

Handbook Of Pollution Prevention Practices Environmental Science Pollution V 24

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This text provides approaches and methodologies for implementing pollution prevention (P2) and waste minimization programmes to reduce manufacturing operational costs significantly. It focuses on reducing manufacturing and environmental compliance costs by instituting feedstock substitution, improved operational schemes, recycling and by-product recovery, waste minimization, and energy efficiency policies, and offers project cost accounting tools that assist in evaluating money-saving P2 options.

The Handbook of Cleaner Production comprises a series of reference guides to cleaner production methods, technologies, and practices for key industry sectors. Each volume covers, for each industry sector: Manufacturing technologies Waste management Pollution control and remediation Methods for estimating and reporting emissions Treatment and control technologies Health risk exposures for workers and the wider community Cost data for pollution management Cleaner production and prevention options Safe chemical handling practices Best Practices in the Agrochemical Industry includes coverage of pollution of drinking water (atrazine, trichloropropane and DBCP and the risks associated with them, such as miscarriages and infertility), pesticide residues in food, a case study of worker pesticide exposure and cancer, contaminants in organic food, etc. Extensive data is provided regarding regulatory limits for exposure to pesticides according to EPA, NIOSH, OSHA, WHO and ACGIH. Coverage of agrochemical residues and their health impacts, and mitigation strategies Includes extensive data tables covering USA and international regulatory requirements (EPA, NIOSH, OSHA, WHO and ACGIH) Details safer manufacturing processes and procedures to limit pollution

This new Handbook provides a series of reference guides to cleaner production methods, technologies, and practices for key industry sectors. Each volume covers, for each industry sector: * the manufacturing technologies * waste management * pollution * methods for estimating and reporting emissions * treatment and control technologies * worker and community health risk exposures * cost data for pollution management * cleaner production and prevention alternatives Best Practices in the Wood and Paper Industries provides an overview of the forestry, wood preserving, pulp and paper industries and identifies the key environmental aspects, supported by case studies of major incidents. It provides general explanations of the major unit operations and processes in pulp and paper mills and wood treating plants, covering new trends alongside traditional methods. The environmental issues regarding air, water and solid waste are all addressed, identifying all US plants and their TRI data, and the authors provide calculation methods for properly accounting for air emissions and P2 practices to reduce them. Provides guidelines on cleaner production and pollution prevention practices for improving overall environmental performance Discusses emerging technologies and processes for cleaner air Contains an Inventory of Chemical Toxicity Properties

This new Handbook provides a series of reference guides to cleaner production methods, technologies, and practices for key industry sectors. Each volume covers, for each industry sector: * the manufacturing technologies * waste management * pollution * methods for estimating and reporting emissions * treatment and control technologies * worker and community health risk exposures * cost data for pollution management * cleaner production and prevention alternatives Best Practices in The Petroleum Industry provides an overview of refineries and gas plant operations and identifies the key Environmental Aspects, supported by case studies of major incidents that resulted in catastrophic releases of oil and refined products, and a critical assessment of the methodology and calculation procedures that the industry relies on in preparing emissions inventories. The authors offer alternative approaches to providing more accurate emissions estimates, and guidelines on cleaner production and pollution prevention practices for improving overall environmental performance. Overview of the key Environmental Aspects of gas plant operations and refineries Case studies of major incidents that resulted in catastrophic releases of oil and refined products, including the Santa Barbara oil spill of 1969 and the EXXON Valdez incident Provides guidelines on cleaner production and pollution prevention practices for improving overall environmental performance

The Pollution Prevention Handbook provides the necessary tools to set up a successful pollution program; implement specific projects to meet environmental regulation, and improve efficiency and product quality. Methods used to reduce waste generation are illustrated, and new treatment methods

to reduce the volume or toxicity of waste are described. Practical examples illustrate key concepts, and numerous case studies provide successful programs found in the real world. The text is divided into three major sections:

A practical Handbook providing the Petroleum Industry with Best Practice guidance, case studies and data needed to prevent major spills and other forms of pollution, and establish cleaner production methods.

Handbook of Advanced Approaches towards Pollution Prevention and Control, Volume Two: Legislative Measures and Sustainability for Pollution Prevention and Control condenses all relevant information on pollution prevention and control in a single source. This handbook (Volume Two of Two) covers the principals of pollution prevention and control technologies, recent advances in pollution prevention, control technologies and their sustainability, modernization in pollution prevention and control technologies for future and next generation of pollution prevention and control technologies. The book is an indispensable resource for researchers and academic staff in chemical and process engineering, safety engineering, environmental engineering, biotechnology, and materials engineering. Provides in-depth information on the principles and advances in pollution prevention and control practices Discusses emerging technologies and processes for advanced pollution prevention and control Presents developments on the use of the assessment models as tools to support the research and applications of different technologies and processes Provides history, fundamentals, state-of-the-art, and future trends Edited by expert team of world-class editors

A practical Handbook providing the Petroleum Industry with Best Practice guidance, case studies and data needed to prevent major spills and other forms of pollution, and establish cleaner production methods.

This book offers refineries a practical guide for implementing environmental management systems (EMS).The author, who has implemented hundreds of successful EMS programs throughout North America, Europe, Russia and the Middle East, provides a detailed explanation of what an EMS is and how it can benefit refinery operations in complying with environmental laws and improving the overall efficiency of their operations. The author's approach has been internationally recognized as an integrated model that captures improved compliance and financial savings by reducing operating costs through dedicated pollution prevention programs.

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