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Managing Change: Sustainable Approaches to the Conservation of the Built Environment

PROCESDINGS



Food and Agriculture Organization of the United Nations

Terminal evaluation of the project "Securing biodiversity conservation and sustainable use in China's Dongting Lake Protected Areas" Food and Agriculture Organization of the United Nations,2022-04-13 This publication presents the findings of the terminal evaluation of the project Securing biodiversity conservation and sustainable use in China's Dongting Lake Protected Areas implemented in China's Hunan Province The project was designed to address key barriers to biodiversity conservation The conclusions highlighted the overall relevance of project design contribution to biodiversity conservation and strengthening of institutions and networks and the adequate role played by the executing and implementing agencies Nevertheless a strong sustainability plan managing existing risks is needed to reinforce sustainability prospects further and certain delays were noted during project implementation that contributed to inefficiencies Key recommendations made were on the sustainability plan that required finalization and addressing potential risks to long term impact the need for the social impact of biodiversity conservation efforts to be fully considered and systematically recorded and that the future project designs should be updated with operational partners to address any contextual changes

Mid-term evaluation of "Securing Biodiversity Conservation and Sustainable Use in Huangshan Municipality" Food and Agriculture Organization of the United Nations, 2020-02-25 The project's specific objective is to evaluate adapt and implement relevant best practices derived from the successful management of Huangshan National Scenic Reserve to strengthen and upgrade the existing municipal system of protected areas PAs This is to be achieved by adopting a tiered sequential approach applied to different classes of Nature Reserves NR grouped to best benefit from project supported activities in a cost effective manner This MTE is being conducted for the purposes of both accountability and learning of GEF GCU FAO and other participating institutions This MTE documents important lessons to guide the remaining phase of the project and will serve as an input to improve its implementation Likewise it will present strategic recommendations in order to ensure that all the planned results of the project will be achieved if considered realistic Project code GCP CPR 049 GFF *Terminal evaluation of the project "Implementing the socio-ecosystem connectivity approach to conserve* GEF ID 4526 and sustainable use biodiversity in the Caribbean Region of Colombia" Food and Agriculture Organization of the United Nations, 2021-11-03 The project Implementing the socio ecosystem approach to conserve and sustainable use biodiversity in the Caribbean Region of Colombia was financed by the GEF implemented and executed by FAO The results of the evaluation highlight the relevance of the project to reduce the degradation and fragmentation of the strategic ecosystems of the Caribbean Colombian area increase and improve the provision of goods and services from agricultural and forestry production It was also found a high effectiveness of the project in obtaining the expected results exceeding in some cases the established goals Likewise the processes and mechanisms implemented by the project for the involvement of relevant stakeholders generated a very high ownership of the project Due to the successes achieved the evaluation identified good

practices and lessons learned that may be useful for the design of similar projects Among the main areas for improvement that were identified is to improve the design of goals related to the impact on policy instruments and the determination of co financing by the project partners the institutionalization of the Regional Strategy of Socioecosystemic Connectivities to ensure its replicability and the revision of the tool for monitoring the effectiveness in the management of the GEF

Agri-Tech Approaches for Nutrients and Irrigation Water Management Shivam Gupta, Sushil Kumar Himanshu, Pankaj Kumar Gupta, 2024-06-03 This book includes concepts methodologies and techniques used in soil nutrients and irrigation water management with regional and global prospects This book accommodates up to date approaches to agricultural technologies along with future directions and compiles a wide range of articles ranging from soil moisture flow nutrient dynamics crop water estimation techniques approaches to improve crop water productivity and soil health crop simulation modeling and remote sensing GIS applications The book also includes chapters on climate resilient agriculture advances in big data and machine learning techniques IoT plasma technology seed priming and precision farming techniques and their environmental economic impacts Features Discusses applications sustainable technologies for soil nutrients and irrigation water management at multi scale Covers application of remote sensing GIS big data and machine learning IoT plasma technology seed priming and precision farming techniques for nutrients and water management Reviews concepts methodologies and techniques being used in soil nutrients and irrigation water management Provides up to date information as well as future directions in the field of nutrients and agricultural water management This book is aimed at researchers and graduate students in agriculture water resources environment and irrigation engineering Sustainable Food and Agriculture Clayton Campanhola, Shivaji Pandey, 2018-11-30 Sustainable Food and Agriculture An Integrated Approach is the first book to look at the imminent threats to sustainable food security through a cross sectoral lens As the world faces food supply challenges posed by the declining growth rate of agricultural productivity accelerated deterioration of quantity and quality of natural resources that underpin agricultural production climate change and hunger poverty and malnutrition a multi faced understanding is key to identifying practical solutions This book gives stakeholders a common vision concept and methods that are based on proven and widely agreed strategies for continuous improvement in sustainability at different scales While information on policies and technologies that would enhance productivity and sustainability of individual agricultural sectors is available to some extent literature is practically devoid of information and experiences for countries and communities considering a comprehensive approach cross sectoral policies strategies and technologies to SFA This book is the first effort to fill this gap providing information on proven options for enhancing productivity profitability equity and environmental sustainability of individual sectors and in addition how to identify opportunities and actions for exploiting cross sectoral synergies Provides proven options of integrated technologies and policies helping new programs identify appropriate existing programs Presents mechanisms tools for balancing trade offs and proposes indicators to facilitate

decision making and progress measurement Positions a comprehensive and informed review of issues in one place for effective education comparison and evaluation
Evaluation of the project "Strengthening the adaptive capacity and resilience of rural communities using micro watershed approaches to climate change and variability to attain sustainable food security in Cambodia" Food and Agriculture Organization of the United Nations ,2021-01-29 Cambodia is among the Least Developed Countries that continue to struggle with serious environmental issues among which are climate change water resources and land degradation The project implemented from 2014 to 2020 contributed to build the adaptive capacity of rural communities and reduce their vulnerability to climate change through micro watershed management and climate resilient agriculture practices through interventions at national sub national and community levels It was designed to address barriers at all levels local to national stemming from lack of awareness knowledge understanding and capacity concerning climate change adaptation and the absence of alternative livelihoods particularly affecting rural women The evaluation found that the project activities made some important steps in contributing to reducing vulnerability and increasing resilience for climate change adaptation in the pilot communes While the project managed to implement many of the outputs a number of issues and delays limited the effectiveness on the ground of this innovative yet ambitious project

Evaluation of the project "Strengthening community resilience to climate change in Blantyre, Zomba, Neno and Phalombe districts" Food and Agriculture Organization of the United Nations,2021-10-28 This report documents the evaluation findings of the project Strengthening community resilience to climate change in Blantyre Zomba Neno and Phalombe districts GCP MLW 067 EC The project created awareness to the effects of climate change empowering community members with knowledge and skills on how to apply gender responsive climate sensitive practices for increased agricultural production The communities adopted conservation and safeguarding biodiversity actions to address negative effects caused by floods heavy winds and prolonged droughts Some of the key transformational strategies introduced by the project towards anticipating and responding to the effects of climate hazards and shocks include managing and conserving soil land water agro forestry and improving child care and overall food and nutrition security A climate sensitive and enriched farmer field school curriculum to guide training and sensitization of communities a pool of trained facilitators and village savings loan and livestock pass on schemes are some of the elements to support absorption and adsorption capacity and sustain the benefits

I am learning the steppes - Teacher's guide Food and Agriculture Organization of the United Nations, Ministry of Agriculture and Forestry, 2022-05-09 In the project diverse educational programs are implemented for different target groups including teachers students experts and decision makers responsible for the management of protected areas An educational program was designed for students including wall painting and drama activities with the artists poetry and drawing competitions among schools and a kite festival with the artists Additionally nature corners displaying the features of steppes were established in certain schools As part of the education and awareness raising program an educational kit was prepared

for teachers and students This kit is a source document for increasing the knowledge interest and awareness of children about the steppe ecosystems of anl urfa With this reference kit you will be able to explore the diversity and importance of steppes from different perspectives such as history biology geography sustainability and climate change evaluation of the project "Mainstreaming ecosystem-based approaches to climate-resilient rural livelihoods in vulnerable rural areas through the farmer field school methodology" Food and Agriculture Organization of the United Nations, 2022-06-13 This terminal evaluation covers the project Mainstreaming ecosystem based approaches to climate resilient rural livelihoods in vulnerable rural areas through the farmer field school FFS methodology funded by the Global Environment Facility GEF The overall performance of the project is moderately satisfactory The project is relevant in its response to climate change adaptation needs in Senegal It is coherent in its design and is in phase with the Plan Senegal Emergent PSE The evaluation found that the project has contributed to capacity building of institutional actors and farmers organizations on climate change adaptation resilience and gender equity Notable results include capacity building of technicians relay producers farmers and agro pastoralists on good practices of adaptation to climate change through the field school approach the establishment of a climate resilience fund that has allowed to finance micro projects in rural area the dissemination of agro climatic information trainings on adapted climate change practices at the farmfer field school FFS and agropastoral field school APFS level **Profiles of Development Partners** ,2014 Save and Grow in practice: maize, rice, wheat Food and Agriculture Organization of the United Nations, 2018-06-21 FAO s best selling 2011 publication Save and Grow proposed a new paradigm of agriculture one that is both highly productive and environmentally sustainable This new book looks at the application of Save and Grow practices and technologies to production of the world s key food security crops maize rice and wheat With examples drawn from developing countries worldwide it shows how eco friendly farming systems are helping smallholder producers to boost cereal yields improve their incomes and livelihoods conserve natural resources reduce negative impacts on the environment and build resilience to climate change The book will be a valuable reference for policymakers and development practitioners guiding the transition to sustainable food and agriculture

Evaluation of the project "Action Against Desertification in support of the implementation of the Great Green Wall for the Sahara and the Sahel Initiative, the United Nations to Combat Desertification and Drought action plans in Fiji and Haiti, and South- Food and Agriculture Organization of the United Nations,2022-06-24 The Action Against Desertification in support of the implementation of the Great Green Wall for the Sahara and the Sahel Initiative the UNCCD action plans in Fiji and Haiti and South South Cooperation in the African Caribbean and Pacific Group of States project AAD worked with eight countries in Africa the Caribbean and Asia to tackle the detrimental social economic and environmental impacts of land degradation and desertification 2014 to 2020 It was implemented by the Food and Agriculture Organization of the United Nations FAO and partners with majority of funding from the European Union and co funding from diverse partners The project contributed

to improving the conditions and productivity of agrosilvipastoral landscapes and the capacity to plan land restoration and manage forest and land resources Livelihood improvements and concrete positive incidence on household income food security crops and milk production and community interactions It increased awareness and support policy makers developing intervention strategies that address D LDD The large scale heavy machinery based technical intervention logic was found appropriate to address desertification land degradation and drought D LDD in specific conditions and countries The geospatial study estimated the contribution of Action Against Desertification AAD to carbon sequestration to be between 384 000 and 1 27 million tonnes of carbon sequestered The evaluation recommendations include further investments in training building awareness and addressing climate change and land degradation increasing political and policy coherence quaranteeing sustainability and buy in from beneficiaries building in sustainable financing mechanisms at all stakeholder levels increasing opportunities and developing non timber forest product NTFP value chains to create and develop viable markets for the products Evaluation of the third project cycle of the Benefit-sharing Fund of the International Treaty on the Plant Genetic Resources for Food and Agriculture Food and Agriculture Organization of the United Nations, 2022-02-15 In 2020 the FAO Office of Evaluation OED launched the evaluation of the third project cycle of the Benefit sharing Fund BSF The evaluation assessed the results of the programme and provided lessons learned and recommendations to inform the further development of the BSF programme The BSF was established in 2009 by the Contracting Parties of the International Treaty on Plant Genetic Resources for Food and Agriculture ITPGRFA in the spirit of multilateralism to fund projects in developing countries to increase crop diversity and enable a dynamic exchange of plant genetic material for increased adaptation agricultural diversification and food security Since its inception a total of USD 26 million has been invested in four project cycles Nine recommendations emerge from this evaluation These include the need to capitalize on BSF achievements by highlighting PGRFA as an indispensable element of farmers food and nutrition security while building on the biodiversity and climate change nexus to further advance the BSF's alignments with SDG 2 end hunger SDG 13 climate action and the Paris Agreement on enhancing adaptive capacity strengthening resilience and reducing vulnerability to climate change by further sharpening illustrating and concretizing the strategic importance of PGRFA to a resilient food and nutrition security in the context of climate change A policy network analysis of the palm oil sector in Indonesia Pirard, R., Rivoalen, C., Lawry, S., Pacheco, P., Zrust, M., 2017-06-30 The palm oil sector has been targeted by NGOs for its alleged negative environmental and social impacts In this regard Indonesia represents a major challenge because it is home to some of the largest tropical forests in the world A recent wave of corporate sustainability commitments peaked with the New York Declaration on Forests in September 2014 which emerged amidst the development of other standards and initiatives toward sustainable palm oil production This process has made this field very complex especially in Indonesia The present study aims at clarifying the positions taken by the various stakeholders and assesses the level of

political support and the functioning of policy networks Results from our Policy Network Analysis based on the survey of 59 institutions representing all types of stakeholders e g government corporate NGO at all levels international Indonesian and local show that standards and initiatives for sustainability have contrasting visibility and impact among stakeholders In this context RSPO stands as a reference with the efforts by the Government of Indonesia to promote its own standard with ISPO yet to gain traction While IPOP was a well appreciated initiative and a symbol of zero deforestation commitments opposition to it by the government and conflicting interests have resulted in its disbandment Overall the lack of progress for sustainable palm oil practices on the ground in the view of respondents seems to be caused by political and legal barriers rather than technical challenges or economic losses at a country level Terminal evaluation of the project "Participatory assessment of land degradation and sustainable land management in grassland and pastoral systems" Food and Agriculture Organization of the United Nations, 2022-02-10 The project Participatory assessment of land degradation and sustainable land management in grassland and pastoral systems was implemented from 2017 to 2021 in Burkina Faso Kenya Kyrgyzstan the Niger and Uruguay The project successfully developed and tested a participatory rangeland and grassland assessment methodology PRAGA providing a practical tool for collecting data and information on rangeland and grassland health thereby contributing to enable informed decision making for sustainable rangeland and grassland management thus aligning with UNCCD and SDG 15 Life on Land The evaluation provides five recommendations i develop strategies for facilitating the use by national stakeholders of remote sensing and GIS ii strengthen the gender dimension iii refine and promote PRAGA as a tool for monitoring of national CBD and UNFCCC commitments iv integrate more PRAGA assessments in interventions that invest in tangible rangeland management improvements and v establish an institutional home in FAO for rangeland and grassland Terminal evaluation of the areas beyond national jurisdiction (ABNJ) Tuna project, part of the management "Global sustainable fisheries management and biodiversity conservation in ABNI" Food and Agriculture Organization of the United Nations, 2020-09-01 The marine areas beyond national jurisdiction ABNI comprise 40 percent of the earth s surface covering 64 percent of the surface of the ocean and 95 percent of its volume The Common Oceans ABNJ Programme 2014 2019 was implemented by FAO as a concerted effort to bring stakeholders to work together to manage and conserve the world's common oceans The ABNJ Tuna project one component of the Common Oceans ABNJ Programme promoted important transformational changes in the management practices of tuna fisheries improving their sustainability strengthening Marine Stewardship Council capabilities of tuna regional fisheries management organizations t RFMOs and their members and significantly reducing their impact on biodiversity. The project generated knowledge but lacked a structured mechanism and strategy to harvest and disseminate it Similarly to the programme level evaluation report the programmatic approach component the partnership framework as well as how to foster synergies among projects and capitalization of knowledge management should be strengthened Organization Descriptions and Cross-references Union

of International Associations Staff,2010-08-13 Yearbook of International Organizations is the most comprehensive reference resource and provides current details of international non governmental NGO and intergovernmental organizations IGO Collected and documented by the Union of International Associations UIA detailed information on international organizations worldwide can be found here Besides historical and organizational information details on activities events or publications contact details biographies of the leading individuals as well as the presentation of networks of organizations are included

Handbook of Drought and Water Scarcity Saeid Eslamian, Faezeh A. Eslamian, 2017-09-01 This volume includes over 30 chapters written by experts from around the world It examines numerous management strategies for dealing with drought and scarcity These strategies include management approaches for different regions such as coastal urban rural and agricultural areas It offers multiple strategies for monitoring assessing and forcasting drought through the use of remote sensing and GIS tools It also presents drought mitigation management strategies such as groundwater management rainwater harvesting conservations practices and more Making Climate Compatible Development Happen Fiona Nunan, 2017-03-27 Making Climate Compatible Development Happen introduces readers to the concept of climate compatible development CCD through exploring what it might look like how it could be achieved in practice and identifying challenges and dilemmas raised by CCD The book brings together research that explores the assumptions underlying CCD and applies the concept in a range of geographic and sectoral settings The volume makes a significant contribution to the theorisation and evidence base for how development efforts can be made more climate resilient and with lower greenhouse gas emissions than a business as usual approach It provides critical reflections on the vision and conceptualisation of CCD exploring how to encourage it and what trade offs and challenges may be encountered. The contributions discuss the feasibility of achieving CCD mechanisms that may support progress towards it challenges that may be experienced and the roles of and impacts on different stakeholder groups Following a critical reflection on the concept of CCD the potential nature of and barriers to CCD it is examined in relation to agriculture renewable energy forestry pastoralism coastal areas and fisheries with case studies taken from countries including Ghana India Kenya Mongolia Mozambique and Peru The book provides a valuable cross sectoral and international critical reflection on the theory and practice of CCD and will be a resource for postgraduates established scholars and undergraduates from any social science discipline policymakers and practitioners studying or working on areas related to the interface between environment climate change and international development Unasylva ,1998

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Table of Contents Managing Changesustainable Approaches To Conservation Built Environment Gcisp

- 1. Understanding the eBook Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - The Rise of Digital Reading Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - o Advantages of eBooks Over Traditional Books
- 2. Identifying Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms

- Features to Look for in an Managing Changesustainable Approaches To Conservation Built Environment Gcisp
- User-Friendly Interface
- 4. Exploring eBook Recommendations from Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - Personalized Recommendations
 - Managing Changesustainable Approaches To Conservation Built Environment Gcisp User Reviews and Ratings
 - Managing Changesustainable Approaches To Conservation Built Environment Gcisp and Bestseller Lists
- 5. Accessing Managing Changesustainable Approaches To Conservation Built Environment Gcisp Free and Paid eBooks
 - Managing Changesustainable Approaches To Conservation Built Environment Gcisp Public Domain eBooks
 - Managing Changesustainable Approaches To Conservation Built Environment Gcisp eBook Subscription Services
 - Managing Changesustainable Approaches To Conservation Built Environment Gcisp Budget-Friendly Options
- 6. Navigating Managing Changesustainable Approaches To Conservation Built Environment Gcisp eBook Formats
 - o ePub, PDF, MOBI, and More
 - Managing Changesustainable Approaches To Conservation Built Environment Gcisp Compatibility with Devices
 - Managing Changesustainable Approaches To Conservation Built Environment Gcisp Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - Highlighting and Note-Taking Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - Interactive Elements Managing Changesustainable Approaches To Conservation Built Environment Gcisp
- 8. Staying Engaged with Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Managing Changesustainable Approaches To Conservation Built Environment Gcisp
- 9. Balancing eBooks and Physical Books Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - Benefits of a Digital Library
 - o Creating a Diverse Reading Collection Managing Changesustainable Approaches To Conservation Built

Environment Gcisp

- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - Setting Reading Goals Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - Fact-Checking eBook Content of Managing Changesustainable Approaches To Conservation Built Environment Gcisp
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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