

BIOGAS TECHNOLOGY

TOWARDS SUSTAINABLE DEVELOPMENT



R S Khoiyangbam
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The Energy and Resources Institute

Biogas Technology Towards Sustainable Development

**Uri Marchaim, Food and Agriculture
Organization of the United Nations**



Biogas Technology Towards Sustainable Development:

Biogas Technology R. S. Khoiyangbam, Navindu Gupta, Sushil Kumar, 2011-01-01 The global demand for energy is met mainly by fossil fuels Their excessive and indiscriminate use coupled with increasing demand for energy will soon deplete their existing reserves Therefore it is extremely important to find alternative environment friendly and ecologically sound sources of energy for meeting the present and future energy requirements **Biogas Technology Towards Sustainable Development** makes an attempt to explore the potential of utilizing biodegradable biomass as fuel and manure **Biogas Technology**, 2011 *Green Chemistry, its Role in Achieving Sustainable Development Goals, Volume1* Sanjay K. Sharma, 2023-10-03 Green Chemistry practices and principals can play an important role in achieving the United Nations UN special development goals The expert contributors here have selected key goals and reviewed the implementation of green chemistry for these goals As described by the UN it is crucial to harmonize three core elements economic growth social inclusion and environmental protection The sustainable development goals embrace the sustainability mindset and this will lead to greater productivity and a greener environment For sustainable development to be achieved these elements are interconnected and all are crucial for the well being of individuals and societies Features The chapters explore sustainable development through green engineering Demonstrates the progress made in the search for processes that use fewer toxic chemicals and produce less waste while using less energy Highlights the importance of chemistry to everyday life and demonstrates the benefits the exploitation of green chemistry can have for society The pollution of water is of the utmost concern globally and bioremediation has a strong role to play in ensuring adequate supplies of high quality water These unique volumes address the vast interest in green chemistry and clean processes which has grown significantly in recent years **Biogas Processes for Sustainable Development** Uri Marchaim, Food and Agriculture Organization of the United Nations, 1992-01-01 Intended to assist engineers government officials and funding agencies to meet present and future challenges and make decisions on the promotion of anaerobic digestion as an alternative source of energy **Energy Management for Sustainable Development** Soner Gokten, Guray Kucukkocaoglu, 2018-08-01 We are more aware of the need to achieve sustainable development than ever before It is fair to say that two of the most important factors affecting sustainability are the ways of both producing and using energy In this sense this book provides a forum to articulate and discuss energy management issues in the frame of achieving sustainable development And undoubtedly we are also deeply concerned about these issues in the recent times This volume contains 6 chapters and is organized into three sections Policies and Strategies and Technologies and Industries **Technologies for Converting Biomass to Useful Energy** Erik Dahlquist, 2013-04-16 Officially the use of biomass for energy meets only 10 13% of the total global energy demand of 140 000 TWh per year Still thirty years ago the official figure was zero as only traded biomass was included While the actual production of biomass is in the range of 270 000 TWh per year most of this is not used for energy purposes and mostly it

Renewable Energy Bent Sorensen, 2018-12-14 This four volume set edited by a leading expert in the field brings together in one collection a series of papers that have been fundamental to the development of renewable energy as a defined discipline. Some of the papers were first published many years ago but they remain classics in their fields and retain their relevance to the understanding of current issues. The papers have been selected with the assistance of an eminent international editorial board. The set includes a general introduction and each volume is introduced by a new overview essay placing the selected papers in context. The range of subject matter is considerable including coverage of all the main renewable technologies, the fundamental principles by which they function and the issues around their deployment such as planning, integration and socio-economic assessment. Overall, the set provides students, teachers and researchers confronted with thousands of journal articles, book chapters and grey literature stretching back decades with a ready-made selection of and commentary on the most important key writings in renewable energy. It will be an essential reference for libraries concerned with energy technology and the environment.

Advances in Eco-Fuels for a Sustainable Environment Abul Kalam Azad, 2018-11-30 *Advances in Eco-fuels for Sustainable Environment* presents the most recent developments in the field of environmentally friendly eco-fuels. Dr. Kalad Azad and his team of contributors analyze the latest bio-energy technologies and emission control strategies while also considering other important factors such as environmental sustainability and energy efficiency improvement. Coverage includes biofuel extraction and conversion technologies, the implementation of biotechnologies and system improvement methods in the process industries. This book will help readers develop a deeper understanding of the relevant concepts and solutions to global sustainability issues with the goal of achieving cleaner, more efficient energy. Energy industry practitioners, energy policymakers and government organizations, renewables researchers and academics will find this book extremely useful. Focuses on recent developments in the field of eco-fuels, applying concepts to various medium-large scale industries. Considers the societal and environmental benefits along with an analysis of technologies and research. Includes contributions from industry experts and global case studies to demonstrate the application of the research and technologies discussed.

Nature-Based Solutions in Achieving Sustainable Development Goals Pardeep Singh, Prateek Srivastava, Alexander Sorokin, 2024-12-21 This book provides a comprehensive guide to leveraging nature-based economic initiatives for sustainable rural development. The book covers a wide range of topics including promoting agroecology and sustainable fisheries for achieving food security, ecosystem-based approaches for water resource management, nature-driven renewable energy systems and nature-based urban resilience. The book also explores the impact of nature-based interventions on ecosystems and human health, augmenting carbon sink capacities, ecological conservation and sustainable management of marine environments, ecosystem restoration and biodiversity conservation for land stewardship and promoting multi-stakeholder collaboration for nature-based sustainable development. The book presents a didactic approach with illustrations, tables and a new form of presentation that makes it

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Jenkins,Yekeen A. Sanusi,Wang Guoyu,2019-10-18 This book is open access under a CC BY 4 0 license We must find new and innovative ways of conceptualizing transboundary energy issues of embedding concerns of ethics or justice into energy policy and of operationalizing response to them This book stems from the emergent gap the need for comparative approaches to energy justice and for those that consider ethical traditions that go beyond the classical Western approach This edited volume unites the fields of energy justice and comparative philosophy to provide an overarching global perspective and approach to applying energy ethics We contribute to this purpose in four sections setting the scene practice applying theory to practice and theoretical approaches Through the chapters featured in the volume we position the book as one that contributes to energy justice scholarship across borders of nations borders of ways of thinking and borders of disciplines The outcome will be of interest to undergraduate and graduate students studying energy justice ethics and environment as well as energy scholars policy makers and energy analysts

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