We are





August 2019

Quiz Your Knowledge of NFPA 652 and Its Requirements of DHA's

Hello

This month, instead of our Process Safety Dispatch newsletter, we offer you the chance to test out your knowledge of the 2019 edition of **NFPA 652** and in particular the requirement for performing a DHA (Dust Hazard Analysis) as they might apply to your facility. We hope you enjoy this summer alternative – and that you gain a little more understanding of this all-encompassing standard as the deadline of September 7th, 2020 approaches.

Try the Quiz

Remember, we offer a wide range of process safety-related services; see our clickable links below. If you would like to know more, please feel free to call: 609 455 0001, email: info@stonehousesafety.com, or visit our website: www.stonehousesafety.com.

Kind regards,

Vahid Ebadat, Ph.D. CEO



Expert Consulting

- Dust Explosion Prevention & Mitigation
- Control of Static Electricity
- Hazardous (Electrical) Area Classification
- Process Hazard Analysis
- Process Safety Management
- Fire and Explosion Hazard Assessment
- Incident Investigation
- Organizational Process Safety Competency Assessment



Specialist Laboratory Testing

- Dust Explosion Testing
- Electrostatic Testing
- Self-Heating / Thermal Instability Testing
- Flammability Testing Gases and Vapors



Tailored Training

- In-Company Training
- Mentoring Programs
- Organizational Process Safety Competency Gap Filling
- On-Line and Computer-Based Training
- Public Courses



Expert Witness/Litigation Support

- Flammability, combustibility and explosibility of gases, vapors, mists, powders/dusts and solid materials
- Flash fires and explosions including gases, vapors and mists
- Flash fires and explosions including dusts
- Electrostatic discharge and ignition hazards

If you received this newsletter from a colleague and would like to sign up to receive our newsletters in the future -- Sign up Here.