
Waste Management Cordova Tn

WRAP, a Model for Regional Solid Waste Management Planning
Decision-Maker's Guide to Solid-Waste Management
Decision-makers Guide in Solid Waste Management
The Salvage Industry
Solid Waste Management
Solid Waste Management
Business Guide for Reducing Solid Waste
Waste Management Practices
Solid Waste Management: Abstracts from the Literature
The Collection and Disposal of Municipal Waste
Decision-makers Guide to Solid Waste Management
Creating a Countywide Solid Waste Management System
Solid Waste Management
Waste Management Practices
Data Summary of Municipal Solid Waste Management Alternatives
The States' Roles in Solid Waste Management
Measuring External Effects of Solid Waste Management
Decision-makers Guide in Solid Waste Management
California's Waste Management Crisis
Comprehensive Studies of Solid Waste Management
The Organization and Efficiency of Solid Waste Collection
Available Information Materials on Solid Waste Management
Comprehensive Studies of Solid Waste Management
Guide for Industrial Waste Management
A Five-stage Improvement Process for Solid Waste Collection Systems
Resisting Garbage
Facing America's Trash
Hazardous Waste Management Facilities in the United States
Technologies and Management Strategies for Hazardous Waste Control
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Solid Waste Management in New Jersey
Intergovernmental Approaches to Solid Waste Management
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Hazardous Waste Management
Solid Waste Management
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WRAP, a Model for

Regional Solid Waste
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A practical guide for the identification and management of a range of hazardous wastes, *Waste Management Practices: Municipal, Hazardous, and Industrial* integrates technical information including chemistry, microbiology, and engineering, with current regulations. Emphasizing basic environmental science and related technical fields, the book is an i

Decision-Maker's Guide to Solid-Waste Management DIANE Publishing

Resisting Garbage presents a new approach to understanding practices of waste removal and recycling in American cities, one that is grounded in the close observation of case studies while being broadly applicable to many American cities today. Most current waste practices in the United States, Lily Baum Pollans argues, prioritize sanitation and efficiency while allowing limited post-consumer recycling as a way to quell consumers' environmental anxiety. After setting out the contours of this "weak recycling waste regime," Pollans zooms in on the very different waste

management stories of Seattle and Boston over the last forty years. While Boston's local politics resulted in a waste-export program with minimal recycling, Seattle created new frameworks for thinking about consumption, disposal, and the roles that local governments and ordinary people can play as partners in a project of resource stewardship. By exploring how these two approaches have played out at the national level, *Resisting Garbage* provides new avenues for evaluating municipal action and fostering practices that will create environmentally meaningful change.

[Decision-makers Guide in Solid Waste Management](#) University of Texas Press

Hazardous Waste Management: Reducing the Risk is the first book to study and rate toxic waste disposal sites and to provide step-by-step guidelines for evaluation, decision, and action. The innovative and practical ranking system shows how to rate facilities on the basis of site, management, and technology.

[The Salvage Industry](#) DIANE Publishing

Intergovernmental Approaches to Solid

Waste Management Creating a Countywide Solid Waste Management System WRAP, a Model for Regional Solid Waste Management Planning

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Creating a Countywide Solid Waste Management System WRAP, a Model for Regional Solid Waste Management Planning

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Solid Waste Management in New Jersey

Solid Waste Management in Minnesota

Minnesota Pollution Control Agency's 4th annual report on selected solid waste economic & financial issues. Charts & tables.

Solid Waste Management CRC Press

Waste Management Practices: Municipal, Hazardous, and Industrial, Second Edition addresses the three main categories of wastes (hazardous, municipal, and "special" wastes) covered under federal regulation outlined in the Resource Conservation and Recovery Act (RCRA), an established framework for managing the generation, transportation, treatment, and disposal of hazardous waste. **Business Guide for Reducing Solid Waste** CRC Press

This Guide has been developed particularly for solid waste management practitioners, such as local government officials, facility owners and operators, consultants, and regulatory agency specialists. Contains technical and economic information to help these practitioners meet the daily challenges of planning, managing, and operating municipal solid waste (MSW) programs and facilities. The Guide's primary goals are to encourage reduction of waste at the source and to foster implementation of integrated solid waste management systems that are cost-effective and protect human health and

the environment. Illustrated. Waste Management Practices DIANE Publishing

Designed to assist facility managers, state & tribal environmental managers, & the public to evaluate & choose protective practices for managing industrial waste in new landfills, waste piles, surface impoundments, & land application units. Identifies the components of a sound waste management system & the reasons why each is important. Also includes groundwater & air models, as well as other tools to help tailor waste management practices to a particular facility. This guidance reflects 4 underlying principles: protect human health & the environment; tailor management practices to risks; affirm state & tribal leadership; & foster a partnership.

Solid Waste Management: Abstracts from the Literature

Offers step-by-step instructions designed to assist medium & large businesses, governments, & other organizations establish waste reduction programs. An overview on

developing & implementing a waste reduction program is followed by a series of worksheets designed to help the waste reduction team conduct a waste assessment & devise a program tailored for its company's specific goals. Appendices include waste reduction ideas, regional EPA & State waste reduction program contacts, a glossary, volume-to-weight conversion tables, & a listing of common recyclable materials.

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