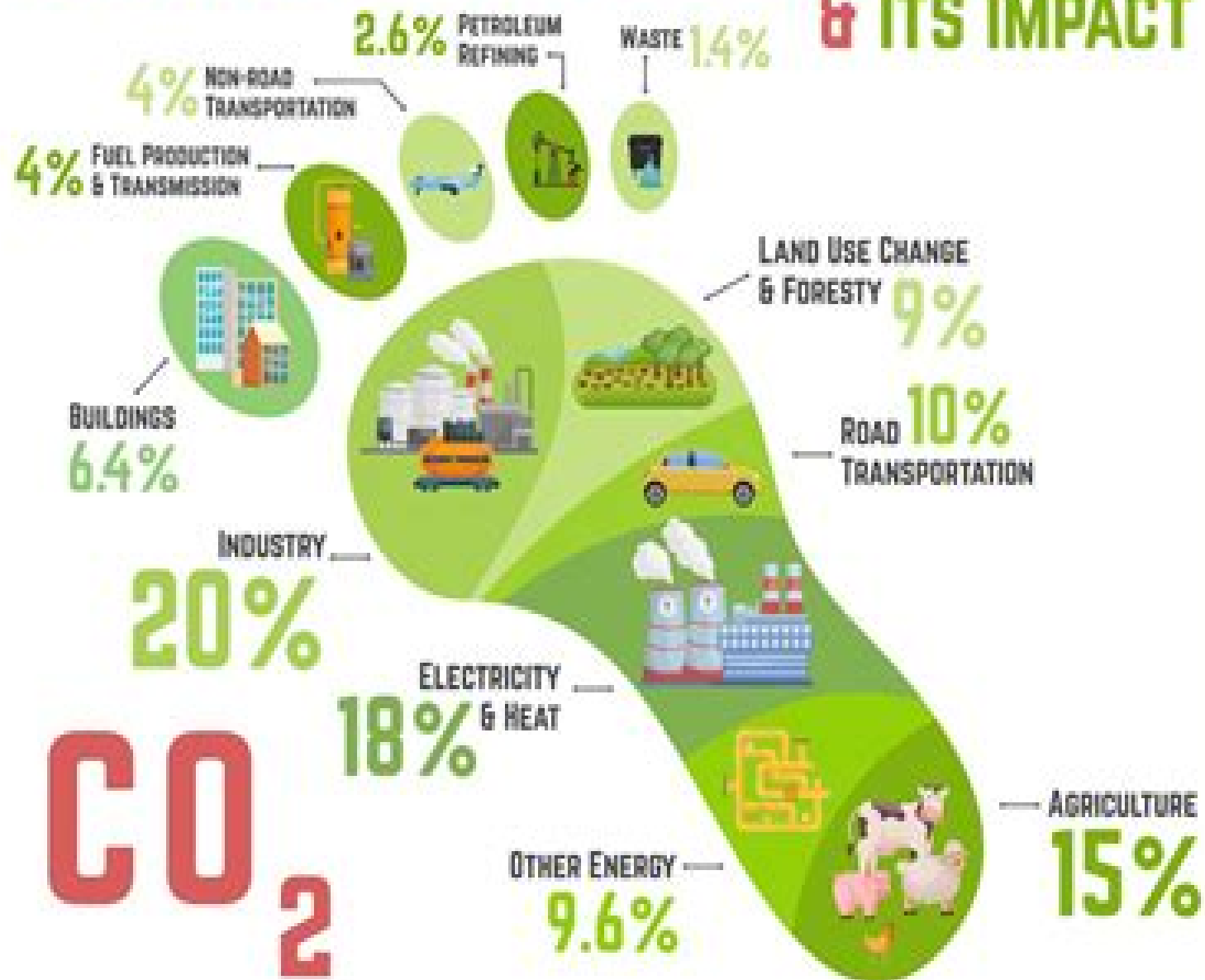


CARBON FOOTPRINT

& ITS IMPACT



Carbon Footprint Best

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Validating a Best Practice Yves Van Nuland, Grace L. Duffy, 2020-07-26 Sharing Best Practices across industries and functions is an accepted approach to continuous improvement. The Benchmarking trend of the 1990s has evolved with the help of competitive analysis, performance excellence awards and other corporate recognition programs into an ongoing documentation of what works. Bob Camp introduced benchmarking against a Best Practice based on his work at Xerox in the 1980s. Case studies abound documenting Best Practice functions and processes. Some case studies use the words Best Practice without evidence that the process results or methods are indeed superior. What is missing is a comprehensive model for assessing and writing a Best Practice that provides sufficient information to use as an effective benchmark. This book provides that comprehensive model. Today's consumers expect products and services to be of high quality, reliable and user friendly. This is the result of years of continuous improvement and innovation by producers. Although many organizations strive for excellent results, there is still room for improvement. Unfortunately, leaders don't always have methods and tools to measure or assess that degree of excellence. If leaders could use a tool to discover how good their approaches and methods are and how excellent their achieved results are, they could plan further improvements. The goal is to achieve excellent results. The tool described in this book guides leaders to achieve that excellence. *Nordic Best Practices* Anna

Kortesoja, Marika Bröckl, Håkan Jonsson, Venla Kontiokari, Mikko Halonen, 2018-01-24 The working group on Sustainable Consumption and Production under the Nordic Council of Ministers requested consultants from Gaia to identify and write out best Nordic practice cases of sustainable consumption and production to be shared internationally within the UNEP SCP Clearinghouse. This report is the third part of three reports and covers 15 examples of two particular themes: 1 Sustainable Buildings and Constructions, 2 Sustainable Food Systems. The cases have also been added into the UNEP's 10 Year Framework Program 10YFP information platform, the SCP Clearinghouse. The objective is to enhance international cooperation in order to accelerate a shift towards sustainable consumption and production in developed and developing countries. The SCP Clearinghouse is a web-based information sharing tool which can be used as an inspiration for advancing SCP worldwide.

Frontiers in Water-Energy-Nexus—Nature-Based Solutions, Advanced Technologies and Best Practices for Environmental Sustainability Vincenzo Naddeo, Malini Balakrishnan, Kwang-Ho Choo, 2019-09-18 This volume includes selected contributions presented during the 2nd edition of the international conference on WaterEnergyNEXUS which was held in Salerno, Italy, in November 2018. This conference was organized by the Sanitary Environmental Engineering Division SEED of the University of Salerno, Italy, in cooperation with the Advanced Institute of Water Industry at Kyungpook National University, Korea, and with The Energy and Resources Institute (TERI), India. The initiative received the patronage of UNESCO World Water Association Programme WWAP and of the International Water Association IWA and was organized with the support of Springer MENA Publishing Program, Arab Water Council (AWC), Korean Society of Environmental Engineering (KSEE) and Italian Society of

Sanitary Environmental Engineering Professors GITISA With the support of international experts invited as plenary and keynote speakers the conference aimed to give a platform for Euro Mediterranean countries to share and discuss key topics on such water energy issues through the presentation of nature based solutions advanced technologies and best practices for a more sustainable environment This volume gives a general and brief overview on current research focusing on emerging Water Energy Nexus issues and challenges and its potential applications to a variety of environmental problems that are impacting the Euro Mediterranean zone and surrounding regions A selection of novel and alternative solutions applied worldwide are included The volume contains over about one hundred carefully refereed contributions from 44 countries worldwide selected for the conference Topics covered include 1 Nexus framework and governance 2 Environmental solutions for the sustainable development of the water sector 3 future clean energy technologies and systems under water constraints 4 environmental engineering and management 5 Implementation and best practices Intended for researchers in environmental engineering environmental science chemistry and civil engineering This volume is also an invaluable guide for industry professionals working in both water and energy sectors

The Palgrave Handbook of Practical Sustainability Robert Brinkmann, Chit Wityi Oo, 2025-05-09 This book provides a comprehensive look at practical sustainability around the world The book takes a distinctly regional case study perspective and highlights different approaches to managing sustainability challenges Chapters by authors from all corners of the world look at a range of sustainability issues including environmental sustainability environmental equity and justice and government and business approaches to sustainability The authorship of the book is distinctly global which provides an important perspective to this volume Each chapter focuses on a different sustainability problem and how it was addressed in the region Readers will take away a tremendous amount of information as to how sustainability challenges are addressed by leaders throughout the globe

Recommender Systems for Sustainability and Social Good Ludovico Boratto, Allegra De Filippo, Elisabeth Lex, Francesco Ricci, 2025-04-08 This CCIS post conference volume constitutes the proceedings of the First International Workshop on Recommender Systems for Sustainability and Social Good RecSoGood 2024 in Bari Italy in October 2024 The 8 full papers and 6 short papers included in this book were carefully reviewed and selected from 35 submissions They cover all aspects of Recommender Systems for Sustainable Development Goals Energy and Carbon Efficiency and conceptualizations of diversity

Profit Maximization Techniques for Operating Chemical Plants Sandip K. Lahiri, 2020-04-30 A systematic approach to profit optimization utilizing strategic solutions and methodologies for the chemical process industry In the ongoing battle to reduce the cost of production and increase profit margin within the chemical process industry leaders are searching for new ways to deploy profit optimization strategies Profit Maximization Techniques For Operating Chemical Plants defines strategic planning and implementation techniques for managers senior executives and technical service consultants to help increase profit margins The book provides in depth insight and practical tools to help readers find new and unique opportunities to implement profit

optimization strategies From identifying where the large profit improvement projects are to increasing plant capacity and pushing plant operations towards multiple constraints while maintaining continuous improvements there is a plethora of information to help keep plant operations on budget The book also includes information on Take away methods and techniques for identifying and exploiting potential areas to improve profit within the plant Focus on latest Artificial Intelligence based modeling knowledge discovery and optimization strategies to maximize profit in running plant Describes procedure to develop advance process monitoring and fault diagnosis in running plant Thoughts on engineering design best practices and monitoring to sustain profit improvements Step by step guides to identifying building and deploying improvement applications For leaders and technologists in the industry who want to maximize profit margins this text provides basic concepts guidelines and step by step guides specifically for the chemical plant sector

Wastewater Treatment and Sludge Management Systems - The Gutter-to-Good Approaches Başak Kılıç Taşeli, Eduardo Jacob-Lopes, Leila Queiroz Zepka, Mariany Deprá, 2025-03-26 Wastewater treatment plants are essential in mitigating the environmental impact of untreated wastewater being released into natural water sources However for long term ecological sustainability the focus of wastewater treatment must go beyond mere pollution control It should also prioritize energy resource efficiency and waste reduction A key component of this process is the management of sewage sludge an unavoidable byproduct primarily resulting from phase change processes Although it makes up only about 1 2% of the treated wastewater sewage sludge contains most of the original pollutants Sewage sludge is a solid residue produced during wastewater treatment and its generation is inevitable even with proper management The treatment and disposal of this sludge however pose significant challenges These include high treatment costs the presence of emerging pollutants health risks and public acceptance issues Traditional methods such as storage and incineration have raised concerns regarding their environmental and societal impacts prompting the search for alternative sludge management solutions Managing sludge effectively requires a comprehensive and systematic approach that balances environmental benefits social acceptability and economic feasibility With sludge production continuing to rise globally due to factors like population growth urbanization and industrial development the need for sustainable sludge treatment and management has never been more critical Investing in sustainable and reliable wastewater treatment solutions is crucial for industries and municipalities aiming to reduce their environmental footprint and optimize resource use Sludge management has become one of the most significant challenges for wastewater treatment plants because improper disposal contributes to land and water pollution and poses serious biological risks threatening public health This book aims to facilitate collaboration between academic leaders and industry decision makers creating actionable strategies and insights to address the challenges in sludge management and promote sustainable solutions

Environmental Management Christina W.Y. Wong, Kee-hung Lai, Y.H. Venus Lun, T.C. Edwin Cheng, 2015-10-14 In view of the increasing quest for environmental management in businesses this

book provides a good reference to firms to understand how they may manage their supply chains to improve business and environmental performance The book consists of six chapters covering such topics as environmental management environmental management practices with supply chain efforts collaborative environmental management organizational capabilities in environmental management environmental disclosure and closed loop supply chains The book presents theory driven discussions on the link between environmental management and business performance in the context of supply chain management The book will be useful for firms to learn from the research findings and real life cases to develop plans to implement environmental management practices jointly with supply chain partners

Brewing Materials and Processes

Charles W Bamforth, 2016-06-01 Brewing Materials and Processes A Practical Approach to Beer Excellence presents a novel methodology on what goes into beer and the results of the process From adjuncts to yeast and from foam to chemometrics this unique approach puts quality at its foundation revealing how the right combination builds to a great beer Based on years of both academic and industrial research and application the book includes contributions from around the world with a shared focus on quality assurance and control Each chapter addresses the measurement tools and approaches available along with the nature and significance of the specifications applied In its entirety the book represents a comprehensive description on how to address quality performance in brewing operations Understanding how the grain hops water gases worts and other contributing elements establish the framework for quality is the core of ultimate quality achievement The book is ideal for users in corporate R D researchers students highly skilled small scale brewers and those seeking an understanding on how the parts impact the whole in beer production providing them with an ideal companion to complement Beer A Quality Perspective Focuses on the practical approach to delivering beer quality beginning with raw ingredients Includes an analytical perspective for each element giving the reader insights into its role and impact on overall quality Provides a hands on reference work for daily use Presents an essential volume in brewing education that addresses areas only lightly covered elsewhere

The Photovoltaic Support Scheme in Germany Christoph Töpfer, Erik Gawel, 2013 The German Renewable Energy Sources Act Erneuerbare Energien Gesetz EEG promotes the generation of electricity from renewable energy sources by a feedin tariff scheme In general renewables are considered to be environment friendly with respect to climate change and other environmental harm associated with fossil nuclear energy provision In fact renewables themselves cause new environmental costs regarding space requirements related land use conflicts and the need for scarce raw materials Therefore support policies should not only take into account economic but also ecological criteria The objective of this study is to assess whether or not environmental criteria are reflected in the German photovoltaic support scheme stipulated by the EEG It thereby aims to establish a connection between the economic investment stimulus of renewable electricity support schemes and the environmental performance of their supported technologies taking photovoltaic as an example

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