







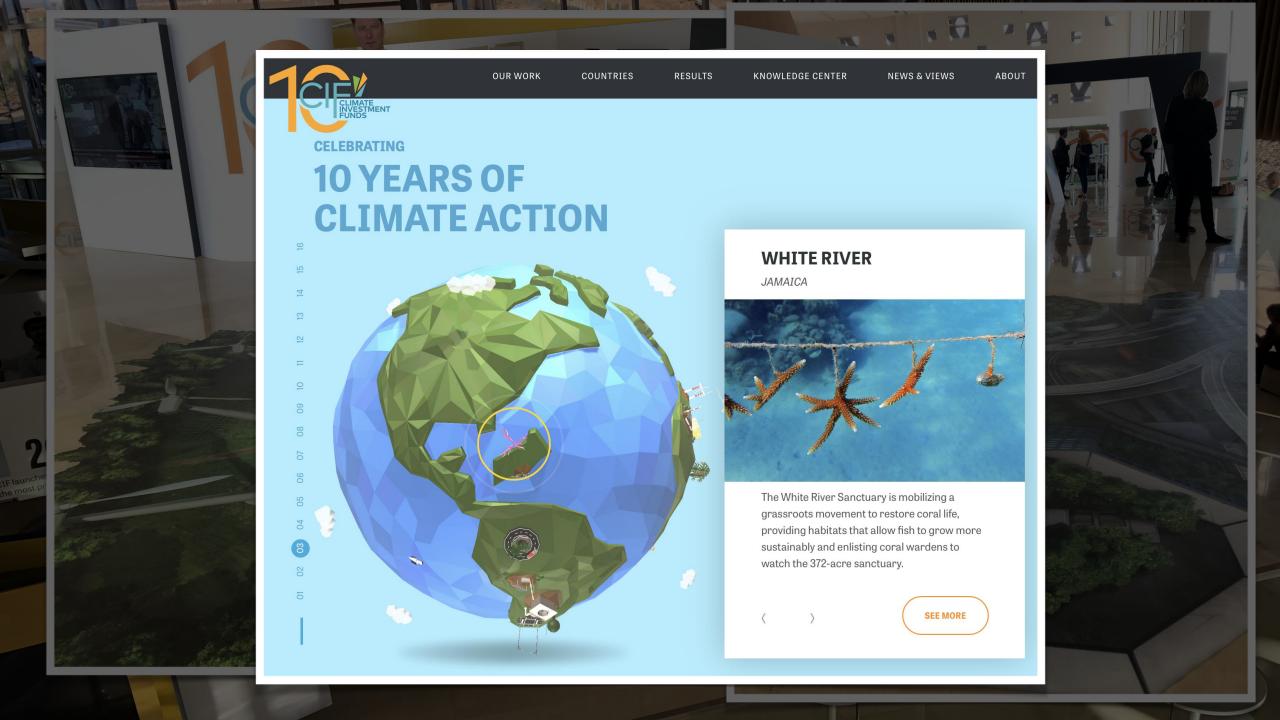


Summary of Key Activities

Joint Meeting of the CTF and SCF Trust Fund Committee

January 31, 2019





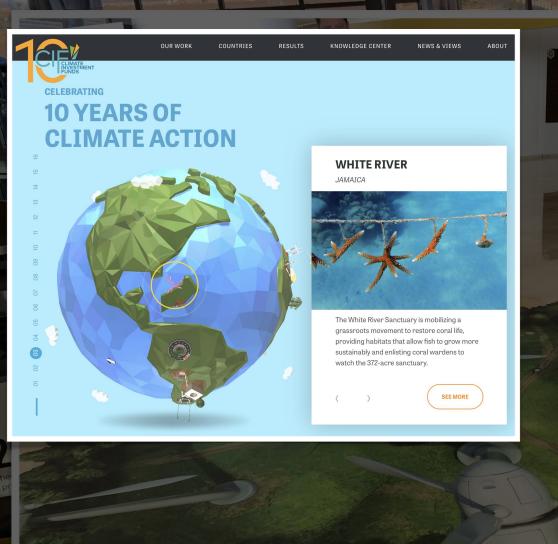


CERRO PABELLÓN

CHILE



Chile's Cerro Pabellón is the highest geothermal station on Earth. The facility powers some 165,000 homes and saves more than 166,000 tons in CO2 emissions.



MELIPILLA

CHILE



Gathering places in the city of Melipilla are shining bright — and more efficiently — with LED street lighting. Better-lit environments are safer, and more efficient lamps free up city funds for vital public services.

SEE MORE

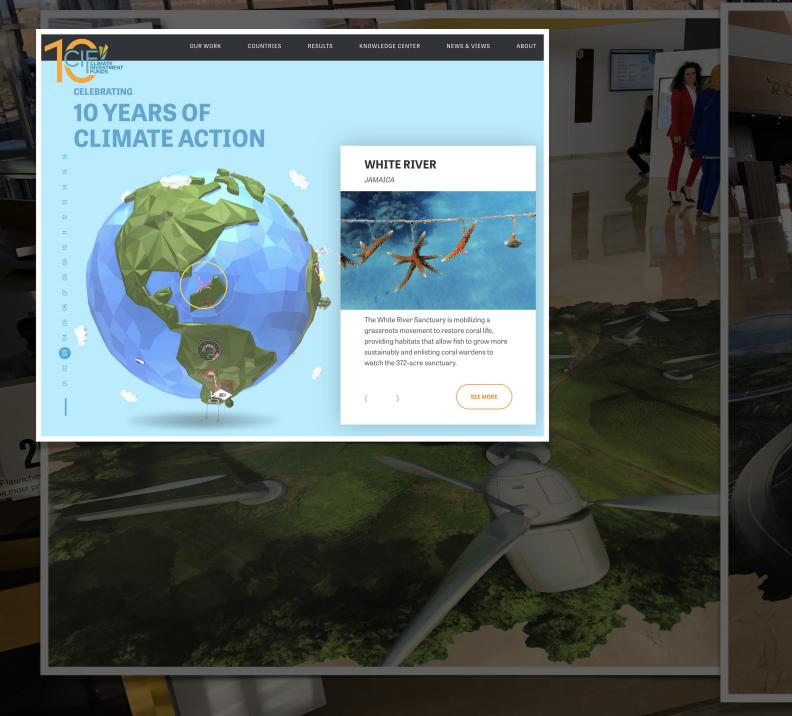


CERRO PABELLÓN

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BHAIRAHAWA

NEPAL

MELIPI CHILE



Gathering pla shining brigh LED street lig safer, and mo funds for vita

Nepal is turning waste into wealth through

livestock to humans in Asia, the country has

biogas. With one of the highest ratios of

virtually limitless biogas potential.

station on Earth. The facility powers some 165,000 homes and saves more than 166,000 tons in CO2 emissions.

>

SEE MORE



BAROTSE

ZAMBIA



Ghana has one of the highest rates of deforestation in the world, but the country is fighting back. Cocoa farmers are now growing more shade trees to protect crops and replenish forests.

<

SEE MORE

BHAIRAHAWA

NEPAL



Nepal is turning waste into wealth through biogas. With one of the highest ratios of livestock to humans in Asia, the country has virtually limitless biogas potential.

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SEE MORE

ficiently environments are

s free up city

SEE MORE



Chile's Cerro Pabellón is the highest geothermal station on Earth. The facility powers some 165,000 homes and saves more than 166,000 tons in CO2 emissions.

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wealth through

wealth through hest ratios of a, the country has otential.

SEE MORE

In less than a year, CIF financed 500 MW of solar rooftop projects in India, equal to that produced over the past 5 years combined. This is a tipping point for the local rooftop solar market.

· >

BAROTSE

Ghana has one of the

deforestation in the v fighting back. Cocoa more shade trees to replenish forests.

ZAMBIA

SEE MORE

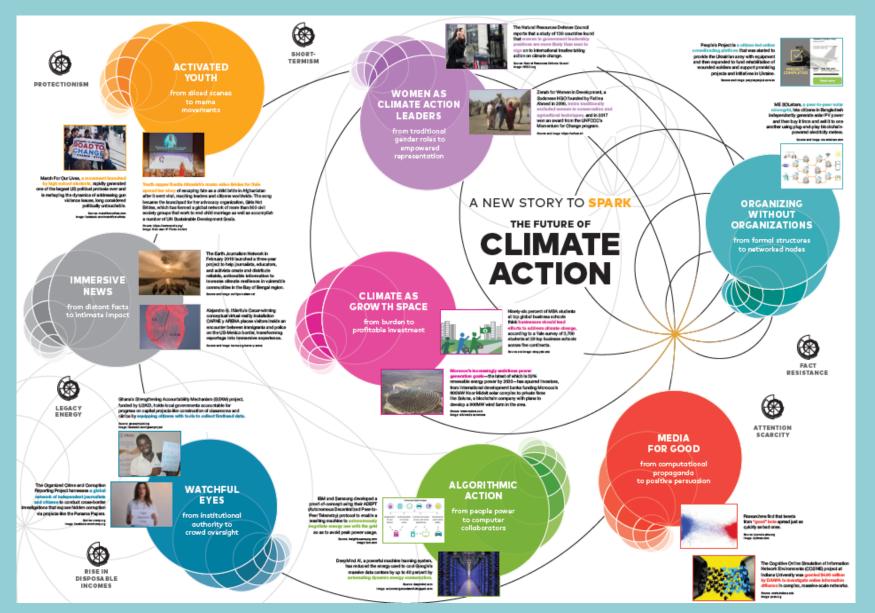
otherma ne 6,000



273 Projects

USD 7.3 billion

6 projects approved in FY19 for USD 167 million



Consider the consequences by 2030



ACTIVATED YOUTH







Alejandro G. Hålerbule Cacar-wilming connegts all virtual reality installation CARNEY ARRIVA places villateralinistic an excounter behavean immigrants and police on the US-Merkico buntler, traveloruming resportage into immersione experience.



reports that a study of 150 countries found that women in government is the found vigo on to international treates taking action on climate change.



Zenab for Worsen in Development, a Sadanese H9O founded by Fatima Abased in 2000, trains traditionally agricultural techniques, and in 2017 won an award from the UNFCCC's Monentum for Change program. Propried Project is a officer and cellule convollateding platface in that was alated to provide the Uksakrian array with equipment and then expanded to fund inhabitation of vounded addition and support promising projects and initiatives in Ukraine.



ME SOLuham, a peer-to-peer-eolar miscopist, lata cilitama in Bangladwin independently generate aciar PV is over-and then buy it from and sell it to one-another using play-and-play bit oloration-powend electricity metes.



A NEW STORY TO SPARK

THE FUTURE OF

ata c

at top global business schools think businesses should lead efforts to address ofinate charge, according to a Yale survey of 2,700 atadents at 26 top business achoose across the continents.

Moreocch in creaningly ambitious power generation goals—the latest of which in 50% recessible energy power by 2010—has spured investors, from international directionment basis mading Moreocch 800MW Noor Middle door complex to private fierse

develop a 900MW wind farm in the area.



ebate

FACT RESISTANCE



Ghanale Strengthening Accountability Mechanism (9.99W) project, funded by USND, holds local governments accountable for progress on capital projects like construction of classrooms and clinics by equipping officers with to six to collect furthead data



The Organized Crime and Corruption Reporting Project harnesses a glashel network of independent journalists and citizens to conduct cross-border reeligations that expose-hidden corruption via projects like the Panersa Papers.







Researchers find that tweets from "good" bote spread just as quickly as bad ones. Street Journal optioning

ATTENTION



The Cognitive Online Simulation of Information Network Environments (COSINE) project at Indiana University was granted \$4.05 million



DeepMind AU, a powerful matchine learning system, has reduced the energy used to cool Google's massive data centers by up to 40 percent by

so se to avoid peak power usage.

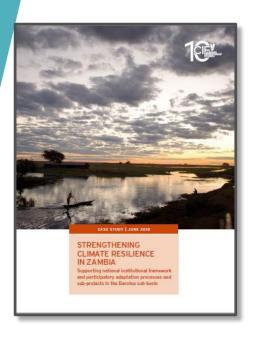
Peer Telemetry) protocol to enable a washing machine to subonomously pegotiate energy use with the grid

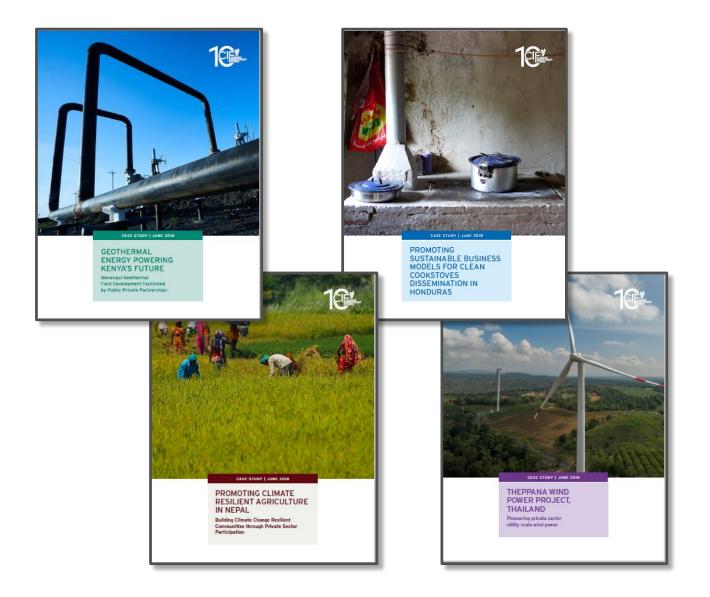
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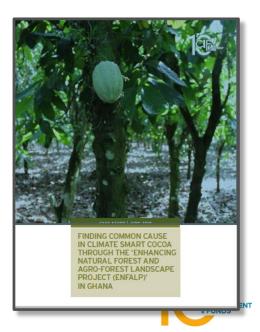


INCOMES

Six Global Delivery Initiative Case Studies







CIF Impact Evaluation







BRIEF



Overview of Leveraging Innovation to Improve Forest Policy Interventions

OBJECTIVE

The Climate Investment Funds (CIF) have a mandate to accelerate climate action. Not only does CIF invest directly in projects, it seeks to measure, or share, and refine their impact. CIF is using impact or abusines to assess projects in real dime so that they can be adjusted as necessary to improve outcomes. CIF support to Burkina Fase under its Forest Investment Program (FIP) Includes such an impact evaluation by the World Bank Crouple Development Impact Evaluation Croup (DIME).

Our emby underway, this impact ovaluation is assessing several prossing issues being addressed by the African Development Bank (AIDE) Our onset Forests Participatory Management Project for REDO+, including effective contract design for Payment for Ecosystem Systems (PES), possible improved food security through timely cash transfors, precision forest mapping, and improved reforestation efforts.

The PES element in elves in hidge communities near selected for estation periodipate in afferested on comparigns, whereby they plant new trees and are offered amonetury reward conditional on the survival of those trees. Given that participants enter these amengements as groups, collective action failure presents a threat to the effectiveness of the menetury incertaives. The evaluation aims to test the extent to which alternative contract designs could mitigate such efficiency losses. The impact of PES participation on hous sholids food security is also being tested. A dictionally, the evaluation is breaking new ground on how to map procisely and cost effectively dry forest cover using innovative geospatial technologies, including secolities and drone imagery as well as mobile applications. The goal is to ensure an accuracements of afforestation and tree survival race outcomes.

INTENDED USES AND USERS

The intended sudence for this evaluation is forest policymakers who implement, plan, or mentor notinestudon/afforestudon programs including community PES schemes. This is perdicularly important in dryland countries with an artid climate, like Burkina Fase, where the



COUNTRY Burking Faso

PROJECT Gazatted Forests Participatory Management Project for REDD+

CIF FUNDING USD 11.5 million from FIP

MDB African Development Bank

PRODUCT TYPE Development Impact Evaluation (DIME)

Designing Effective Payment for Every Payment fo



IMPACT PAULIATION CARLY EVIDENCES CRIES | JANUARY DOIS

BRIEF



Monitoring Irrigation

Microanti type in a severally olimate vulnerable operany marking as the third African country most as posed to multiple weather-related hazards. An organing impact well-usion of African Development Sanith (AFDS) Sestainable Land & Water Resources Management Project (SLWEMP) in Microantityse, is assessing several pressing issued, incloding the connected challenges of climate change, remail powers, flood insecurity and land degradation. This impact evaluation is expported by the Climate Insectment Punder(CER) under its PitteProgram for Climate Realisace (PPCR) and is implemented in collaboration with the Development Empaction size to pitting and the AFDS.

The projective knowners female capacity of feminent and locations productivity of the agriculture sector through sussainable managements and and enter necessaries in 58 priority communities. As part of the impact evaluation currendy endeway to assess the SUWSMP, there has been a focus on investigating and promoting the use of irrigation equipment among annull hold feminent (less than 2 hg). The impact evaluation ream conducted a midline survey in May Clac 2016 to assess how the project communities have been using irrigation Mts. This mail-time impact evaluation approach to does collection affects the project communities have been using irrigation as measuring as apposed to simply collecting information at the completion of the project to informities to design.

USACIETO DATE

To data, \$2 of the 56 project commention have installed irrigation. It is and 67 comment be are regularly using the Itta. The kits were installed between June 2016 and Doober 2017 Across the beneficiary commentation, each bit serves an average of 13 households and irrigates and empeares of 4,65 hs.

1. Bedeute at the difference in the Contribution

IMPACT EVALUATION EARLY EVIDENCE SERIES | DECEMBER 2018



Overview of Leveraging Innovation to Improve Forest Policy Interventions

DBJECTIVE

No Ches In Investment Rands (CIF) have a mandate to accolorate drains acción, life cely draid CPT-most directly in prejecto, it sede a comensor y avisitan, and rather that in pract. CIF is using import withtime to exaste projecto. In raid the to the Vise on the adjuscies to accessary as improve excessors. CIF support or that this is as unater to force the versors (prame (VIF)) includes as than in project and action by the Warter Beach Circupio. Development Empace Evolutarian from INVERT.

Our analy underwise, this impact contains done assessing personal prisoning lissues being addressed by the African Sewelperann Sank (ACE) Car count Finesse Paradispassor, Managament Project for RECO+, including effective common design for Payment for Ecosy suam Synamo (IPES), possible improved of bed socrety in trough intelligence amening production for surroughting, and improved rather condition afforms.

The TEX denotes the whole the government due near desiculations or the control of the control of

INTENDED USES AND USEDS

The instance seedings for this evaluation is for ext policymakers who implement, plan, or monitor referenced only illustrates on programs reducing community PEB schemes. This is personally important in chipsend countries with an artid climate, like Burkine Fees, where she



COUNTRY (but COUNTRY (b)

THE IMPORTANCE OF PES

RCI Involve Invitory communities near national forests to participate

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page to infrareducing communities near national forests to participately
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ous sheld income, and comeave impersure forest and other accepts or resources. PES is viewed as an impossible and impersure cod for flootive neutral net curso management and acceptoem protection.

Designing Effective Payment

for Environmental Services

PUTTING PES CONTRACTS TO THE TEST

PES contracts are immoded to maximize referensition efficies in a offic furnat areas, burndischafe folia is known about the conditions their effectiveness. Observing per objects actor these arrangement as groups, callective action histore presents a threat to the effective cross of the most surv incomface.

1. EM in with his field between the strike is 2. Act of an OF beamer for, EU, high is



COUNTRY Mozambigue

PROJECT Sessal nable Land & Ween Resources Management Project (SLW RMP)

CEF FUNDENG S1575M from

MDDA/ricas Dwalopmers: Dank

PRODUCT TYPEDwebpmer: Impact Evaluation (DDME)



Leveraging Irrigation to Boost Agricultural **Production and Improve Livelihoods**

OBJECTIVE

mate action. Not only does CIF invest directly in projects, it seeks to measure, evaluate, and refine their impact. CIF is using impact evalustions to assess projects in real time so that they can be adjusted as necessary to improve outcomes. CIF support to Micrambique under its Pilot Program for Climate Resilience (PPCR) includes such an impact evaluation by the World Bank Group's Development Impact Evalusdon Group (DIME).

Currently underway, this impact evaluation is assessing several smangthening the capacity of farmers to reinforce both the national agriculture and irrigation strategies.

Stray to eighty percent of annual precipitation falls during Mozambique's single rainy season, meaning that rainfed agriculture can only be practiced in a fraction of they ear: 1 In this consect, imigation can dramatically extrand farmers' income by allowing them to cultivate in the dry season, while also improving their resilience to droughts. Unforcuracely, only 8% of all farmers in the country currently have access to irrigation.² SUWRMP has focused on expanding access to irrigation among small hold farmers (those with less than 2 ha of land).

- the smaller farmors in the community through the application of a fixed set of criteria. In addition, a test to identify priority farmers was used in order to facilitate this process. Each farmor will aim to irrigate bow een 0.5 and that with the irrigation kit.
- 2. Decentralized, community-driven targeting: gave freedoom to kit, as well as the proportion of irrigated land each of the boneficiaries will farm.

carry of those two approaches as well as to examine the usage of the irrigation equipment, including emerging lessons and challenges.

2. FAC, 2016.



Overview of Leveraging Innovation to Improve Forest Policy Interventions

INTENDED USES AND USERS



PCS involves inviting communities mean selected forests to particle pase in afforcessed on compalgne, whereby they plant new trees and are offered a monestry row and conditional on the servinal of those is sheld income, and consurve impersure forest and other access

PUTTING PES CONTRACTS TO THE TEST

Designing Effective Payment

for Environmental Services

IMPACT EVALUATION EARLY EVIDENCE SERIES 1 JANUARY 2018

BRIEF



The Climate Investment Funds (CIF) have a mandate to accelerate cli-

pressing issues being addressed by the African Development Bank. (AIDE) Sustainable Land & Water Resources Management Project (SLWRMP), including the promotion of access to imigation equipment by small holder farmers, boosting agricultural productivity and

To identify small hold, two approaches were adopted:

- 1. Priority, score-based targetting designed to specifically select
- the community to decide who they wanted to benefit from the

By consive follow up and analysis is being conducted to assess the effi-



COUNTRY Mozambique

PROJECT Sustainable Land & Water Resources Management Project (SLWRMP)

CIF FUNDING \$15.75M from

MDB African Development

PRODUCT TYPE Development Impact Evaluation (DIME)

IMPACT EVALUATION OR BLY EVIDENCE SERIES | JANUARY 2018



Monitoring Irrigation

third African country most exposed to multiple weather-related had ands. An organia impact evaluation of African Development Bankh (A/DE) Semainable Land & Wastin Resources Management Project (SWEWS) in Microsofthee, it assessing several pressing issues, inclicting the connected challenges of climate change, retail powery, food insecurity and land degradation. This impact evaluation is supparced by the Olimean Investment Fundah (CIF) under its Filbs/Program for Climas Realismos (PPCR) and is implemented in collaboration

productivity of the agriculture sector through sussainable management land and water necourtes in 56 priority communities. As per of the impact evaluation currendy enderway to assess the SUWRMP, there has been a focus on investigating and promoting the use of Mts. This resi-time impact evaluation approach to data collection allove for the project to make adjustments to the coemecifishe project. as necessary as apposed to simply collecting information at the complation of the project to inform first re-design.

USA GETO DATE

To data, 52 of the 56 project communities have installed irrigation Has and AT communities are regularly using the Hts. The kits were installed between June 2016 and Doubler 2017 Apross the beneficisre communiciae, each bit serves an everyon of 13 households and invigarage and arrange area of 4.95 hs.



Project (SLW RMP) CIE FUNDING STETEM from

Impact Evaluation (DEME)



Overview of Leveraging Innovation to Improve Forest Policy Interventions ecassary to Improve outcomes. CDF support to Burkins Fase under In Forest Tavestment Program (FIP) Includes such an Impact evel The PES olement in elives in viting communities near selected forests to INTENDED USES AND USERS

Designing Effective Payment

for Environmental Services

PES involves invising communities near selected forests to particle pace in althrestaden compalgre, whereby they plant new trees and are offered a monetary rear and conditional on the survival of those us sheld income, and consurve impersure forest and other access emmenturcos. PES is viewed as an important and important tool i

PUTTING PES CONTRACTS TO THE TEST

IMPACT EVALUATION EARLY EVIDENCE SERIES | DECEMBER 2018

BRIEF



Innovative Dry Forest Mapping

An ongoing impact evaluation of African Development Bank (AIDS) Burkina Faso's Cazotted Forests Participatory Management Project for REDO+, supported by the Climate Investment Funds' (CIF) Forest. Investment Program (FIP), in partnership with Development Impact Bratuation (DDME)¹, is assessing several pressing issues, including devising innovative dry forest mapping methods that allow the estimedion and measurement of forest cover using ground much points.

Understanding the real impacts of forest conservation policies reguires accurate measurement of forest cover and trends. It calls for generating dryland-specific forest cover datasets so that the effectiveness of forest policy imprventions can be measured and evaluated and lessons can be drawn. Monitoring REDD+ progress requires govemments to develop greater capacity to measure and monitor forest. cover, including tracking changes resulting from conservation and reforestation programs.

WHY FORESTS MATTER

Forests are an essential component of the global ecosystem. They provide habitats for animals, help conserve water and soil, capture and store carbon, and provide fivelihoods to populations that depend on them. Unfortunately, forest cover loss accounts for between 12 and 15 percent of annual human-driven greenhouse gases (CHC)F emissions. Forest protection is a coss-offectiveway to mitigate climate change.

THE IMPORTANCE OF FOREST COVER MAPPING

Effective protection of forest resources requires detailed knowledge about the state of the forest, as well as the capacity to monitor changes. More importantly, conservation policies, such as payments for avoided deforestation or forest conservation impact assessments, require regular and accurate forest size astimations as well as indicutions of any related changes. The project has built on global approaches to forest mapping by tailoring them to a localized contact thus creating a land dover map for Bunkins Paso.

- 1. CDME is such of the World Stank Development Research Group.
- Casadell, J.E., Sailhan, R.E., Frumbo, J.F.D., Field, C.R., Mapassel, D.D., Haybox, K., Anisser, P., Curren, L.M., Friedingson in, P., Jones, C.D., Mohns, C., 2007. Trapi of Forest and discussed by School 916, 885-688.



COUNTRY Burking Faso

REGION Sub-Saharan Africa

PROJECT Gazetted Forests Participatory Management Project for REDD+

CIF FUNDING USD 11.5 million from FIP

EXPECTED CO-FINANCING USD 137 million government

MDB African Development

SECTOR Public

IMPACT EVALUATION OR BLY EVIDENCE SERIES | JANUARY 2018



Monitoring Irrigation

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Project (SLW RMP) CIE FUNDING STETSM from

Impact Evaluation (DEME)

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MDB African Davelopment

PRODUCT TYPE Davelorment

Boost Agricultural Livelihoods



CIF Impact Evaluation





Designing Effective Payment for Environmental Services

An ongoing impact evaluation of African Development Bank (AfDE) Burkina Fasels Gazzezed Forcess Participatory Management Project for REDO+, supported by the Climate Investment Funds' (CEF) Forest Investment Program (FIP), in parmorably with Development Impact Bratuation (DDHE), is assessing several pressing issues, including officety a commact design for a Payment for Ecosystem System (PES).

COUNTRY CONTEXT

In Burkins Faso, a country with 48 percent and forest cover, personners. Forges has of an enomic scriptings contribute to over 25 percent of rural household income, as well as 5.6 percent of Gross Domestic Product (CDP)². Forest ecosystems also provide food

THE IMPORTANCE OF PES

PES involves inviting communities near selected forests to partidpace in afforcession campaigns, whereby they plant now trees and are offered a monetary neward conditional on the survival of those trees. Effective PES interventions can enhance food security, increase household income, and conserve important forest and other ecosyssam resources. PES is viewed as an innovative and important tool for

PUTTING PES CONTRACTS TO THE TEST

DES comments are imported in maximize referensistion afforms in sing. offic forest areas, but relatively little is known about the conditions of their effectiveness. Given that participants oncer those arrangements as groups, collective action failure presents a threat to the effective ness of the monetary incentives.



IMPACT EVALUATION EARLY EVIDENCE SERIES | DECEMBER 2018



Overview of Leveraging Innovation to **Improve Forest Policy Interventions**

The Climate Investment Funds (CIF) have a mandate to accelerate olimano accion. Not only do as CIF invest directly in projects, it seeks a measure, evaluace, and refine their impact. CIF is using impact evalu-ssions to assess projects in real time so that they can be adjusted as necessary to improve outcomes. CIF support to Burkins Fasc under to Forest Investment Program (FIP) Includes such an impact evelusation by the World Blank Group's Development Impact Evaluation

Currently underway, this impact evaluation is assessing several pross ing issues being addressed by the African Davelopment Bank (AIDE Cax aread Forests Participatory Management Project for REDD+, in (PES), possible improved food security through timely cash transfers procision forest mapping, and improved referestution efforts.

The PES plament by alves by king communities near sale codiforests a participate in afforestation campaigns, whereby they plant new tree trees. Given that participants enter these arrangements as group monotory incombos. The evaluation aims to test the extent to which impact of PES participation on households' food security is also being assard, Additionally, the evaluation is breaking new ground on how a geospadal technologies, including satellite and drone imagery as well as mobile applications. The goal is to ensure an accurate measurement

INTENDED LISES AND LISEDS

implement, plan, or monitor referestation/afforestation programs dryland countries with an arid dilmate, like Burkins Faso, where the



COUNTRY Burking Faso PROJECT Gazattari Forest Participatory Management Project for REDD+ MDR African Davelorment

CIF FUNDING USD 11.5 million

Monitoring Irrigation

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The project are known encoden the papacity of farmers and books the enductivity of the sortiulitars sector through pussainable managewire land and water necourses in 56 priority communities. As part the impact evaluation currency underway to assess the SLWRMP. here has been a focus on investigating and promoting the use of sion equipment among armill hold farmers (less than 2 hs). The evaluacion seem conducted a midline survey in Nov/Dec 2016. sees how the project communities have been using irrigation is. This real-time impact evaluation approach to data collection alre for the project to make adjustments to the course of the ordiscs. acessary as economic to simply collecting information strike conon of the project to inform feet to dealers.

SACETO DATE

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PROJECT Se

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Story to eighty percent of annual prodpication falls during Mozam-biquatesingle-rainy season, meaning discretified agriculture can only be practiced in a fraction of they see: 1 In this comact, imigation can dramesically expand farmers' income by allowing them to cultivate In the dry season, while also improving their realisance to droughts. Unforcurscaly, only 8% of all farmers in the country currently have access to irrigation.² SUNRMP has focused on expanding access to irrigation among small holdfarmers (those with less than 2 he of land). To identify small hold, two approaches were adepted:

2. Decentralized, community-driven targeting: gave theedcom to

Extensive follow up and analysis is being conducted to assess





Leveraging Irrigation to Boost Agricultural **Production and Improve Livelihoods**

Ournardly underway, this impact ovaluation is assessing several pressing issues being addressed by the African Development Bank, ADE() Susceimable Lund & Wiscen Resources Management Project SUNFAMP, Including the promotion of access to Imfigation equip-

- Pricelly, score-based tergetting designed to specifically select the smaller farmors in the community through the application of a fixed set of criteria. In addition, a sert to identify priority farmors was used in order to facilises the process. Each farmor or will aim to irrigate bow oon 0.5 and that with the irrigation bit.





Water Resources Manage Project (SLWRMP)

CIF FUNDING \$15.75M from

Impact Evaluation (DIME)

easion or forest conservation impact asses require regular and accurate forest size estimations as well as indications of any related changes. The project has built on global approaches to forest mapping by tailoring them to a localized consect







REGION Sub-Seharan Africa

PROJECT Gaz attact Forests

Participatory Management Project for REDD+

SECTOR Public

CIF FUNDING USD 11.5 million

Innovative Dry Forest Mapping

An ongoing impact avaluation of African Davelopment Bank (AIDE) Burkina Faso's Cazotted Forests Participatory Management Project for REDO+, supported by the Climate line assment Funds' (CIF) Forest Investment Program (FIP), in permorship with Development Impact Evaluation (DBME), is assessing several pressing issues, including devising innevertee dry forest mapping methods that allow the esti-

Understanding the real impacts of forest conservation policies requires accurate measurement of forest cover and crends. It calls for generating dryland-specific forest cover datasets so that the effecand lessons can be drawn. Monitoring REDO+ progress requires goverriments to develop greater capacity to meas cover, including tracking changes resulting from conservation and reforestation programs.

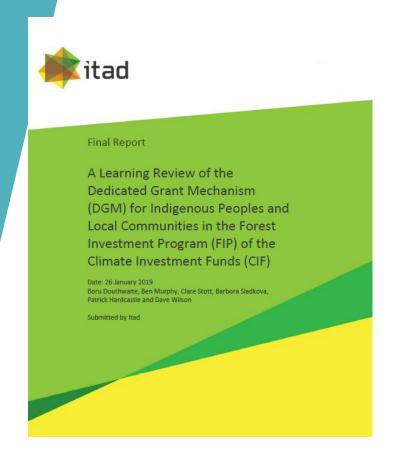
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THE IMPORTANCE OF FOREST

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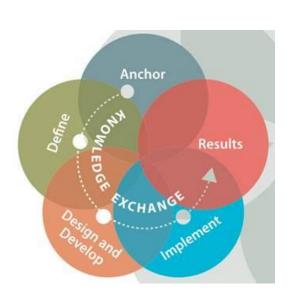


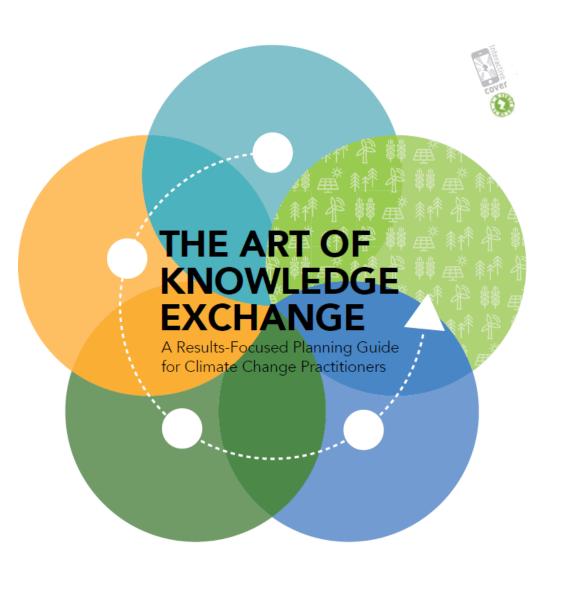




CIF Evaluation and Learning

Improving the art of south-south learning





Launch of the CIF Technical Assistance Facility for Clean Energy Investment Mobilization



SREP Pilot Countries Meeting, Rwanda





