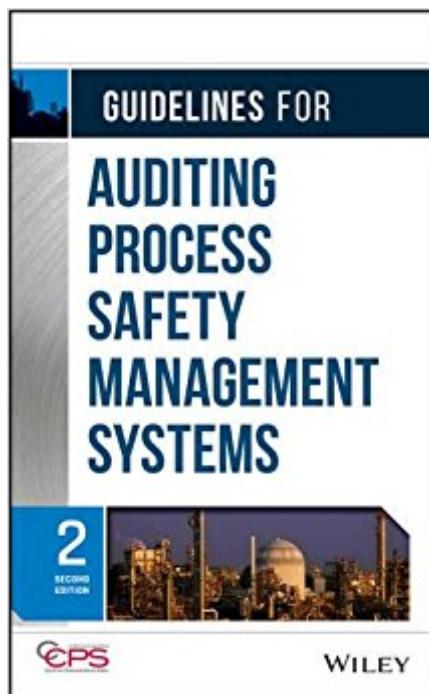


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# Guidelines For Auditing Process Safety Management Systems



## **Synopsis**

This book discusses the fundamental skills, techniques, and tools of auditing, and the characteristics of a good process safety management system. A variety of approaches are given so the reader can select the best methodology for a given audit. This book updates the original CCPS Auditing Guideline project since the implementation of OSHA PSM regulation, and is accompanied by an online download featuring checklists for both the audit program and the audit itself. This package offers a vital resource for process safety and process development personnel, as well as related professionals like insurers.

## **Book Information**

Hardcover: 960 pages

Publisher: Wiley-AIChE; 2 edition (March 8, 2011)

Language: English

ISBN-10: 0470282355

ISBN-13: 978-0470282359

Product Dimensions: 6.4 x 2.2 x 9.4 inches

Shipping Weight: 3.3 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 3 customer reviews

Best Sellers Rank: #1,393,413 in Books (See Top 100 in Books) #66 in Books > Engineering & Transportation > Engineering > Chemical > Plant Design #629 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Health & Safety #631 in Books > Science & Math > Technology > Safety & Health

## **Customer Reviews**

Since 1985, the Center for Chemical Process Safety (CCPS) has been the world leader in developing and disseminating information on process safety management and technology. CCPS, an industry technology alliance of the American Institute of Chemical Engineers (AIChE), has published over 80 books in its process safety guidelines and process safety concepts series, and over 100 training modules through its Safety in Chemical Engineering Education (SACHE) series.

Well written and informative. This text (Guidelines for Auditing Process Safety Management Systems) builds off an earlier CCPS "guidelines" text titled "Risked Based Process Safety" (2007). The technical experts and consultants assembled by AIChE CCPS to help develop and write the "Guidelines for PSM Systems" did an excellent job of presenting foundational PSM material and

following that data up with specific Audit Criteria and Guidance to Auditors. With a focus on the 20 elements of Risk Based Process Safety, this text presents data relevant to most every aspect of a well run Process Safety and Risk Management program. It is an excellent source of basic Process Safety information for students of PSM, as well as an important source of that hard-to-find "detailed information" sought by seasoned PSM professionals. It is a must-have reference for Chemical Process Industry (CPI) engineers and experts interested in improving the programs and systems that manage their critical safety and utility systems which prevent the catastrophic release of hazardous materials or a sudden release of energy.

Lots of useful information but keep in mind this is to audit a PSM system not so much process safety effectiveness.

I have gotten pretty involved with PSM within my company. I have had an opportunity to audit with one of the contributors to this book and it was on his recommendation that I purchased the book. It matches our companies audit and this was a good investment. Glad I got it.

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