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10 GreenCape Market Intelligence Report 2014: Water The average forecasted growth in the Western Cape regional economy is estimated to be 4.2% per annum over the next five years (Western Cape's Provincial Economic Review and Outlook for 2011). The current breakdown of water usage in the Western Cape is presented in Figure 4.

Market Intelligence Report Water 2014 - GreenCape

Global Water Market 2014 Volume 1: Introduction and The Americas Publication information ii Unit conversion factors used in this publication v Exchange rates used in this publication v Indicators of utility service coverage vi Indicators of water service coverage vi Indicators of wastewater service coverage vi Executive summary vii Five big themes vii Top markets vii Brazil vii China vii ...

Global Water Market 2014 - Global Water Intelligence

Global Water Market 2014 identifies the best global opportunities for private sector participation and investment over the next five years. The report is an essential resource for planning your business strategy and for expanding your business into these profitable country markets.

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Summary. ICRWorld's Water Analysis Instrumentation Market research report provides the newest industry data and industry future trends, allowing you to identify the products and end users driving Revenue growth and profitability.. The industry report lists the leading competitors and provides the insights strategic industry Analysis of the key factors influencing the market.

Water Analysis Instrumentation Market Intelligence Report ...

Water Market USA examines the state of the US water market as it is now, providing an in-depth look at COVID-19 and its impact across sectors, as well as delving into the key drivers of change and emerging opportunities. Now, more than ever, it is essential to stay on top of the market by accessing crucial intelligence.

Market research reports - Global Water Intelligence

This market intelligence report (MIR) is aimed at investors interested in the South African urban water sector, with particular emphasis on the Western Cape region.

Water 2018 Market Intelligence Report - GreenCape

The Water Sector - GreenCape Market Intelligence Report 2015 7 This market intelligence report was compiled by GreenCape's water sector desk. It is aimed at investors and businesses who are currently active in or interested in the water sector in South Africa, and the Western Cape specifically.

Water 2015 Market Intelligence Report - grencape.co.za

The report pinpoints the most important changes in the water market, exploring the growing deployment of smart systems, big-data technologies, and decentralised solutions for water treatment around the world.

The Global Water Market in 2018

IV Water: Market Intelligence Report 2017 Water: Market Intelligence Report 2017 V. Figure 24 Groundwater use by sector in South Africa 49 Figure 25 Global desalination by water source and use type 52 Figure 26 Standard IWA Water Balance modified for South Africa 54 Figure 27 Municipal non-revenue water at the 2012 baseline 55 Figure 28 Major market opportunities in the Western Cape (2017 to ...

Water 2017 Market Intelligence Report - GreenCape

Market intelligence reports (MIRs) Who are they for? Our reports are written for investors and businesses who are currently active or interested in green economy sectors in the Western Cape and South Africa. What's in them? Each report provides an overview of the market within a sector, including key developments and achievements, the key players, legislation and regulation, market ...

Market intelligence » GreenCape

Our Water Treatment Equipment Market procurement intelligence report offers actionable procurement intelligence insights, sourcing strategies, and action plans to mitigate risks arising out of the..

COVID-19 Impact and Recovery Analysis | Water Treatment ...

Global Water Intelligence publishes market intelligence reports which are designed to help people in the water industry to make informed business decisions. They help clients to understand the whole industry explaining how big it is and how much it is worth.

Global Water Intelligence (Media Analytics) Research Reports

GWI WaterData is market intelligence as a service. You need more than just static data and analysis from one source to formulate a robust strategy. Each area of GWI WaterData has a specialising analyst updating the content as soon as crucial market developments emerge, verified by third party data.

WaterData

Global Water Intelligence Report List. At Global Water Intelligence we aim to do two things for our readers: -Tell you where your next dollar is coming from by tracking major water projects around the world from conception to contract award. -Discuss with you the emerging trends in the industry to help you formulate strategy in a rapidly changing world. It has made us the unchallenged leader ...

Global Water Intelligence Report List - Global Information ...

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Market Intelligence Reports - Moneyfacts Group

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Market Intelligence - BSRIA

Global water testing market is projected to grow at a CAGR of 7.33% during the forecast period (2020 - 2025). In the developing countries like India, owing to the increasing consumer awareness, they are expecting the consumable water should be safe and of high nutrition value. The rise in consumption of bacteria and chemical free water is driving the demand for water testing equipment's ...

Global Water Testing Market | Growth | Trends | Forecasts

Toby Mallinder, Partner In 2014, the U.S. P3 market was moving forward quickly, cited by a Moody's Investor Report as having the potential to be one of the world's largest. Three-quarters of the states had passed enabling legislation for P3s, and a record number of P3 transportation projects were expected to achieve financial close in 2015.

MARKET INTELLIGENCE REPORT - BTY

Pineapple Coconut Water Market Intelligence Report Includes Dynamics, Products, Application 2020-2025. Post author By Post date November 12, 2020; Pineapple Coconut Water Market 2020-2025 report offers a comprehensive valuation of the marketplace. The report examines factors influencing growth of the market along with detailing of the key trends, drivers, restraints, regional ...

Pineapple Coconut Water Market Intelligence Report ...

Goldstein Market Intelligence announces the publication of its research report titled United States (U.S) Water Softener Industry, 2020. The report contains up to date financial data derived from varied research sources to present reliable analysis along with assessment of major trends with potential impact on the market during the next eight years, including a deep dive analysis of market ...

Water Intelligence - Global Information ...

As water demand has increased globally and resources have become more limited because of physical scarcity, over-exploitation and pollution, it has been necessary to develop more options for water supplies. These options include the production at large scale of high-quality reused water from municipal sources for potable uses. Their economic, social and environmental benefits have been many as they have addressed supply scarcity, efficient resource use and environmental and public health considerations. This book includes discussions on potable water reuse history; emerging contaminants and public health; public-private partnerships in the water reuse sector; regulatory frameworks for reused water in the United States and Europe; experiences in Australia, China in general and Beijing in particular, Singapore and Windhoek; narratives and public acceptance and perceptions of alternative water sources. The main constraints on implementation of water reuse projects in different parts of the world seem to have been lack of full public support due to perceived health hazards and environmental impacts. A main handicap has been that governments and water utilities have been slow to understand public concerns and perceptions. After several backlashes, public information, communication and awareness campaigns, broader participation and educational programmes have become integral parts of development policy and decision-making frameworks.

Water Intelligence - Global Information ...

EBOOK: Principles and Practice of Marketing, 9e

Water and energy are inextricably linked as unsound management of either resource can have an impact on the cost, availability, and sustainability of the other. This book explores the 'energy for water' component of the water-energy nexus. It offers diverse case studies from around the world including the deserts of Saudi Arabia, rural China, Pakistan's Indus Basin, arid Greek islands, and urban centers such as Los Angeles. The analyses show that while many regions face unique water scarcity challenges, they are all united by the fact that solutions require mobilizing energy. This book focuses on how different policies and technologies are changing the way societies use energy to extract, treat, and transport water. In terms of policy, chapters explore how initiatives aimed at reducing demand for water and improved integrated resource planning can lead to energy savings. Regarding technology, case studies highlight the pros and cons of different methods of meeting water demand. Through exploring both technology and policy across a wide range of diverse case studies, the book offers a robust explanation of the "energy for water" side of the water-energy nexus equation, making it valuable reading for academics and policymakers. This book was originally published as a special issue as International Journal of Water Resources Development.

An Insignificant Examination of Smart Water Systems and Technology Inland water supplies are under increasing pressure. Climate, social, and demographic change have begun tipping the balance toward demand management, as supplies begin to dwindle. Water and wastewater infrastructure will play a central role in the management of this increasingly valuable resource, and Smart Water Technologies and Techniques: Data Capture and Analysis for Sustainable Water Management provides insight on a key part of the solution. Smart water applications optimise the way water and wastewater services are used, allowing more efficient allocation of limited resources while adding flexibility to the system. Automation, real-time data capture, and rapid interpretation allow utilities and users to monitor, manage, and act on the part of the water cycle that matters to them, minimizing costs of providing service through optimal use of extant assets. This book brings together the core principles, key developments, and current state-of-the-art into a single resource that: Considers smart water within operational, economic, policy, and regulatory contexts Provides a comprehensive overview of the smart water concept and the latest advances in the field Examines key considerations and objections raised to date Discusses the potential value of smart water, from perception to policy Shows how smart water systems can optimize efficiency and flexibility of water and wastewater management Explores future directions for smart water development in the pursuit of balanced supply and demand Although primarily designed for water supply and sanitation, smart water systems may be applied to irrigation, reservoir and dam management, inland water flows, and more, making it a valuable asset as water scarcity begins to spread around the globe. This book answers the questions, assuages concerns, and explains the technology that could revolutionize the way water is accessed and supplied.

Encompassing papers form the 2019 Water and Society Conference, this book is a collection of latest trans-disciplinary research on issues related to the nature of water, and its use and exploitation by society. This book demonstrates the need to bridge the gap between specialists in physical sciences, biology, environmental sciences and health. Over the centuries, civilisations have relied on the availability of clean and inexpensive water. This can no longer be taken for granted as the need for water continues to increase due to the pressure from growing global population demanding higher living standards. Agriculture and industry, major users of water, are at the same time those that contribute to its contamination. Water distribution networks in urban areas, as well as soiled water collection systems, present serious problems in response to a growing population as well as the need to maintain ageing infrastructures.Many technologically feasible solutions, such as desalination or pumping systems are energy demanding but, as costs rise, the techniques currently developed may need to be re-assessed. The research contained in this book addresses the interaction between water and energy systems.The socio-political implications of a world short of clean, easily available water are enormous. It will lead to realignments in international politics and the emergence of new centres of power in the world.The following list covers some of the subjects included in this book: Water resources management; Agribusiness; Water as a human right; Water quality; Water resources contamination; Sanitation and health; Water and disaster management; Policy and legislation; Future water demands; Irrigation and water management; Management of catchments; Groundwater management and conservation.

Sustainable Energy for All seeks to improve the lives of billions of people across the world and ensure a more sustainable future by working to achieve its three global objectives: universal access to energy; doubling of the rate of improvement in energy efficiency; and doubling of the share of renewable energy in the global energy mix. Accountability and transparency are essential for tracking Sustainable Energy for All's global progress. Doing so will clarify where the initiative stands, how various actions are contributing to the three objectives, how much remains to be accomplished, and where more action is needed to achieve Sustainable Energy For All. The first edition of the Global Tracking Framework (2013) provided a system for regular reporting, based on indicators that are technically rigorous and at the same time feasible to compute from current energy data bases, and that offer scope for progressive improvement over time. This second edition of the SE4ALL Global Tracking Framework provides an update of how the world has been moving towards the three objectives over the period 2010-2012. The report also explores a number of complementary themes. First, it provides further analysis of the financial cost of meeting the SE4ALL objectives as well as the geographical and technological distribution of the investments that need to be made. Second, it explores the extent to which countries around the world have access to the technology needed to make progress towards the three goals. Third, it identifies the improvements in data collection methodologies and capacity building that will be needed to provide a more nuanced and accurate picture of progress over time. Finally, this new edition of the Global Tracking Framework explores and introduces nexus concepts focusing on the links between energy and four priority areas of development: food, water, human health, and gender. Links between most of these areas and energy are well established, but often presented in isolation of each other.

This multi-disciplinary book presents the most recent advances in energy, energy, and environmental issues. Volume 2 focuses on applications and covers current problems, future needs, and prospects in the area of energy and environment from researchers worldwide. Based on selected lectures from the Seventh International Energy, Energy and Environment Symposium (IEEES7-2015) and complemented by further invited contributions, this comprehensive set of contributions promote the exchange of new ideas and techniques in energy conversion and conservation in order to exchange best practices in "energetic efficiency". Applications are included that apply to the green transportation and sustainable mobility sectors, especially regarding the development of sustainable technologies for thermal comforts and green transportation vehicles. Furthermore, contributions on renewable and sustainable energy sources, strategies for energy production, and the carbon-free society constitute an important part of this book. Exergy for Better Environment and Sustainability, Volume 2 will appeal to researchers, students, and professionals within engineering and the renewable energy fields.

Senegal Business Intelligence Report - Practical Information, Opportunities, Contacts

This book presents empirical research that addresses the latest issues and innovative products in Islamic banking and finance around the world. Chapters from expert contributors cover a wide range of topics, including the various issues in stock markets, an overview of takaful, a roadmap for introducing Islamic finance to uncharted territories and an in-depth analysis of the current challenges. Case studies and statistics provide up to date information that can be used for future research. This book will be of interest to academics and researchers who wish to learn more about the challenges of Islamic finance and economics.

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