

PROGRAM PARTICIPATION

PRESS RELEASE TEMPLATE

Questionnaire To Write A Program Participation Press Release

The purpose of this press release is to publicize participating in a program, such as a training exercise, team-building program, voluntary safety evaluation, etc.

The following questionnaire is designed to help you organize the most relevant information for this type of press release. Providing clear, concise, and informative answers will directly impact its quality. Whether your goal is to write the press release yourself or submit a fact sheet to a professional writer, take the time to organize and explain the facts of your development by answering these questions.

Company Name: Haleson Manufacturing⊠

Website: www.halesonmfg.com

Target URL: http://halesonmfg.com/

capabilities.htm

Name Of The Program In Which The Company Participated:

Industrial Safety Council Self-Audit Facility Program

Program/Hosting Organization Website:

The Industrial Safety Council

Date Of Participation:

March 29th, 2022

Duration:

Six hours

What Did The Program Consist Of:

Training and guidance for performing self-run safety assessments on a quarterly basis. The assessments spot specific facility issues that are commonly checked by OSHA and other industrial safety and inspection groups.

Why Did The Company Choose To Participate:

To ensure all of our workers are safe and fully informed on what they need to do to avoid injury and hazards when performing their jobs. To protect our organization from liability and keep our processes running smoothly.

What Departments, Teams, Individuals Participated:

This was a company-wide program. Our production floor and warehouse staff underwent additional training that was related to the more physical aspects of their jobs and tasks associated with heavy, potentially hazardous machinery.

Describe Some Of The Program Activities, Exercises, etc.:

Our team was given a presentation, participated in a Q&A session, and learned how to perform thorough assessments on their specific workstations and equipment. All of our machinery operators also learned how to complete a multi-point evaluation of their equipment at the beginning and end of their shifts.

What, If Any, Certifications Or Accreditations Were Gained Through Completing The Program:

2022 Industrial Safety Council Self-Audit Facility Program Completion

How Will Completing This Program Benefit The Company And Its Customers:

We prioritize the safety of everyone who works at Haleson Manufacturing. We want to keep our team safe, healthy, and productive so they can do their jobs efficiently. We aim to do an excellent job of maintaining our facility and supporting one another. This is part of delivering consistent, high-quality results, and fast turnaround for our customers.

How Was This Program Related To The Company's Mission Or Philosophy:

Haleson Manufacturing believes in loyalty and dedication. This applies to meeting our customers' requirements and delivering excellence in our products and services. To do great work, we have to be a great place to work, and that means being a safe place to work.

Company Quote About Participating In The Program:

"We want to do everything we can to protect our team and our equipment. It's a necessity if we're going to continue our record of excellence in safety, service, and customer satisfaction."

Person Providing The Quote:

Kenneth Glass

Their Professional Title/Role:

Senior Production Manager

Call To Action:

This is what readers should do if they want to find out more.

Check our capabilities page to learn about our manufacturing services.

Summary

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PRESS RELEASE SUMMARY

Haleson Manufacturing has successfully completed the Industrial Safety Council's Self-Audit Facility Program as part of an ongoing goal to maintain and improve facility and worker safety. The program will now enable the company to complete more comprehensive evaluations and ensure optimal production conditions.

PRESS RELEASE

Component and prototyping provider, Haleson Manufacturing has recently completed the Industrial Safety Council's Self-Audit Facility Program. The program provides training and guidance that enables companies to perform their own comprehensive safety assessments, which are catered to organizations that use heavy machinery and industrial equipment.

To learn more about Haleson Manufacturing's services and capabilities, visit http://halesonmfg.com/capabilities.htm

Haleson Manufacturing's recent completion of The Industrial Safety Council's self-audit program is part of the company's ongoing mission to meet customers' requirements and deliver excellence in its products and services. According to the manufacturer, to do great work, Haleson must be a great place to work and therefore must be a safe place to work. To realize this goal, the company is making continuous efforts to ensure that its team is focused on safety and fully informed on practices that prevent injury and workplace hazards.

Haleson Manufacturing completed the Self-Audit Facility Program in March of this year. The program was completed by all company personnel, with staff who work directly with heavy machinery and other production and warehouse equipment undergoing additional training. The six-hour program consisted of a presentation, a question-and-answer session, and lessons on how to perform safety assessments on specific workstations with a focus on OSHA and common inspection agency standards. The self-audits are meant to be run on a quarterly basis. Machinery operators were also given instruction on pre and post-shift equipment evaluations.

According to the company, prioritizing the safety, health, and productivity of its team is an extension of its aim to foster a supportive workspace and deliver consistent, high-quality results, and fast turnaround for its customers. Haleson Manufacturing's senior production manager, Kenneth Glass explains "We want to do everything we can to protect our team and our equipment. It's a necessity if we're going to continue our record of excellence in safety, service, and customer satisfaction."

BOILERPLATE

Haleson Manufacturing provides extrusion, stamping, machining, and other production services to engineers, production design firms, and professionals who need parts for testing as well as final production. The company offers efficient production of components and prototypes made from a vast range of materials. They provide fast low-quantity and last-minute production.