

Material Recovery Facility Design Manual

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and
PEER Consultants



CRC Press
Taylor & Francis Group

Material Recovery Facility Design Manual

Nonita T. Yap

Material Recovery Facility Design Manual:

Material Recovery Facility Design Manual Peer,1993-01-04 Economic factors discussed include purchase price utility requirements maintenance costs labor costs auxiliary equipment purchase needs sizing space requirements redundancy requirements and all aspects necessary for the development of performance and equipment specifications Material Recovery Facility Design Manual is essential for solid waste planners engineers and anyone else involved with startup implementation and acceptance testing of MRF equipment and systems

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California Recycling Review ,1994 **Cleaner Production and Consumption** Nonita T. Yap,1999 **BioCycle** ,1995 Journal of composting recycling **World Wastes** ,1994 *Lawyers Desk Reference* ,2001

Resource Recycling ,2008 The Cumulative Book Index ,1994 A world list of books in the English language **The Role of Recycling in Integrated Solid Waste Management to the Year 2000: Appendices** ,1994 **Encyclopedia of Environmental Pollution and Cleanup: M-W. Index** Robert Allen Meyers,Diane Kender Dittrick,1999 This condensed

version of the eight volume Encyclopedia of Environmental Analysis and Remediation provides a convenient source of information on environmental hazards and the methods that can be employed to detect and repair them *Economic Study of the Plastic Recycling Process Based on Hydrocyclone Technology* Neeracha Manidool,1997 **Introduction to Water**

Resource Recovery Facility Design, Second Edition Water Environment Federation,2014-09-19 THE MOST COMPLETE CURRENT INTRODUCTORY GUIDE TO WATER RESOURCE RECOVERY FACILITY DESIGN Fully updated for the latest regulations and standards the second edition of this renowned Water Environment Federation book provides students and practicing engineers with authoritative information on state of the art facility design and treatment processes The text addresses the challenges of the design engineer s job to incorporate new technology and innovations while producing a facility that will perform as expected under variable and unpredictable loadings Introduction to Water Resource Recovery Facility Design Second Edition also offers guidance on designing facilities with the flexibility to allow modifications to meet more stringent treatment requirements as environmental regulations evolve Comprehensive coverage includes The design process Hydraulics Preliminary treatment Primary treatment Suspended growth biological treatment Attached growth biological treatment Biological nutrient removal Natural treatment systems Physical and chemical processes Ancillary processes Production and transport of wastewater solids Conditioning of solids Stabilization Thickening dewatering and drying solids Beneficial use and ultimate disposal Journal of the Air & Waste Management Association ,1997 **Books In**

Print 2004-2005 Ed Bowker Staff, Staff Bowker, Ed, 2004 McGraw-Hill Recycling Handbook, 2nd Edition Herbert F. Lund, 2001 This edition covers the following topics medical waste recycling recycling old closed landfills recycling sports stadiums malls and amusement parks flow control legal decisions and recycling product development **Encyclopedia of Environmental Analysis and Remediation, Volume 7** Robert A. Meyers, 1998-03-23 With the growing concern over the environment new industries and research areas have been developed to identify monitor regulate and legislate environmental interactions as well as to determine and repair existing environmental damage For both the expert and the newcomer a quick convenient and comprehensive source is needed to answer questions on the rapidly increasing amount of environmental information The Encyclopedia of Environmental Analysis and Remediation EEAR responds to this need by providing the reader with an in depth examination of the environmental analysis and remediation fields in a single eight volume reference source Handbook ,1991 **Materials Recovery Facility Tool Kit** Asian Development Bank, 2013-04-01 Through the 3R initiative reduce reuse recycle recycling will become part of local governments solid waste management To some extent it will formalize parts of waste processing largely handled by informal sector waste pickers and recyclers With this publication the Asian Development Bank aims to support the 3R initiative and encourage developing member countries to initiate investments in materials recovery facilities which are essential tools for waste recycling under the initiative This tool kit will be useful in deciding the size and design of such facilities as it also provides an indication of the cost of such investments

Bibliographic Guide to the Environment ,1993

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