

## Failure To Learn The Bp Texas City Refinery Disaster

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### **PDF»» Failure to Learn: The BP Texas City Refinery Disaster ...**

Failure to Learn, the BP Texas City Refinery Disaster, Andrew Hopkins. CCH Australia, Sidney (2008). 186 pp., Price A\$75.00, Soft Cover, ISBN 978-1-921322-44-0 The BP Texas City Refinery disaster blasting away, the 23rd of March 2005, is one of those events that generated a shock wave in and outside the safety community. In the massive publicity fol-

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In Failure to Learn: The BP Texas City Refinery Disaster, respected OHS expert Professor Andrew Hopkins discusses the causes of a major explosion at the Texas City Oil Refinery on March 23, 2005, that killed 15 workers and injured more than 170 others.

## **Failure to Learn: The BP Texas City Refinery Disaster ...**

Andrew Hopkins explores behind the many failures of BP's process safety management system that lead to the Texas City Refinery disaster. It is an excellent discussion of how even with systems in place to track and investigate process safety incidents without the proper lines of communication and authority; the ability to learn from our mistakes and improve our safety practices is at risk.

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## **Amazon.com: Customer reviews: Failure to Learn: The BP**

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Most helpful customer reviews on Amazon.com. The incident is cited often as a tragic accident resulting in loss of life and injury

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to many workers in addition to extensive damage. Hopkins gives an account of what happened and the background to reasons why. He doesn't pull any punches in getting to the root causes.

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An analysis of the Deepwater Horizon incident will be used to illustrate how to learn from failures through the use of multimodels. This type of analysis can enrich our understanding of the root causes of such events and provide insight into policy making and support decisions for resource allocation for their prevention.

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Failure to Learn: The BP Texas City Refinery Disaster. ... A near-miss can be defined as any occurrence where the last line of defense (for example a safety interlock) was challenged and that the defense (the safety interlock) functioned the way it was

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supposed to. Any case where there is a breach in protection from loss of containment,...

## **Failure to Learn — Process Safety Training**

On Wednesday, March 23 2005, numerous explosions, and a fire, occurred at BP Texas City refinery, Texas, USA. The explosions and fire occurred during start-up of an isomerization unit at the refinery. The disaster resulted in 15 fatalities, over 150 injuries, and financial losses exceeding \$1.5 billion (USD).

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In Failure to Learn: The BP Texas City Refinery Disaster, respected OHS expert Professor Andrew Hopkins discusses the causes of a major explosion at the Texas City Oil Refinery on March 23, 2005, that killed 15 workers and injured more than 170 others.

## **Failure To Learn The Bp**

In Failure to Learn: The BP Texas City Refinery Disaster, respected OHS expert Professor Andrew Hopkins discusses the causes of a major explosion at the Texas City Oil Refinery on March 23, 2005, that killed 15 workers and injured more than 170 others.

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The explosion killed 15 workers and injured more than 170 others. Failure to Learn also analyses the similarities between this event and the Longford Gas Plant explosion in Victoria in 1998, featured in his earlier book Lessons from Longford.

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