

Renewable Energy Project Summary

(Delivered by Ai Saadiyah Dwidaningsih, ST., MT. - Head of Energy and Mineral Resources Department of West Java Province in

WJIS 2022 - Green Investment: Food Security & Renewable Energy)

Slide - 1 & 2

Good morning, Ladies and Gentlemen,

As we know, the global air temperatures have been rising since the Industrial Revolution. A lot of evidence indicates that human activities, especially emissions of **heat-trapping greenhouse gases (CO₂ and CH₄)** are mostly responsible for making our planet warmer. The Paris Agreement following by the latest COP26 (United Nations Climate Change Conference) in Glasgow, UK sets a goal to limit the increase in global average temperature at 1.5°C level. This goal could be achieved through a transition from fossil fuels to a low-carbon energy sector, which accounts for two-thirds of global emissions.

However, in order to achieve this pathway or advancing the global energy transition, investment in renewable energy needs to be scaled up significantly and urgently. It is suggested that investments of more than **USD 27 trillion** should be redirected **globally** from fossil fuels to **renewable technologies**, till 2050. For West Java Province itself, there is a total of 170.4 GWe potential of REs and it needs a total investments of around **USD 82 billion**, especially for exercising our electricity plan through renewables until 2060, then to be in line with our energy transition goals. Not only to follow the global pathway in reducing green house gases emission, the utilization of renewables will be very important as it will be functioned as a backbone in supporting, specifically our industrial sector to grow in more a clean way.

Slide -3

Ladies and Gentlemen,

Responding the transition energy issues we are facing together now, through these 2 (two) days of West Java Investment Summit 2022 which carries the theme of **food security and renewable energy** and purposed in bringing more investment to support the low carbon development in West Java through energy transition, we will present you renewable energy projects ready to be offered. In general, there will be **24 projects** which come from **14 project owners**. Those projects are involving not only parties from our government, national-owned and regional-owned enterprises, but also the private enterprises from both domestic and foreign companies. Through well-known and detailed business schemes, all of you will be presented with various projects, starting from renewables-based power generation projects, bioenergy including biomass and waste utilization projects, energy conservation, and also end-use sectors of electrification projects.

Slide -4

Sample Project Narrative Summary Renewable Energy

Richard Bailey



Sample Project Narrative Summary Renewable Energy:

Renewable Energy Projects and Investments Hasan Dinçer, Serhat Yüksel, 2025-01-28 *Renewable Energy Projects and Investments Interdisciplinary Knowledge Analysis Opportunities and Outlook* brings together a range of insights and perspectives from across technology engineering sustainability circular economy economics policy and social science to support the further growth and development of renewable energy The book provides a general outlook of the drivers in renewable energy in terms of regulatory frameworks technological advancements and market conditions the associated risks and opportunities and current trends and forecasts This resource will interest those who require a comprehensive understanding on the development of renewable energy including researchers advanced students faculty engineers R D industry personnel analysts and policymakers Other sections focus on the effects of sustainability and the circular economy on renewables addressing various challenges and possible solutions The final section delves further into interdisciplinary issues relating to renewable energy including engineering and technology economics and finance policy and social science Throughout the book case studies and practical examples are used to help to support the decision making process Explores the intersections between renewable energy and engineering economics sustainability social science and other areas Analyzes in detail the various considerations and routes to efficient sustainable and profitable renewable energy projects Offers practical insights through the inclusion of case studies and real world examples **Compelling Storytelling**

Narratives for Sustainable Branding Rodrigues, Paula, Borges, Ana Pinto, Vieira, Elvira, Tavares, Victor, 2024-07-16 Consumers are applying more pressure on companies to embrace sustainable practices and tell purposeful stories to win their approval They are increasingly critical of brands for their environmental and social impact demanding authenticity and accountability However many businesses need help navigating this complex terrain unsure of how to effectively integrate sustainability into their branding strategies The lack of comprehensive resources that bridge the gap between theory and practice in sustainable branding is a significant challenge that needs immediate attention *Compelling Storytelling Narratives for Sustainable Branding* solves this pressing problem through a collection of insightful chapters contributed by esteemed academics researchers and practitioners This book offers a roadmap for businesses seeking to align their brand narratives with sustainability principles By delving into the psychology of storytelling analyzing successful case studies and providing practical guidance this compendium equips readers with the tools and strategies to integrate sustainability into their branding efforts authentically **Cognosystemic Theory of Human Psychosocial Relational Construction TCCR** Jalin

Simunovic, 2025-07-01 *The Cognosystemic Theory of Human Psychosocial Relational Construction TCCR* is an original theoretical proposal developed by Chilean social worker Jalin Simunovic Menares It was conceived in response to the need for an autonomous coherent and systematic disciplinary framework for Social Work at the global level By integrating philosophical psychosocial narrative and systemic approaches this work analyzes how intersubjective systems of meaning

shape human experience and psychosocial reality The author introduces concepts such as the Cognosystem cognosystemic layers and the cognosystemic meme as analytical axes for understanding the narrative processes that structure social life enabling context sensitive and theoretically grounded interventions This book is positioned as a significant contribution for researchers professionals and students interested in strengthening Social Work as a genuine science of human relationality With precise language and a solid epistemological foundation the TCCR offers an innovative theoretical tool to address the complexity of contemporary psychosocial phenomena

Reforestation Revival: Promoting a Green Economy to Combat Deforestation Christie Cordova, In this book we explore the issues surrounding deforestation and the potential impact of a green economy in addressing this critical environmental concern With deforestation rates reaching alarming levels in recent years it is crucial to examine alternative approaches to mitigate the damage done to our planet s precious forests The book delves into the concept of a green economy highlighting its ability to provide sustainable solutions to deforestation We delve into how a green economy can offer economic growth and development that is in harmony with nature and proactively promotes practices that protect and restore forests Throughout the pages we analyze the importance of implementing policies and incentives that encourage responsible resource management including forest conservation and restoration We explore how a shift towards renewable energy sources sustainable agriculture and green technologies can contribute to reducing deforestation rates Furthermore the book explores the potential benefits of promoting eco tourism and forest based enterprises as part of a green economy strategy By highlighting the economic value of forest ecosystems we aim to foster a greater appreciation for their conservation and the influence they can have on local communities and economies

Narratives of Low-Carbon Transitions Susanne Hanger-Kopp,Jenny Lieu,Alexandros Nikas,2019-02-21 The Open Access version of this book available at <https://doi.org/10.4324/9780429458781> has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license This book examines the uncertainties underlying various strategies for a low carbon future Most prominently such strategies relate to transitions in the energy sector on both the supply and the demand side At the same time they interact with other sectors such as industrial production transport and building and ultimately require new behaviour patterns at household and individual levels Currently much research is available on the effectiveness of these strategies but in order to successfully implement comprehensive transition pathways it is crucial not only to understand the benefits but also the risks Filling this gap this volume provides an interdisciplinary conceptual framework to assess risks and uncertainties associated with low carbon policies and applies this consistently across 11 country cases from around the world illustrating alternative transition pathways in various contexts The cases are presented as narratives drawing on stakeholder driven research efforts They showcase diverse empirical evidence reflecting the complex challenges to and potential negative consequences of such pathways Together they enable the reader to draw valuable lessons on the risks and uncertainties associated with choosing the envisaged transition pathways as well as ways to

manage the implementation of these pathways and ultimately enable sustainable and lasting social and environmental effects This book will be of great interest to students scholars and practitioners of environmental and energy policy low carbon transitions renewable energy technologies climate change action and sustainability in general *Energy Abstracts for Policy Analysis* ,1989-07 **High Performance Building Guidelines** Andrea Woodner,2000 High performance buildings maximize operational energy savings improve comfort health design process site design building energy use indoor environment material water mgmt construction admin commissioning operations maintenance Narratives in Times of Radical Transformation Toshio Kawai,Jonas Fahlbusch,Hans-Liudger Dienel,Ortwin Renn,Regina Renn,2024-11-18 This book explores how narratives have been and can be used to facilitate radical transformations towards a more sustainable future Scholars from various disciplines have been increasingly utilizing social and cultural narratives to understand personal social and cultural transformations These narratives offer guiding principles for achieving personal social and cultural transformations Drawing on various fields such as psychoanalysis psychology sociology technology cultural studies and related areas this book presents different perspectives on narratives in situations of transformation exploring both commonalities and differences The interdisciplinary and transdisciplinary research that underpins this book emphasizes the co creation of knowledge between political academic and civil society actors and therefore necessitates shared narratives that can foster common problem solving strategies Shared narratives also play a crucial role in legitimizing goals by supporting pluralistic value and norm integration Offering new insights on how interdisciplinary research and therapeutic practice can assist individuals groups and even entire cultures in facilitating radical transformations towards more peaceful and sustainable living conditions this book will be a key resource for scholars and researchers of sociology psychology technology cultural studies and related areas It was originally published as a special issue of Innovation The European Journal of Social Science Research **The Electric Program Investment Charge : Proposed 2012-14 Triennial Investment Plan** ,2012 Digital Narratives in Education Dr. Saroj Nayyar,Dr. Lubhawani Tripathi,2024-07-31 Digital Narrative in Education examines the use of digital storytelling to enhance learning by engaging students and developing their digital literacy The book explores various forms of digital narratives such as interactive stories transmedia storytelling and AR VR narratives highlighting their benefits in fostering engagement multimodal learning and creativity It discusses pedagogical strategies like story creation analysis and collaborative projects and addresses challenges such as access teacher training and assessment By incorporating case studies and practical examples the book demonstrates how digital narratives can transform education and equip students with essential 21st century skills The Power of Sustainable Development in Vietnam: Environmental Narratives, NGOs and the State's Environmental Rule Julia L. Behrens,2024-12-12 Sustainable development is present everywhere in Vietnam This book analyses the Sustainable Development narrative and its use by different actors in Vietnam It examines how narratives are used to establish environmental rule in the socialist state

By focusing on NGOs and their positions in the Vietnamese context the book illustrates how different actors use the Sustainable Development narrative to navigate power relations with the authoritarian state and the international donors and how the narrative differs from theory to the actual practices on the ground The book will be of interest to scholars of Vietnam who wish to understand development and state society relations in environmental governance It is an important read for development practitioners

Narratives of Low-Carbon Transitions (Open Access) Susanne Hanger-Kopp,Jenny Lieu,Alexandros Nikas,2019-02-21 This book examines the uncertainties underlying various strategies for a low carbon future Most prominently such strategies relate to transitions in the energy sector on both the supply and the demand side At the same time they interact with other sectors such as industrial production transport and building and ultimately require new behaviour patterns at household and individual levels Currently much research is available on the effectiveness of these strategies but in order to successfully implement comprehensive transition pathways it is crucial not only to understand the benefits but also the risks Filling this gap this volume provides an interdisciplinary conceptual framework to assess risks and uncertainties associated with low carbon policies and applies this consistently across 11 country cases from around the world illustrating alternative transition pathways in various contexts The cases are presented as narratives drawing on stakeholder driven research efforts They showcase diverse empirical evidence reflecting the complex challenges to and potential negative consequences of such pathways Together they enable the reader to draw valuable lessons on the risks and uncertainties associated with choosing the envisaged transition pathways as well as ways to manage the implementation of these pathways and ultimately enable sustainable and lasting social and environmental effects This book will be of great interest to students scholars and practitioners of environmental and energy policy low carbon transitions renewable energy technologies climate change action and sustainability in general

Program Solicitation ,2007 *Public Acceptance of Green Growth and Decarbonization* Asta Mikalauskiene,Dalia Štreimikienė,Ignas Mikalauskas,2025-09-02 This book explores the crucial role of public acceptance in advancing green growth decarbonization and rapid advancements of renewable energy technologies It shows that public acceptance is as critical as technological innovation given the significant infrastructure land use and behavioral changes required for a successful transition toward a carbon neutral society It provides theoretical frameworks tested in real life case studies from around the world The authors analyze the main drivers and barriers to technology adoption in conjunction with the central role of public acceptance This book also discusses the policies and measures needed to promote behavioral changes highlighting both successful strategies as well as failures Features Discusses all important topics surrounding public acceptance of renewable energy technologies Analyses and systematizes theoretical frameworks of public acceptance of renewable energy technologies Includes practical case studies to illustrate theoretical frameworks Presents inclusive policies and communication strategies that foster public acceptance of renewable energy technologies Provides empirical data from other studies and variations in acceptance across regions and demographic groups This is a

comprehensive resource for professionals researchers graduate students economists policymakers in the energy industry and environmental management as well as for those interested in renewable energy usage and transition sustainable development and climate change mitigation *Solar Energy Update* ,1982 **Federal Register** ,2013-04 *Drylands Facing Change* Angela Kronenburg García,Tobias Haller,Han van Dijk,Cyrus Samimi,Jeroen Warner,2022-12-13 This edited volume examines the changes that arise from the entanglement of global interests and narratives with the local struggles that have always existed in the drylands of Africa the Middle East and Central Asia Inner Asia Changes in drylands are happening in an overwhelming manner Climate change growing political instability and increasing enclosures of large expanses of often common land are some of the changes with far reaching consequences for those who make their living in the drylands At the same time powerful narratives about the drylands as wastelands and their backward inhabitants continue to hold sway legitimizing interventions for development security and conservation informing re emerging frontiers of investment for agriculture extraction infrastructure and shaping new dryland identities The chapters in this volume discuss the politics of change triggered by forces as diverse as the global land and resource rush the expansion of new Information and Communication Technologies urbanization the COVID 19 pandemic and the spread of violent extremism While recognizing that changes are co produced by differently positioned actors from within and outside the drylands this volume presents the dryland s point of view It therefore takes the views experiences and agencies of dryland dwellers as the point of departure to not only understand the changes that are transforming their lives livelihoods and future aspirations but also to highlight the unexpected spaces of contestation and innovation that have hitherto remained understudied This edited volume will be of much interest to students researchers and scholars of natural resource management land and resource grabbing political ecology sustainable development and drylands in general The Open Access version of this book available at www.taylorfrancis.com has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license **Catalog of Federal Domestic Assistance** ,2009 Identifies and describes specific government assistance opportunities such as loans grants counseling and procurement contracts available under many agencies and programs

Renewable Energy and the Public Patrick Devine-Wright,2014-10-14 Throughout the world the threat of climate change is pressing governments to accelerate the deployment of technologies to generate low carbon electricity or heat But this is frequently leading to controversy as energy and planning policies are revised to support new energy sources or technologies e.g offshore wind tidal bioenergy or hydrogen energy and communities face the prospect of unfamiliar often large scale energy technologies being sited near to their homes Policy makers in many countries face tensions between streamlining planning procedures engaging with diverse publics to address what is commonly conceived as NIMBY not in my back yard opposition and the need to maintain democratic participatory values in planning systems This volume provides a timely international review of research on public engagement in contexts of diverse innovative energy technologies Public

engagement is conceived broadly as the interaction between how developers and other key actors engage with publics about energy technologies including assumptions held about the methods used such as the provision of financial benefits or the holding of deliberative events and how individuals and groups engage with energy policies and projects including indirectly through the media and directly through emotional and behavioural responses The book s contributors are leading experts in the UK Europe North and South America and Australia drawn from a variety of relevant social science disciplinary perspectives The book makes a significant contribution to our existing knowledge as well as providing interested professionals policymakers and members of the public with a timely overview of the critical issues involved in public engagement with low carbon energy technologies

The Electric Program Investment Charge, Proposed ... Triennial Investment Plan ,2012

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