

# The Economic Feasibility of Recycling

A Case Study of Plastic Wastes

**T. Randall Curlee**

# Economic Feasibility Of Recycling A Case Study Of Plastic Wastes

**Andrew S. Goudie**



## **Economic Feasibility Of Recycling A Case Study Of Plastic Wastes:**

*The Economic Feasibility of Recycling* T R Curlee,1986-11-07 The Economic Feasibility of Recycling A Case Study of Plastic Wastes is the first book to provide a general overview of the major issues at the heart of the recycle disposal question Analyzing in nontechnical language the incentives for and barriers to recycling this new work examines a broad range of topics including the various recycle processes how the various disposal methods affect the environment what role the public and private sectors play in the decision making process

**Energy Abstracts for Policy Analysis** ,1987-07 *Waste Materials and By-Products in Concrete* Rafat Siddique,2007-11-13 Non hazardous waste materials and by products which are mostly landfilled can be used in making concrete and similar construction materials This book gives an summary of this usage one chapter is devoted to each material comprising an introduction chemical and physical properties usage potential and the impact of the material on the various properties of concrete The waste materials and by products covered in the book are granulated blast furnace slag metakaolin waste and recycled plastics scrap tire waste glass coal fly ash rice husk ash municipal solid waste ash wood ash volcanic ash cement kiln dust and foundry sand

**Recycling and the Politics of Urban Waste** Matthew Gandy,2014-06-03 The affluence of western society has given rise to unprecedented quantities of waste presenting one of the most intractable environmental problems for contemporary society This book examines recycling and municipal waste management in three major cities London New York and Hamburg A range of political and economic issues are examined to illustrate how any reduction in the size of the waste stream in order to achieve more equitable and environmentally sustainable patterns of resource use is incompatible with the current emphasis in the use of the market for environmental protection The case studies show how contrary to the hopes of many environmentalists and policy makers municipal waste management is moving steadily towards the profitable option of incineration with energy recovery rather than the recycling of materials or waste reduction at source The evidence suggests that the achievement of a more sustainable pattern of recycling and waste management policy would demand a fundamental change in public policy to give government a more active role in environmental protection

*Municipal Solid Wastes* Robert E. Landreth,Paul A. Rebers,2020-07-26 Environmental scientists and engineers are faced with the challenge of how to manage increasing amounts of solid waste Furthermore waste management officials are constantly faced with the question Which option is the most appropriate one in this situation and how does it compare to other options For these individuals and for the general public *Municipal Solid Wastes Problems and Solutions* helps to answer this and other questions by presenting the issues of waste handling and disposal from general management concepts to specific techniques Each topic is carefully reviewed problems are presented and possible solutions are discussed Legislation that affects recycling and disposal is covered

**Proceedings of the Green Materials and Electronic Packaging Interconnect Technology Symposium** Mohd Arif Anuar Mohd Salleh,Dewi Suriyani Che Halin,Kamrosni Abdul Razak,Mohd Izrul Izwan Ramli,2023-07-02 This book presents

peer reviewed articles from the Green Materials and Electronic Packaging Interconnect Technology Symposium EPITS 2022 held in Langkawi Malaysia on 14th and 15th of Sept 2022 It brings together packaging experts to share and exchange ideas in electronics technology Topics covered in this volume include but are not limited to 1 Green materials and technology 2 Emerging interconnect materials and technologies 3 Non solder interconnect materials at chip and package levels 4 Fundamental materials behavior for electronic packaging materials 5 Advanced characterization methods as applied to electronic packaging technology 6 Developments in high temperature Pb free solders and associated interconnects for automotive and power electronics 7 Surface coating materials 8 Advanced materials

**Improving Recycling Markets** OECD,2006-11-13 Markets for many classes of recyclable materials are growing but market failures and barriers are constraining some markets This report presents the case for the use of industrial policies which address such market failures and barriers

Mixed Plastics Recycling Technology Bruce Hegberg,1992-12-31 Presents an overview of mixed plastics recycling technology In addition it characterizes mixed plastics wastes and describes collection methods costs and markets for reprocessed plastics products

Bibliography of Municipal Solid Waste Management Alternatives ,1989

Conversion And Utilization Of Waste Materials M.Rashid Khan,2023-01-13 This text identifies the problems and opportunities of converting wastes into useful materials or fuels Chapters cover such issues as waste Utilization And Recycling Plastics Polymers Tyres And Automotive wastes and the potential usage of coal conversion by products

**Decision-makers Guide to Solid Waste Management** United States. Environmental Protection Agency. Office of Solid Waste and Emergency Response,1989

*Environmental Infrastructure Management* J.J. Boland,M.E. Bell,Eugene Z. Stakhiv,2013-06-29

Environmental issues continue to burden governments and economies throughout the post communist countries of Central and Eastern Europe and the newly independent states of the former Soviet Union Severe environmental degradation is endemic to the region the existing environmental infrastructure is often inadequate significant new investment is perhaps decades away and there is little knowledge of advanced techniques for impact assessment project evaluation and project financing The first two papers of Environmental Infrastructure Management survey available cost effective technology for solid waste treatment and air pollution control providing guidance for possible incremental additions to existing infrastructure There is also a discussion of transferable pollution credits as an instrument in regulating air quality The discussion of economic incentives also embraces user fees and other pollution control instruments A range of methods is presented for the evaluation and comparison of alternative projects where data are poor or scarce Canadian experience with specific capital budgeting techniques is given comprehensive attention Debt financing strategies are addressed in the context of present day Ukraine Finally an outline is given of a general framework for making decisions about environmental projects including the use of environmental impact assessments

Sustainable Waste Management and Recycling Mukesh C. Limbachiya,J. J. Roberts,2004 Proceedings of the International Conference organised by the Concrete and Masonry Research

Group and held at Kingston University London at 14 15 September 2004 With the introduction of waste legislation in the form of regulations and directives in many parts of the world a significant move towards sustainable waste management is becoming a legal requirement Emphasis is now being placed on increasing recycling and promoting more sustainable waste management practices and greater coordination between the public private and independent sectors and all concerned with the management of waste and reusable materials

### **Biodegradable Waste Processing for Sustainable Developments**

Arbind Prasad, Atanu Kumar Paul, 2024-08-07 The text comprehensively highlights the key issues surrounding the implementation of waste to energy systems such as site selection regulatory aspects and financial and economic implications It further discusses environmental aspects of food waste to energy conversion microbial fuel cells MFCs for waste recycling and energy production and valorization of algal blooms and their residues into renewable energy This book Discusses the environmental impact of waste to energy and sustainable waste to energy technologies in a comprehensive manner Presents life cycle assessment studies and perspective solutions in waste to energy sectors Covers applications of smart materials in thermal energy storage systems Explains thermo chemical technologies for recycling plastic waste for energy production and recovery of valuable products Illustrates biorefineries and case studies for sustainable waste valorization It is primarily written for senior undergraduate and graduate students and academic researchers in the fields of mechanical engineering environmental engineering energy studies production engineering industrial engineering and manufacturing engineering

Encyclopedia of Global Change Andrew S. Goudie, 2002 Mapping the relationship between human society and the Earth the Encyclopedia of Global Change is the first general reference guide to the impact of politics population economics and technology on the planet Containing over 300 original signed articles by distinguished scholars it is the comprehensive work for this multi discipline high profile field The Encyclopedia synthesizes current knowledge on natural and human made changes in the Earth's physical chemical and biological systems and the effects of these changes on society Areas such as altered ecosystems climate change food supply water production and consumption population and the political impact of global change are covered in detail And the clearly written articles also include responses to global modification agreements and associations institutions policies biographies and case studies Enhanced by 1 500 illustrations extensive cross references bibliographies and an index the Encyclopedia of Global Change links essential knowledge across many fields geography geology geophysics atmospheric science political science economics technology and others in a resource that is both accessible and authoritative The jargon free language makes it an excellent work for the professional scholar as well as the interested general reader

### **Facing America's Trash** United States. Congress. Office of Technology Assessment, 1989

**Handbook of Recycled Concrete and Demolition Waste** F. Pacheco-Torgal, Yining Ding, 2013-09-30 The civil engineering sector accounts for a significant percentage of global material and energy consumption and is a major contributor of waste material The ability to recycle and reuse concrete and demolition waste is critical to reducing

environmental impacts in meeting national regional and global environmental targets Handbook of recycled concrete and demolition waste summarises key recent research in achieving these goals Part one considers techniques for managing construction and demolition waste including waste management plans ways of estimating levels of waste the types and optimal location of waste recycling plants and the economics of managing construction and demolition waste Part two reviews key steps in handling construction and demolition waste It begins with a comparison between conventional demolition and construction techniques before going on to discuss the preparation refinement and quality control of concrete aggregates produced from waste It concludes by assessing the mechanical properties strength and durability of concrete made using recycled aggregates Part three includes examples of the use of recycled aggregates in applications such as roads pavements high performance concrete and alkali activated or geopolymer cements Finally the book discusses environmental and safety issues such as the removal of gypsum asbestos and alkali silica reaction ASR concrete as well as life cycle analysis of concrete with recycled aggregates Handbook of recycled concrete and demolition waste is a standard reference for all those involved in the civil engineering sector as well as academic researchers in the field Summarises key recent research in recycling and reusing concrete and demolition waste to reduce environmental impacts and meet national regional and global environmental targets Considers techniques for managing construction and demolition waste including waste management plans ways of estimating levels of waste the types and optimal location of waste recycling plants Reviews key steps in handling construction and demolition waste

*EcoDesign for Circular Value Creation: Volume I* Shinichi Fukushima, Tomomi Nonaka, Hideki Kobayashi, Chiharu Tokoro, Eiji Yamasue, 2025-04-11 This 2 volume book sheds new light on the forefront of ecodesign research encompassing product and service design smart manufacturing and social perspectives Featuring selected papers from EcoDesign 2023 13th International Symposium on Environmentally Conscious Design and Inverse Manufacturing it offers interdisciplinary approaches to foster sustainable innovations Within the framework of the Sustainable Development Goals SDGs it underscores the necessity for the manufacturing sector to innovate for sustainable value creation taking into account technological advancements regulatory requirements and consumer behavior Additionally it explores the concept of the circular economy which originated in Europe and seeks to enhance resource efficiency by transitioning from a linear to a circular economic model This book aims to unite professionals across the globe who are dedicated to advancing the field of ecodesign and facilitating the exchange of knowledge across various disciplines and communities The first volume highlights the product life cycle design and management sustainability assessment for ecoDesign and circular economy Readers will delve into the environmentally conscious design of products and services life cycle management sustainable manufacturing EoL management and process technologies green supply chain management life cycle evaluation and sustainability indices Contributions from renowned scholars provide critical insights into ecodesign regulations compliance processes like EPD certifications consumer behavior towards eco labels innovative business models

for sustainability participatory approaches for ESG initiatives digital twins for real time life cycle assessment AI techniques supporting wastewater treatment among others

**Plastic value chains: Case: WEEE (Waste Electrical and Electronic Equipment)** John Baxter, Margareta Wahlstrom, Malin Zu Castell-Rüdenhausen, Anna Fråne, 2015-03-02 This project identifies improvements in plastics recycling from Nordic electronic waste Limited improvement is possible through modest changes in the existing value chain such as ensuring that wastes are directed as intended But for the most part enhanced plastics recycling implies higher costs The necessary changes could be driven in part through revised policy and regulatory instruments These changes might in turn encourage more positive engagement from electronics producers The report is part of the Nordic Prime Ministers overall green growth initiative The Nordic Region leading in green growth Read more in the web magazine Green Growth the Nordic Way at [www.nordicway.org](http://www.nordicway.org) or at [www.norden.org/greengrowth](http://www.norden.org/greengrowth)

**From Waste to Wealth** Raj Kumar Arya, George D. Verros, Om Prakash Verma, Chaudhery Mustansar Hussain, 2024-05-27 This book serves as a guide leading readers towards a world where waste ceases to be a burden but a wellspring of possibilities Whether the goal is to enhance expertise ignite creativity or develop a thorough grasp of waste s transformative possibilities this book serves to achieve a more sustainable and prosperous future It provides an invaluable treasure of knowledge for readers researchers working professionals and academics alike and offers a comprehensive roadmap to address the waste crisis with sustainable solutions The book introduces readers to a diverse range of sustainable approaches that address the pressing challenges of waste management and resource conservation From converting waste into building materials to employing waste in innovative 3D printing applications these sustainable approaches empower individuals to make informed choices for a greener future It provides in depth insights that captivate waste management and environmental specialists while offering accessible entry points for those new to the subject

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