easy win" projects to show support and add motivation. Inquire about the process often and provide specific positive reinforcement whenever possible.

· Management results: Steering committee members will feel valued and supported. Behavior-based safety (BBS) will have needed time and resources. Successes in BBS will be recognized and celebrated. Committee action plans will be implemented or rejected

with explanation. Support for BBS will be consistent and improving.

· Supervisor roles: Facilitator of the observation process, scheduler of coverage for committee members and observers, encourager of BBS participation.

· Supervisor responsibilities: Communicate the role, priority and importance of BBS to all employees. Work out scheduling issues for committee members and observers. Encourage workers to participate in BBS.

• Supervisor results: BBS will operate smoothly in their areas. BBS participants will feel accommodated and appreciated. Suggestions from the BBS steering committee will be implemented or rejected with explanation.

• Steering committee member roles: Designer, director and promoter of BBS for the site.

· Steering committee member responsibilities: Remain a BBS subject matter expert. Design and continuously improve the checklist, observation and data management strategy, succession planning and motivation strategies. Meet regularly to review data, develop and review action plans, and

plan and execute communication strategies. Meet with observers to solve problems and improve quality. Audit and adjust the BBS process. Communicate and publicize focus, status and successes.

• Steering committee member results: BBS will produce great process indicators, injury reduction and improvements in the overall culture.

· Observer roles: Coach safety improvement, set personal example for safety and support the steering committee.

• Observer responsibilities: Gather insight on risks and their reasons. Give balanced feedback to observed workers. Identify barriers and obstacles to safe behavior. Prepare to become a steering committee member.

• Observer results: Everyone will be reminded to work safely, refocused on checklist behaviors, challenged to question perceptions and habits, asked to identify barriers and obstacles, and listened to for questions and suggestions.

· Employee roles: Personal example of safety excellence, collaborator on solving safety problems.

TRADE UPDATE

• Employee responsibilities: Cooperate with the observation process. Be open to opportunities to improve safety-related behaviors. Discuss safety issues with observers and offer suggestions. Help observers identify barriers and obstacles to safety. Set a good example.

· Employee results: Constantly increased safety awareness and precaution-taking. Focused checklist items to improve safety. Cooperation with the BBS process.

Several processes also have a facilitator or sponsor who leads the efforts. If readers would like the suggested list for these individuals and additional examples for those outlined herein, contact the author at info@ProActSafety.com.

Shawn M. Galloway is the president of ProAct Safety and coauthor of several bestselling books. As a consultant, adviser and keynote speaker, he has helped hundreds of organizations within every major industry internationally achieve and sustain excellence in performance and culture. He is also the host of the highly acclaimed weekly podcast series Safety Culture Excellence[®]

For more information, call (936) 273-8700 or email info@ProActSafety.com.

> &Gas Safety and Health

OSHA

Exploration & Production



- Offering second to none, on-site engineering expertise, supporting application troubleshooting and product specifications
- Full portfolio of sealing solutions including Flexitallic's leading spiral wound, sheet, FlexPro and traditional product lines (available in standard and special materials)
- Stocked with inventory and all the necessary manufacturing machinery
- 24/7 emergency call out services available

LOCATION HIGHLIGHTS

- New construction with over 26,000 square feet of manufacturing space
- Prime location on Hwy 30, close to you
- Employing over 15 new full-time team members including: engineering, manufacturing and sales personnel

www.flexitalliclouisiana.com

BRANCH MANAGER/SALES William Michelli 225.442.3580 wmichelli@flexitallic.com

REGIONAL SALES MANAGER Ed Daigle 225.226.2810 edaigle@flexitallic.com

APPLICATION ENGINEER Eric Fuselier 832.584.3219 efuselier@flexitallic.com



2016 OSHA Oil & Gas Safety and Health Conference

From left, Kurt Eichelman of 3M Fall Protection welcomes Johnny Baxter and David Burleson of Martin Transport to his company's booth at the 2016 OSHA Oil & Gas Safety and Health Conference



Kyle Ford, right, of Munro Safety Apparel stops by GlenGuard's booth manned by Andrew Medley.



From left, Tyndale's Tamara Caponegro, Todd Neff, Freddy Sanchez, Ken Meschwitz and Scott Margolin promote their Managed Apparel Programs that focus on safety compliance



From left, Craig Cockrell, Karen Crawford and Richard Page tell conference attendees about Honeywell's complete line of personal protective eauipment.