PROCESS SAFETY FUNDAMENTALS



We respect hazards

- We improve our understanding of process safety hazards at our location and our roles in controlling there.
- We are vigilant about the potential impacts of uncontrolled process safety hazards.
- We structure process, safety havands before starting a task.
- We bring forward process safety hazards to be included in activity risk assassments.



We apply procedures

- We use operating and maintenance precedures, even if we are familiar with the task.
- We discuss the key steps within a critical procedure before starting it.
- We pause before key steps and check readiness to progress.
- We step, inform supervision and avoid workprounds if procedures are missing, unclear, unsafe, or carried be followed.
- We take time to become familiar with, and practice, emergency procedures.



We sustain barriers

- We discuss the purpose of hardware and human barriers at our location.
- We evaluate how our tasks could impact process safety barriers.
- We speak up when barriers don't helt adequate.
- We perform our roles in maintaining barrier health and alert supervision to our concerns.
- We use an approval process for operations with degraded barriers.



We stay within operating limits

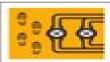
- We discuss and use the approved operating limits for our location.
- We escalate where we cannot work within operating limits.
- We alert supervision if an alarm response action is unclear at the time to respond is madequate.
- We sitnain formal approval before changing spensing limits.
- We continue that potential for overpressure from temporary pressure courses has been addressed.



We maintain safe isolation

- We use rapidation plans for the specific task, based on upto-date information.
- . We raise isolation concerns before the task starts and
- challenge when initiation plans cannot be executed.

 We check for resolved presistant or process material liesters throughput or process material.
- We receive the integrity of automore regularly and stop to receivers when change could affect an isolation integrity.
- We confirm look rightness before, sturing, and after rematating equipment.



We walk the line

- We use up to date documentation le.g., Paping and Instrumentation Diagramsi that socurately reflect installed systems and equipment.
- this physically confirm the system is ready for the interded activity is g, valve positions, line up of relief devices, etc.
- We alert supervision to identified documentation and readings incurs before operation.



We control ignition sources

- Wile identify, etiminate, or control the full range of gotenhal sprittin sources during beak risk sourcements and during ob preparation and executions.
- We minimize and challenge ignition sources even in "non-hazardous" areas.
- We eliminate ignition sources during breaking containment and start-up and shutdown operations.



We recognise change

- We took for and speak up about charge.
- We discuss changes and moles others to identify the need for management of change SHOCS.
- the review the MOC process for quistance on what triggers an MOC.
- Bit discuss and seek advice on change that occurs gradually over time.



We stop if the unexpected occurs

- We discuss the work plan and what signals would leltus it is proceeding as expected.
- Will payde and ask questions when signals and conditions are not as expected.
- We stop and alert supervision if the activity is not proceeding as expected.



We watch for weak signals

- We proactively look for indicators or signals that suggest future problems.
- We speak up about potential lauves even if we are not sure they are important.
- the personnelly explore the causes of changing indicators of unusual physicisms.

For more information on Process Safety Fundamentals, please visit www.iogp.org/PSF

Fundamentals Of Process Safety

AN Whitehead

Fundamentals Of Process Safety:

This book delves into Fundamentals Of Process Safety. Fundamentals Of Process Safety is a crucial topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Fundamentals Of Process Safety, encompassing both the fundamentals and more intricate discussions.

- 1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Fundamentals Of Process Safety
 - Chapter 2: Essential Elements of Fundamentals Of Process Safety
 - Chapter 3: Fundamentals Of Process Safety in Everyday Life
 - Chapter 4: Fundamentals Of Process Safety in Specific Contexts
 - ∘ Chapter 5: Conclusion
- 2. In chapter 1, the author will provide an overview of Fundamentals Of Process Safety. This chapter will explore what Fundamentals Of Process Safety is, why Fundamentals Of Process Safety is vital, and how to effectively learn about Fundamentals Of Process Safety.
- 3. In chapter 2, this book will delve into the foundational concepts of Fundamentals Of Process Safety. The second chapter will elucidate the essential principles that must be understood to grasp Fundamentals Of Process Safety in its entirety.
- 4. In chapter 3, this book will examine the practical applications of Fundamentals Of Process Safety in daily life. The third chapter will showcase real-world examples of how Fundamentals Of Process Safety can be effectively utilized in everyday scenarios.
- 5. In chapter 4, the author will scrutinize the relevance of Fundamentals Of Process Safety in specific contexts. The fourth chapter will explore how Fundamentals Of Process Safety is applied in specialized fields, such as education, business, and technology.
- 6. In chapter 5, the author will draw a conclusion about Fundamentals Of Process Safety. The final chapter will summarize the key points that have been discussed throughout the book.
 - The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Fundamentals Of Process Safety.

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