

CDP Strategic Plan

2023-2028

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SECTION ONE: BACKGROUND

1.1 The Center for Development Policy (CDP)

The Center for Development Policy (CDP) is a Pan-African and non-partisan think tank headquartered in Rwanda and registered with the Rwanda Governance Board (RGB). The Centre exists to contribute to the development of African countries through policy analysis and capacity strengthening. CDP prioritizes indigenous evidence-based development solutions and promotes local and empirically tested interventions that address the real needs of Africa's population and contribute to the continent's inclusive development. We work with local partners to study, document and share lessons and best practices that influence development outcomes in Africa.

Value Proposition

We employ two arms of policy analysis, policy research, and capacity building to inform evidence-based development solutions. Our uniqueness is that we not only offer policy advice and analysis to organizations but also build their capacities through training and technical support to undertake evidence-informed development interventions.

CDP Framework

The strategic framework of CDP is delivered from its value proposition and its strategic inspirations.

Vision

- We aspire to be a source of credible evidence and expertise that drive inclusive development in Africa.

Mission

- We influence development outcomes by promoting evidence-based interventions that reflect the real needs of African citizens driven by capable organizations.

Objectives

- Be a reliable and credible source of policy research and analysis for evidence-based development interventions;

- Develop a critical mass of indigenous African experts and researchers equipped with the strategic and policy analytical capabilities;
- Promote a culture of policy analysis & evidence-based development interventions;
- Strengthen capabilities of organizations to implement evidence-informed policies and programs;
- Facilitate cross-country learning, collaboration and benchmarking;
- Provide technical support and facilitate Grain Gain for development in Africa

Values

- Reliability and Integrity
- Transparency and Accountability
- Intellectual curiosity and rigor
- Credibility and Excellence
- Diversity
- Professional and Personal Integrity

CDP Approach



CDP Strategic Focus areas

- Financial sector development;
- Energy, Environment and Climate Change;
- Manufacturing and agro-processing
- Gender and women empowerment;
- Employment and Labor market Interventions;
- Poverty, Inequality and Social Protection;
- Trade and Regional Integration;
- Migration and Development;
- Disability and Disability-Inclusive Employment
- Macroeconomic Policies
- Development Aid in Africa

CDP Components

CDP development components include Capacity Building, Policy Hub and Impact Fellowship, and consulting.

| | Capacity Building | | Policy Hub & CDP Impact Fellowship | | Consulting |
|---|-----------------------------|---|---|---|------------------------|
| • | Policy formulation & | • | Advancing evidence-based policymaking & research | • | Capacity strengthening |
| | Implementation | • | Policy Hub: Platform for evidence-based policymaking | | and Trainings |
| • | Policy analysis & advocacy | | process & nurturing policy experts | • | Policy analysis & |
| • | Institutionalizing evidence | • | CDP Impact Fellowship: Launchpad to building | | policy design |
| | & policy engagement | | exceptionally impactful policy & policy consulting experts- | • | Strategy development |
| • | Policy communication | | Incubator of future policy experts. | • | Project management |
| • | Policy impact evaluation | • | Brain gain & collaboration | • | Technical support |
| • | Strategic planning and M&E | • | Platform for sharing best-practices among policy practitioners, | • | Empirical research & |
| • | Data analysis, etc | | researchers, and development actors | | consulting Studies |
| • | Technical support | | | | |

1.2 CDP Consult Ltd

CDP Consult Ltd is a subsidiary consulting firm of Center for Development Policy (CDP). CDP Consult explicitly focuses on the consultancy services, and uses a pool of researchers and experts of CDP. The firm is registered by Rwanda Development Board (RDB). The consultancy services include but not limited to:

- 1. Capacity Strengthening (Technical support and Trainings);
- 2. Policy Formulation & Advisory services;
- 3. Policy & Strategy development

4. Technical support

5. Conduct studies

The Center for Development Policy (CDP) has delivered several consultancy services to different institutions and organizations. The table below highlights some of these, bearing in mind that CDP also recognizes the importance of other areas such as agriculture, water and sanitation, urbanization, food security and nutrition, and health.

1.3 CDP Success story (2-year realizations)

CDP started its operations as a think tank in 2020 with aim of contributing to inclusive development in Africa through policy analysis and capacity strengthening. The mission focus is Africa though it is currently based in Rwanda. With humble beginnings, the organization started by offering services to different stakeholders through its three guiding mission priorities, namely: 1) Policy research and analysis, 2) Capacity Strengthening, and 3) Consultancy.

1.3.1 Policy Research

Policy research and analysis is among the principle mission priority for CDP. Through policy research and analysis, CDP experts have published a quite number of research papers, and developed research projects, as well as research grant proposals. The details of research projects, research papers and grant proposals are presented in the table here below.

Table 1: A summary of CDP's projects, research papers and grant proposals from 2021-2021.

| Project Title | Brief Summary | Client |
|--|---|---------------|
| | Consultancies Delivered by CDP Experts | |
| The ILO/ITU/AU Joint Program on Boosting | The program focuses on three main components; labour market, demand, | ILO/ITU/AU |
| Decent Jobs and Enhancing Skills for Youth | supply and intermediation, and aims to realize the following five main | |
| in Africa's Digital Economy in Rwanda | outcomes: 1. Increased job creation and entrepreneurship opportunities in the | Budget: USD 5 |
| | digital economy; 2. Improved digital skills of young men and women; 3. | million |

| , | |
|--|---|
| Enhanced public and private employment services delivered to young | |
| women and men; 4. Data analysis and Diagnosis; and 5. Partnerships. These | |
| outcomes will be derived from the implementation of different project | |
| interventions, implemented by various stakeholders, as they are defined in | |
| the result framework of the project. The project provides an institutional | |
| framework that will coordinate and follow-up implementation. The project | |
| targets youth from secondary cities. It is a five- year project with a total | |
| budget of \$ 5 million. | |
| This project seeks to contributes to the improvement of the socio-economic | PRO-FEMMES, |
| welfare of WICBT between DRC and Rwanda described above by taking | I-PEACE and |
| actions focusing on four outcomes: (i) improved legal services for WICBT, | Dutch Embassy |
| (ii) improved laws and policies affecting WICBT, (iii) improved sexual and | |
| reproductive health and rights for WICBT, (iv) improved entrepreneurial and | Budget= 2 |
| financial capacity, and (v) strengthen the governance and functioning of | million EUR |
| WICBT Cooperatives and Associations. | |
| This 30-month project will target 5,525 women and youth, as well as 280 | |
| border officials on both sides of Goma-Rubayu and Bukayu-Rusizi borders | |
| | |
| | |
| This position paper presents the impetus for integrating disability and | |
| accessibility in public procurement. It discusses accessibility barriers persons | UPHLS, |
| with disabilities (PWDs) encounter to access WASH facilities in Rwanda. | 2020 |
| The paper suggests actionable policy recommendations to sustainably | |
| | outcomes will be derived from the implementation of different project interventions, implemented by various stakeholders, as they are defined in the result framework of the project. The project provides an institutional framework that will coordinate and follow-up implementation. The project targets youth from secondary cities. It is a five- year project with a total budget of \$ 5 million. This project seeks to contributes to the improvement of the socio-economic welfare of WICBT between DRC and Rwanda described above by taking actions focusing on four outcomes: (i) improved legal services for WICBT, (ii) improved laws and policies affecting WICBT, (iii) improved sexual and reproductive health and rights for WICBT, (iv) improved entrepreneurial and financial capacity, and (v) strengthen the governance and functioning of WICBT Cooperatives and Associations. This 30-month project will target 5,525 women and youth, as well as 280 border officials on both sides of Goma-Rubavu and Bukavu-Rusizi borders for an approximate budget of 2 million euros. This position paper presents the impetus for integrating disability and accessibility in public procurement. It discusses accessibility barriers persons with disabilities (PWDs) encounter to access WASH facilities in Rwanda. |

| | address the accessibility issue. It concludes with the implementation plan of | |
|---|--|-------------------|
| | the above-mentioned policy options. | |
| Position paper on; Disability-Inclusive | The paper presents a detailed policy analysis about how people with | NUDOR & UG |
| Employment in the Private Sector in Rwanda | disabilities are less considered in the private sector, hence affect their | |
| | employment outcome. The paper concludes with actionable | |
| | recommendations, as well as the work plan to implement the issues raised. | |
| Participation in Vision 2020 evaluation and | The assignment involved a final assessment of Vision 2020 and mid-term | Done in |
| mid-term review of NST1 (2017-2024) with | review of the National Strategy for Transformation (NST1, 2017-2024) | partnership with |
| IPAR-Rwanda | | IPAR-Rwanda, |
| | | for MINECOFIN |
| End line evaluation of Grofin financial | The evaluation was conducted by Ecorys on behalf of the Dutch | Ecorys |
| instrument for SMEs in Rwanda | Development Fund and was aimed at assessing the extent to which the equity | Netherland under |
| | fund promoted collateral-constrained SMEs to expand their operations. | a sub-contracting |
| | Working closely with Grofin Rwanda, the consultant's tasks included | arrangement with |
| | selecting beneficiaries for interview, conducting interviews and writing parts | the Dutch |
| | of the evaluation report including the state of the private sector in Rwanda. | Development |
| | | Fund |
| Consultancy to prepare a study and position | The study aimed at generating contextual findings that informed the | GIZ and Ministry |
| paper on Women & Youth in Trade to inform | preparation of a position paper that will help to come up with policy areas | of Trade and |
| negotiation of AfCFTA Protocol on Women | for Rwanda's negotiators that will inform and guide the negotiation team on | Industry |
| and Youth in Trade | the topics of Women & Youth in Trade during the negotiations of the | |
| | protocol of women and youth in Trade. The position paper was informed by | |
| | a comprehensive study on women and youth trade in Rwanda. | |

| Training Consultancy on Trade Facilitation in | The training aimed at strengthening the institutional Capacity of the AfCFTA | GIZ, Ministry of |
|---|--|------------------|
| the Framework of AfCFTA (NTB | Implementing Committee Working Groups and increase the understanding | Trade and |
| Elimination Mechanisms, SPS Measures, and | of members on AfCFTA through their respective working groups on Trade | Industry |
| TBT) targeting key markets and products | facilitation in the framework of AfCFTA with the focus on trade facilitation | |
| identified under the National Strategy for | agreement, NTB elimination mechanisms, SPS measures and TBT targeting | |
| Implementation of AfCFTA | key markets and products identified under the National strategy for | |
| | implementation of AfCFTA and countries participating under AfCFTA pilot | |
| | phase. | |
| Training for Rwanda Civil Society Platform, | The training aimed at bridging and enhancing the capability of Rwanda Civil | Rwanda Civil |
| its members and their affiliate CSOs on | Society Platform, members and their affiliates in budgeting and management | Society Platform |
| Budgeting and Financial Management | of their financial resources. | |
| Analysis of financial inclusion for persons | The study involved assessment of financial inclusion among PWDs in | UNDP Rwanda |
| with disabilities in Rwanda | Rwanda, including challenges and opportunities for developing disability- | |
| | inclusive financial services. The findings were used to develop an action plan | |
| | for stakeholders. | |
| Publications – 3 | Journal articles, policy papers, working papers, and policy briefs | |
| Working Paper: Effect of International | This paper contributes to the scholarship by examining how international | Center for |
| Remittances on Poverty in Rwanda: | remittances affect poverty and contribute to other development outcomes. | Development |
| | Ordinary least square and propensity score matching techniques were | Policy |
| | employed. The results suggest that, international remittances increase | |
| | consumption expenditure per adult equivalent of recipient households | |
| | between 39.3% and 46.3% in Rwanda. Similar results find that international | |
| | remittances increase the probability of spending on development outcomes | |
| | by poor recipient households who are in the lower income distribution. The | |
| | | |

| PSM results reveal that, on average, remittances affect poverty of recipient | |
|---|---|
| households by 54.7% significantly more than non-recipients. Similar | |
| findings suggest that, international remittances increase significantly | |
| spending on physical investments, human capital development indicators, | |
| savings and business. The findings suggest that government can harness | |
| formal remittance inflows by introducing mechanisms through which these | |
| inflows are channeled into savings, investments and socio-economic | |
| activities that spur socio-economic development in the country. | |
| This paper examines the development impact of skilled migration for 38 Sub- | Center for |
| Saharan African (SSA) countries between 1980 and 2019. Skilled emigration | Development |
| ratios are measured as the ratio of the total, low-skilled, medium-skilled and | Policy |
| high-skilled emigrants from a particular SSA country to a destination OECD | |
| country. The Ordinary Least Squares (OLS) method is used as a baseline | |
| model supplemented by fixed effects (FE) and Generalized Method of | |
| Moments (GMM) as robustness checks. The OLS results indicate | |
| statistically significant effect of total and low-skilled emigration on GDP per | |
| capita in the SSA countries than a medium and highly skilled emigration. At | |
| country level, the skilled emigration-growth effect holds and is mediated by | |
| the human capital development. Although the FE results show no significant | |
| level effects of skilled migration on GDP per capita, the growth effect is | |
| positively mediated by the quality of institutions in the countries of origin. | |
| The GMM results reveal statistically significant effect of skilled migration | |
| on GDP per capita in SSA countries. Additionally, the effect of highly- | |
| skilled migration on GDP per capita is statistically significantly conditioned | |
| | households by 54.7% significantly more than non-recipients. Similar findings suggest that, international remittances increase significantly spending on physical investments, human capital development indicators, savings and business. The findings suggest that government can harness formal remittance inflows by introducing mechanisms through which these inflows are channeled into savings, investments and socio-economic activities that spur socio-economic development in the country. This paper examines the development impact of skilled migration for 38 Sub-Saharan African (SSA) countries between 1980 and 2019. Skilled emigration ratios are measured as the ratio of the total, low-skilled, medium-skilled and high-skilled emigrants from a particular SSA country to a destination OECD country. The Ordinary Least Squares (OLS) method is used as a baseline model supplemented by fixed effects (FE) and Generalized Method of Moments (GMM) as robustness checks. The OLS results indicate statistically significant effect of total and low-skilled emigration on GDP per capita in the SSA countries than a medium and highly skilled emigration. At country level, the skilled emigration-growth effect holds and is mediated by the human capital development. Although the FE results show no significant level effects of skilled migration on GDP per capita, the growth effect is positively mediated by the quality of institutions in the countries of origin. The GMM results reveal statistically significant effect of skilled migration on GDP per capita in SSA countries. Additionally, the effect of highly- |

| by institutional quality. The findings of this study suggest that suitable policy | |
|---|---|
| and institutional frameworks are imperative to attract and condition the | |
| growth and development impact of skilled emigration in the SSA region. | |
| | |
| The policy research was done for IGC Rwanda to assess the opportunities | IGC Rwanda |
| and challenges for Rwanda to digitally transform payments towards a more | |
| cashless economy. | |
| The objective of this study was to analyse the impact of weather shocks and | Center for |
| assess the coping strategies used by urban residents to cope against these | Development |
| shocks while hinging on the gender dimension of these vulnerabilities at the | Policy |
| household level. The Teso sub-region of Uganda suffered numerous weather | |
| shocks in the past, with devastating food security consequences. Using | |
| household fixed effects and propensity score matching methods, we analyse | |
| the impact of exposure to drought, flood and severe incidence of pests and | |
| diseases on household consumption expenditure per adult equivalent for a | |
| random sample of households from Kumi Town Council. We find that | |
| weather shocks reduce consumption by 17 per cent and that the consumption | |
| decline is significantly larger among female-headed households. We also | |
| decime is significantly target among temate neaded nouseholds. We also | |
| find a higher likelihood of non-farm employment, borrowing and receiving | |
| | and institutional frameworks are imperative to attract and condition the growth and development impact of skilled emigration in the SSA region. The policy research was done for IGC Rwanda to assess the opportunities and challenges for Rwanda to digitally transform payments towards a more cashless economy. The objective of this study was to analyse the impact of weather shocks and assess the coping strategies used by urban residents to cope against these shocks while hinging on the gender dimension of these vulnerabilities at the household level. The Teso sub-region of Uganda suffered numerous weather shocks in the past, with devastating food security consequences. Using household fixed effects and propensity score matching methods, we analyse the impact of exposure to drought, flood and severe incidence of pests and diseases on household consumption expenditure per adult equivalent for a random sample of households from Kumi Town Council. We find that |

| Immigrants' contribution to public finance in | This chapter investigates the role played by the immigrant population in | |
|---|---|-----------------|
| Rwanda, Chapter 6 in an OECD book on How | Rwanda's fiscal balance in 2012. It uses a combination of administrative | |
| Immigrants Contribute to Rwanda's | reports and household surveys and broadly applies the estimation approach | |
| Economy | developed by Dustmann and Frattini (2014). The difference between revenue | |
| | contributions and the value of public expenditure made in favor of | |
| Author: Ggombe Kasim Munyegera (PhD) | immigrants is estimated and compared to that of the native-born Rwandan | |
| | population. The chapter starts with a brief overview of Rwanda's | |
| Publication link: | performance in the fiscal year 2012/13. This is followed by the structure of | |
| https://www.oecd.org/countries/rwanda/how- | taxes, investment incentives and social security, and a description of how the | |
| immigrants-contribute-to-rwanda-s- | various components of revenue and expenditure are calculated. The final | |
| economy-9789264291829-en.htm | section presents the results of the net fiscal contribution by each nationality | |
| | category. | |
| | | |
| The gender gap in firm productivity in | Rwanda is one of the countries with the best strategies for women | Center for |
| Rwanda – Evidence from establishment and | empowerment and gender equality in Africa and globally. Nonetheless, some | Development |
| household enterprise data | inequalities exist especially in education attainment. This study investigates | Policy and UNU- |
| Anthony County Washing Manager (DLD) | the gender gaps in business performance using nationally representative | WIDER |
| Authors: Ggombe Kasim Munyegera (PhD) | household survey and establishment census data. Ordinary Least Squares | |
| and Akampumuza Precious (PhD) | results indicate that female-owned business enterprises employ fewer | |
| Washing Dance | workers and are less productive than male-owned counterparts. Specifically, | |
| Working Paper | turnover and net revenue per worker are 20-22 per cent and 22-25 per cent | |
| Link: UNU-WIDER: Working Paper: The | lower among female-owned enterprises. The results are corroborated by | |
| gender gap in firm productivity in Rwanda | propensity score matching estimates, implying that the estimated gender | |
| gender gap in titin productivity in Kwanda | | |

| | productivity gap is robust to observed heterogeneity between male- and | |
|---|---|-----------------|
| | female-owned enterprises. | |
| | | |
| Raising exports and attracting FDI in | Increasing exports and attracting foreign direct investment are central | Center for |
| Rwanda | priorities of the Government of Rwanda and of DfID in its Invest Africa | Development |
| | initiative. Rwanda must create some 200,000 jobs per year to absorb its | Policy and IGC |
| Authors: Ggombe Kasim Munyegera (PhD), | expanding population and even more are required to relieve the pressure on | Rwanda |
| Philip English (PhD) and Patrick McSharry | rural land. While export growth has slowed recently, the export portfolio has | |
| (PhD) | become more diverse in terms of both products and markets – though some | |
| Working Paper | vulnerabilities remain. These include shrinking global market shares in | |
| | certain sectors and a lack of focus where world trade is expanding. Economy- | |
| | wide efforts to deepen the supply chain and improve incentives in key sectors | |
| | such as tourism, coffee and tea, mining, livestock products, and horticulture | |
| | offer many opportunities that should be further explored by policymakers. | |
| | This policy brief summarizes recent export and FDI performance and some | |
| | of the key sectoral and cross-cutting issues. It sketches out some policy | |
| | priorities and areas where additional donor support might contribute to | |
| | increasing exports, attracting more FDI, and accelerating growth in national | |
| | incomes. | |
| Rwanda-From devastation to services-first | This article examines the determinants of the growth path of the Rwandan | Center for |
| transformation | economy, focusing on: the central role of government; the structural | Development |
| Author: | transformation of the economy; the role of exports and foreign investment; | Policy and UNU- |
| Audiot. | and particularly the role of 'industries without smokestacks'. Policy | WIDER |

| Working Paper | coherence, together with substantial international support, allowed Rwanda | |
|---|--|-------------|
| | to embark on a growth path. | |
| | | |
| ICT for financial access: Mobile money and | Mobile money usage has expanded tremendously in Uganda, reaching over | Center for |
| the financial behavior of rural households in | 40% of the adult population within 8 years of inception. We use data from | Development |
| Uganda | 820 rural households to examine the effect of this financial innovation on | Policy |
| | their financial behavior. We find that using mobile money services increases | |
| Authors: Ggombe Kasim Munyegera (PhD) | the likelihood of saving, borrowing, and receiving remittances. The | |
| and Tomoya Matsumoto (PhD) | corresponding amounts of each service are also significantly higher among | |
| Publication link: | mobile money user households relative to their nonuser counterparts. We | |
| | demonstrate that the mechanism of this impact is a reduction in transaction | |
| ICT for financial access: Mobile money and | costs—a combination of transportation fares and service charges— | |
| the financial behavior of rural households in | associated with household proximity to mobile money agents. To illustrate | |
| Uganda - Munyegera - 2018 - Review of | the convenience of service proximity, we demonstrate that the household's | |
| Development Economics - Wiley Online | likelihood and frequency of using mobile money services reduces with the | |
| Library | distance to the nearest mobile money agent. | |
| | | |

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|--|---|---------------|
| Mobile Money, Remittances, and Household | Access to financial services is crucial for development as it enhances | Center for |
| Welfare: Panel Evidence from Rural Uganda | resource mobilization needed for productive investment and facilitates | Development |
| Authors: Ggombe Kasim Munyegera (PhD) | consumption smoothing. With a vast majority of adult Ugandans having no | Policy |
| and Tomoya Matsumoto (PhD) | access to formal financial services, mobile money is expected to bridge this | |
| • | gap especially in rural areas. The mechanism of this impact is the facilitation | |
| Publication link | of remittances; user households are more likely to receive remittances, | |
| | receive remittances more frequently, and the total value received is | |
| Mobile Money, Remittances, and Household | significantly higher than that of non-user households. We attribute this | |
| Welfare: Panel Evidence from Rural Uganda | impact on the reduction in transaction, transport, and time costs associated | |
| - ScienceDirect | with mobile phone-based financial transactions. | |
| | | |
| Remittance Inflows and Economic | This study examines the effects of remittances on economic development | University of |
| Development in Rwanda; DOI: | and the intermediate role of institutional and development factors. It | Amsterdam, |
| 10.13140/RG.2.2.26303.25762 | examines the development impact of remittances in Sub-Saharan African | Netherlands |
| | (SSA) countries for the period between 1980 and 2014, with a particular | |
| Author: Edward KADOZI, PhD | focus on Rwanda. The findings find no significant effect of remittances on | Center for |
| | economic growth in the SSA region. This seems to imply that the remittance- | Development |
| | growth effect plays out differently within the region. Similar findings reveal | Policy |
| | that on average, the remittance-growth impact is positively and significantly | |
| | influenced by a country's level of development, financial development and | |
| | education. | |
| | | |
| Exploring Children's Representation in the | | |
| Rwandan Child Care Deinstitutionalization | | |
| | | |

| through the Program "Tubarerere Mu | The study addressed the following questions: "How are the interests of | University of |
|---|--|---------------|
| Muryango". | children represented and advanced through the design and implementation | AMSTERDAM, |
| | of the deinstitutionalization program "Tubarerere mu Muryango"? | Netherlands & |
| Authors: Alida Ahishakiye, Dr. Maggi | | Center for |
| Leung and Dr. Edward Kadozi | | Development |
| | | Policy |
| The Future of work and the global economy: | The seeks to examine how digitalization is impacting jobs, workers and their | |
| impacts of Digitalisation on youth labour | livelihoods as well as how African government together with external | University of |
| markets in Sub-Saharan Africa | partners, are dealing with changes brought about by digitalization in a bid to | Bremen, |
| | minimize its adverse effects and reap maximum benefits from its positive | Germany & |
| By: Adio-Adet T Dinika, Dr Andreas Klee, | effects; particularly in providing decent work for the youth. | Center for |
| Prof. Dr Klaus Schlichte and Dr. Edward | | Development |
| KADOZI | | Policy |
| Working Paper: Foreign aids on domestic tax | The study examines the effect of foreign aids on domestic tax revenue | |
| revenue mobilization in SSA countries | mobilization in SSA countries. This study focuses on SSA countries since | |
| (1980-2020) | they share similar characteristics. In the analytical frameworks, outliers such | CDP & AERC |
| | as resource countries are excluded. In addition, the study employs | |
| Authors: Karangwa Mathias (PhD | appropriate methodologies capable deriving consistent estimators in line fine | |
| Candidate) & Dr. Edward KADOZI | sample properties. More so, the study considers the conditional role of | |
| | institutions in the analysis, and institutional variables are interacted with | |
| | other relevant control variables to determine the mediated role of institutional | |
| | and policy framework in the Aid-tax revenue mobilization in SSA countries. | |
| | | |
| | <u>l</u> | |

| Differences in the Formation and | The research team are currently conducting a formative research in Kigali, | Institute for |
|---|--|-----------------|
| Development of Informal Settlements and | Rwanda as part of a larger research agenda to compare informal settlements | Health and |
| their Effects on Resident's Health and Safety | in four countries in East Africa, Uganda, Rwanda, Tanzania and Kenya to | Equity, Medical |
| | determine how history of formation, government strategies to improve | College of |
| Investigators: Julia Dickson-Gomez, Ph.D & | settlements and the kinds of improvements that have been made affect the | Wisconsin & |
| Dr. Edward KADOZI | health and well-being of residents. | Center for |
| | | Development |
| | | Policy |
| Title: Mapping and examining the economic | The study examines the contributions of diaspora knowledge to creative | University of |
| contribution of returnee diaspora to the | sectors in Rwanda. The study seeks to answer the following questions: | Southampton |
| creative economy in Rwanda | | (UK) & Center |
| | 1. What are the characteristics of returning diaspora contributions to | for Development |
| Investigators: | the creative sector in Rwanda? | Policy, Rwanda |
| Dr. Lan Dishingan and Dr. Edward Vadari | 2. What are the key influences contributing to the decision to return? | |
| Dr. Jen Dickinson and Dr. Edward Kadozi | 3. What are the characteristics of diaspora-linked businesses in the | |
| | creative sector in Rwanda? | |
| | 4. What has been the impact of returnee's professional and technical | |
| | skills brought via diaspora channels or return migration? | |
| Title: Causality between Macroeconomic | Currently, energy access and its use are increasingly becoming compelling | Center for |
| determinants and Energy Consumption in | development priorities for Africa, and Rwanda in particular, as a stimulus for | Development |
| Rwanda (1990-2021), Working Paper | economic growth and development. This paper examines causal relationship | Policy |
| | between energy consumption and the macroeconomic variables in Rwanda | |
| Investigators: | for the period from 1990-2021. The findings from this study reiterate | |
| | indispensable role of energy use in stimulating economic growth and | |
| | | |

| Dı | r. E | Edward | KADOZI | & | Leon | Moise | development in Rwanda, and the need to implement energy efficiency | |
|----|------|--------|--------|---|------|-------|--|--|
| M | INA | | | | | | policies and technologies for less and clean energy consumption. | |
| | | | | | | | | |

1.3.2 Capacity Building via specialized Training Programs

In line with its mission of bridging capacity deficiency in policy analysis and existing capacity gaps within organizations, CDP delivered different trainings to African professionals and students. Most of the trainings were requested by organizations. Over 148 professionals and students from Rwanda and other African countries have been trained in different professional courses such as; Policy design and implementation, Policy Analysis and Advocacy, Research Methods applied to Policy Analysis, Data Analysis, Result-Based Monitoring and Evaluation, Financial Management and Budgeting, and Trade Facilitation in the Framework of AfCFTA (NTB Elimination Mechanisms, SPS Measures, and TBT) to the committee members of the National Strategy for Implementation of AfCFTA from different public and private organizations in Rwanda. CDP experts have supervised and facilitated different researchers to conduct research projects in Africa and Rwanda in particular.

1.3.3 Capacity building via Local and International Collaboration

CDP continues to promote national and international collaboration as part of its mission priorities. It continues to work hard to establish local, regional and international collaboration, based on research, training, and sharing of the best practices in different development areas. CDP has engaged with Government institutions, local & international organizations and private sector Institutions to establish collaborative partnership. Currently, CDP has formal partnership with the Africa-Europe Capacity Building Foundation in Netherlands, George Washington University, Akazi Kanoze and National Rehabilitation Service (NRS), Scope Insights International, Innovation for Poverty Action (IPA), Rwanda Civil Society Platform, University of Southampton (UK), to mention but a few.

SECTION TWO: SITUATION ANALYSIS (SWOT)

Situation analysis is key to understanding the conditions under which the Center for Development Policy (CDP) operates. For CDP to thrive in the arena of policy research centers, there is need to streamline business planning and develop a strong business strategy. The conditions under which CDP operates are both internal and external, thus the process of elaborating CDP's strategic plan presents an opportunity to evaluate internal and external factors that influence the effective operation of the research center, enabling the establishment of strategies that will take the organization forward. This situation analysis elaborates the internal and external environment under which CDP operates, summarized in form of strengths, weaknesses, opportunities and threats (SWOT). Strengths and weaknesses are internal factors, over which an organization has control, while opportunities and threats are external influences – positive and negative, respectively – beyond the control of the organization.

Strengths. These are positive attributes which CDP possess or does, including what the organization is doing well, the unique human and financial resources available, or any factor internal to the organization that enhance its effectiveness in executing its mandate and duties.

Weaknesses. These are areas where the organization is not doing well, for instance lack of critical financial and human resources for the effective running of the organization's main functions. However, these are factors the organization could improve, suggesting that they can be addressed and overcome.

Opportunities. These are external factors that the organization can leverage on to improve its effective delivery upon its mandate. These could be for examples resources or emerging trends (economic, social, technological, environmental, and political, etc.) that could be beneficial to the operations of the organization.

Threats. These are external factors that could negatively affect the organization. Examples could include the emergency of strong competitors in the industry, emerging unfavorable policies, technological changes that could render the organization's technology obsolete, among others.

Having defined both the internal and external factors that influence the daily operation as well as survival and success of an organization, there is need for CDP to conduct a self-assessment to identify its strong points to be leveraged on as well as loopholes to be addressed. Externally, there is not only need to plan how to take CDP to the next level, leveraging on the prevailing conducive environment, but also predict the emerging challenges that CDP is likely to face. In line with the above, CDP made as assessment of strengths, weaknesses, opportunities as well as threats that may impact its operations. The results are presented in Table 2.

Table 2: Analysis of CDP's strengths, weaknesses, opportunities and threats

| SWOT ANALYSIS | | | |
|--|---|--|--|
| Strengths | Building on strengths | | |
| 1. Unique, market tailored training programs and policy- | 1. Design and offer tailored capacity building programs to | | |
| actionable research | respond to market needs; | | |
| | 2. Engage more with institutions to increase uptake of CDP's | | |
| | training programs and other technical support initiatives. | | |
| | 3. Leverage on the CDP experts who have vast experience & | | |
| | understand the local context. | | |
| 2. Dedicated skilled research associates, fellows and | 1. Use them optimally and provide exposure opportunities for | | |
| trainers with vast understanding of the local market | professional growth; | | |
| needs | 2. Further enhancing skills accumulation through market- | | |
| | relevant capacity building; | | |
| | 3. Create opportunities for researchers and experts to contribute | | |
| | to evidence-based policy interventions; | | |

| 3. Strong and active Board of Directors with vast understanding of local market needs and with vast experience and network | Pairing experienced and young researchers to ensure skills transfer through coaching and mentorship is successful; Board of Directors capable of giving strategic orientation and operational guidance to CDP; Board of Directors capable of promoting CDP, building on their expertise, experience and networks; Board of Directors capable of assisting CDP in the mobilization of resources to ensure sustainable growth. |
|--|---|
| 4. Partnership with reputable local and international partners | Strengthen, maintain and establish more partnerships and cooperation through MoUs and collaborative research; Encourage knowledge sharing and skills transfer initiatives and the sharing of best practices; Capitalize on the established partnerships to efficiently mobilize resources; |
| Weaknesses | Mitigating the weaknesses |
| Lack of sufficient funding for research and capacity building | Strengthen resource mobilization including through seeking more medium and long-term institutional partnerships & building internal revenue generation initiatives (e.g. via consulting services) and exploring philanthropic funding; Tap into international sources of financing through grant proposal writing; |

| | 3. Encourage joint/collaborative research and capacity-building initiatives. |
|--|---|
| Limited human resources for capacity development, research creation and policy analysis | Mobilize resources persons in different areas/disciplines; Attract international resource persons with relevant expertise and industry experience; Attract skilled African/Rwandan experts in the diaspora with industry experience; Progressively build a pool of CDP experts to bridge the gap between market needs and existing skills. |
| 3. Low visibility of CDP | Making better use of media platforms & other online marketing tools; Organize regular workshops to disseminate CDP's research outputs; More engagement with institutions to encourage uptake of CDP's capacity-building programs & research collaboration; Regularly organize public lectures and talk shows on topical issues. |
| Opportunities | Leveraging on opportunities |
| Growing demand for research in different fields to facilitate evidence-based decision making | Continuously explore institutional collaborations, including regularly engaging government and non-government institutions; |

| | 2. Keep being informed about trends and venture into new | | |
|---|---|--|--|
| | fields and methodologies; | | |
| | 3. Focus on but not limited to the following key sectors: Trade | | |
| | and regional integration, Employment and labor market | | |
| | intervention, financial sector development, environment and | | |
| | climate change, gender and women empowerment and | | |
| | international capital flows, migration and development. | | |
| 2. Increasing appetite for institutions to work with research | 1. Continuous engagement with institutions to bridge | | |
| organizations | research and capacity gaps; | | |
| | 2. Collaborate with relevant institutions to design | | |
| | market-tailored capacity-building programs; | | |
| 3. Skills mismatch between market needs and academia | 1. Dynamically design capacity building | | |
| | sessions that address emerging skills demand; | | |
| | 2. Conduct studies to identify skills development | | |
| | gaps and the impact of skills development on | | |
| | employment; | | |
| | 3. Design bridging capacity building programs | | |
| | for fresh graduates and young professionals; | | |
| | 4. Engage with academic institutions and other | | |
| | organizations responsible for skills | | |
| | development to influence the re-designing of | | |
| | 1 | | |

| | curriculum and other skills development |
|---|--|
| | interventions; |
| 4. Technological advancement | 1. Leverage on technological innovation to |
| | expand outreach via e-learning, virtual |
| | conferencing, and digital data collection; |
| | 2. Create a database of publicly available |
| | information on key development indicators; |
| | 3. Leverage on technology to enhance |
| | collaborative and reproducible research; |
| 5. Existence of potential funders | 1. Mapping of potential funders and |
| | stakeholders for research and capacity |
| | building collaboration; |
| | 2. Explore different international |
| | organizations interested in research and |
| | capacity development in Africa for |
| | collaboration |
| Threats | Combating the threats |
| Competition from other research centers | Identify niche fields and market segments where CDP could |
| | build its competitive advantage; |
| | 2. Improve collaboration, partnerships and quality of delivery |
| | of research outputs, and capacity building programs; |

| 2. Low affordability of training fees by individual trainees | 1. Engage with institutions to support the training of their employees; |
|--|---|
| | 2. Look for cost-effective delivery of training programs, such |
| | as virtual training, and collaboration with universities and |
| | other organizations in charge of skills development; |
| | 3. Work on the recognition and certification of CDP trainings |
| 3. Negative public perception | 1. Strengthen communication of CDP's vision, mission, core |
| | values, and operations; |
| | 2. Continued delivery of quality capacity building programs |
| | and research outputs |
| 4. New and emerging research areas for which in-house | 1. Engage diverse research associates and continue building |
| team lacks capacity | their capacity through tailored training & coaching; |
| | 2. Promote local and international research collaboration; |
| | 3. Build a cohort of young researchers in different areas; |

SECTION THREE: STRATEGIC DIRECTION

The strategic direction of the CDP strategic plan is derived from the situational analysis that includes the current status, enablers and challenges. This chapter highlights the themes, strategic objectives, performance measures and strategic initiatives that will enable CDP to attain its overall mission and vision. This strategic plan will focus on four main themes for the next five years (2023-2028).

This five years' CDP strategic plan will focus on addressing existing research and capacity gaps by addressing the mismatch between research and policy needs and influencing researchers, research and academic institutions to give priority to applied rather than academic research. For quite some time, there has been limited collaboration between policy makers and researchers, making research less responsive to pertinent policy relevant questions. This has been re-enforced by the fact that most researchers are detached from the industry. There has also been less collaboration between more and less experienced researchers, both locally and internationally, making it hard to create a desired pool of researchers. Hence, making the country to depend on foreign expatriates, worsened by the tendency to overlook local experts. Indeed, most of the capacity building programs are not tailored to market needs, a challenge that hampers research and analytical capacities and thus the policy making process. Most of the existing gaps in the policy design and implementation, including other development interventions are attributed to the critical gap in analytical and strategic capabilities, coupled with less interest in using evidence in designing policies, strategies and other development interventions. Another challenge is that while many organizations rely on foreign expatriates, there has been no arrangement for effective skills transfer for sustainable capacity development. While strides has been made in terms of data collection, there is limited use of these data to enhance research and analysis so as to influence evidence-based policy interventions. Also, there is limited dissemination of the existing research output, making it less used to inform policy. The research and skills gap in the country have been worsened by the inability to tap the skills and expertise of African/Rwandan experts in diaspora and the limited funding for research activities and specialized capacity building. The

thematic themes, strategic objectives and strategic initiatives of this five years strategic plan are developed in the context of addressing the above-mentioned challenges.

Theme 1: Quality improvement

The main focus of CDP for the next five years shall be to produce high quality research outputs as well as deliver high quality capacity building programs to influence policy and bridge capacity gaps, especially in identified sectors.

| Goal 1: Improve the quality of policy-oriented research | | | |
|---|------------------------|---|--|
| STRATEGIC OBJECTIVE | PERFORMANCE MEASURE | STRATEGIC INITIATIVES | |
| Bridge the existing | • Number of | Mapping of policy research needs from identified sectors; | |
| mismatch between | policy-relevant | Build collaboration between researchers and industry practitioners; | |
| research and policy | research outputs | Initiate local and international collaborative research; | |
| needs | | Pairing more and less experienced researchers to enable the transfer of | |
| | | research skills; | |
| Goal 2: High-quality capa | city-building programs | | |
| Design and implement | • Number of | Engage with institutions to support the training of their employees; | |
| market-tailored capacity- | institutions that | • Look for cost-effective delivery of training programs, such as virtual | |
| building programs | benefited from | training/blended trainings, and collaboration with universities and other | |
| | CDP's capacity | organizations in charge of skills development; | |
| | building | Mobilize resource persons in different areas/disciplines; | |
| | programs | Attract international resource persons with relevant expertise and | |
| | | industry experience; | |

| • Number of | Attract skilled African/Rwandan experts in the diaspora with industry |
|------------------|--|
| individuals that | experience; |
| benefited from | • Progressively build a pool of CDP experts to bridge the gap between |
| CDP's capacity | market needs and existing skills. |
| building | Pursue the process of certifying CDP industry trainings. |
| programs | Offer technical support to institutions aimed at mentorship and coaching |
| | of young professionals. |

Theme 2: Ensure sustainability

| Goal 1: Strengthen CDP's capacity to mobilize local and external resources | | | |
|--|-------------------|--|--|
| Strategic Objective Performance Measure | | Strategic Initiatives | |
| Secure sustainable | • Number of | | |
| financial resources for | research projects | long-term institutional partnerships; | |
| research and capacity | funded | Building internal revenue generation initiatives (e.g. via consulting | |
| building initiatives | • Number of | services); | |
| | capacity building | • Tap into international sources of financing through grant proposal | |
| | programs funded | writing; | |
| | | Build the capacity of research fellows and associates in the development | |
| | | of research grant proposals. | |

Theme 3: Increase CDP's influence

| Goal 1: Strengthen CDP's position in policy research and capacity building | | | | | | |
|--|---|---|--|--|--|--|
| Strategic Objective | Performance Measure | Strategic Initiatives | | | | |
| Create a collaborating platform for national and regional institutions to promote the use of empirical evidence in decision making | Number of institutions in collaboration with CDP Uptake level of CDP's research output & training programs | Making better use of media platforms; Organize dissemination workshops on emerging policy issues, current research, and policy recommendations; More engagement with institutions to encourage uptake of CDP's capacity-building programs; Regularly organize public lectures and talk shows on topical issues. Mobilize other institutions and think tanks to support local capacity-building through economic research and provision of policy advice; Engaging the CDP network of experts and research fellows to provide specialized support to policymakers through evidence; | | | | |

SECTION FOUR: IMPLEMENTATION FRAMEWORK, MONITORING AND EVALUATION

This strategic plan will mainly be implemented by CDP in collaboration with different stakeholders, including but not limited to: think tanks, NGOs, relevant government agencies, universities, research fellows and associates, local and international experts including Africans and Rwandans in diaspora. Below, is an outline of the log-frame, showing how different strategic initiatives will be executed and how the progress will be assessed.

| Outcome 1: Improved quality of policy-oriented research | | | | |
|---|--|-------------|--|------------|
| Output | Indicators | Target/2028 | Activities Means of Verification | Budget |
| Production of policy-relevant research outputs | Number of policy-relevant research outputs | 10 per year | Mapping of policy research needs from identified sectors; Build collaboration Mapping report Mous | 50,000,000 |
| | | | between researchers and industry practitioners; | |
| | | | Initiate local and international Letters of intent | 45,000,000 |
| | | | collaborative research; • Co-authored research output | |
| | | | Pairing more and less experienced researchers to enable the transfer of research skills; | |

| Outcome 1: Improved quality of policy-oriented research | | | | | |
|---|---|--|---|--|------------|
| Output | Indicators | Target/2028 | Activities | Means of Verification | Budget |
| | | | In collaboration with partner institutions/organizat ions organize annual research competitions for young researchers | | |
| Outcome 2: Hig | gh-quality ca | pacity-building progran | is Delivered | | |
| Output | Indicators | Targets/2028 | Activities | Means of Verifications | |
| A pool of local and international experts created to deliver quality capacity building programs | 1. # No of local experts & research fellows 2. # No of internation al experts & research fellows 3. # of African/ Rwandan experts in the diaspora | 50 local & international experts and research fellows disaggregated as follows: (30 locals; 10 Int`l experts; and 10 African/ Rwandan experts in the diaspora) | 1. Mobilize both local and international resource persons in different areas/disciplines; 2. Attract skilled African/Rwandan experts in the diaspora with industry experience | Training reports; Database of resource persons & experts Letters of intent | 25,000,000 |
| Output 2: Mismatch between academia and | 1. # of mapping studies conducted | Three mapping studies; 80 institutions/organization | 1. Map out capacity building gaps in the | Mapping reports | |

| Outcome 1: Improved quality of policy-oriented research | | | | | |
|---|--|---|---|--|-------------|
| Output | Indicators | Target/2028 | Activities | Means of Verification | Budget |
| market skills needs bridged | | s from academia, gov`t, private sector, Int'l organizations, & CSOs; 600 beneficiaries | identified CDP priority sectors; 2. Engage with institutions/organizations to support the training of their employees; 3. Design cost-effective | MoUs/ Letter of intent/contracts Training reports | 38,000,000 |
| | individuals that benefited from CDP's capacity building programs | 30 Young professionals | means of delivering training programs; 4. Engage with recognized training institutions to offer joint certificates to CDP trainees; 5. Establish & operationalize CDP mentorship and coaching program for young | Project document and mentorship and coaching reports | 240,000,000 |
| | | | professionals. | | |
| | | | ocal and external resources | | |
| Output | Output Indicators | Target/2028 | Activities | Means of Verification | |

| | † | , ± • | | B. | D 1 4 |
|---|---|---|--|--|-------------------|
| | | U | | | Budget |
| Outcome 1: Im Output Increased capacity of CDP to mobilize local & external resources | Indicators 1. # of collaborati ve projects funded & implement ed; 2. # of grant proposal accepted 3. # of consultanci es implement ed 4. # of internal trainings delivered to professiona ls and client institutions | Target/2028 1. 20 collaborative projects 2. 10 grant proposals accepted 3. 25 Consultancy projects delivered 4. 60 trainings delivered | Activities 1. Seek medium and long-term institutional partnerships for resource mobilization; 2. Strengthen internal revenue generating activities (e.g. via consulting services & offering trainings to client institutions/organizations); 3. Tap into international sources of financing through grant proposal writing; 4. Build the capacity of | Means of Verification 1. Project documents, MoUs, contracts, letters of intent; consultancy reports, certificates of completion, training reports, organizational annual reports, financial audited reports | Budget 35,000,000 |
| | institutions | | research fellows and associates in the | | |
| | | | development of research | | |
| | | | grant proposals; | | 62,000,000 |

| Outcome 1: Improved quality of policy-oriented research | | | | | |
|---|------------------------|-----------------------------|------------------------------|------------------------|------------|
| Output | Indicators | Target/2028 | Activities | Means of Verification | Budget |
| I | | | 5. Strengthen CDP's | | |
| | | | organizational and | | |
| | | | financial management | | |
| | | | systems. | | |
| Ot 4 Ct- | | DD/!-!!! | | | |
| | | | esearch and capacity buildi | | |
| Output | Output Indicators | Target/2028 | Activities | Means of Verification | |
| Improved | 1. # of | 1000 followers | 1. Enhance the better use of | Media platforms, | 32,000,000 |
| CDP's position | followers & | | media platforms to | | |
| in policy | feedbacks | | 1 | | |
| research and | on CDP | 50 partner | communicate/promote | MoUs/contracts/letters | |
| capacity building | activities 2. # of | institutions/organization s | CDP activities; | of intent | |
| | institutions | 5 | 2. Organize dissemination | | |
| | in | 10 public lectures | workshops on emerging | Research papers and | |
| | collaborati on with | | policy issues, current | working papers, blogs | |
| | CDP | | | | |
| | 3. # of | | research, and policy | Seminar reports | |
| | uptake | | recommendations; | | |
| | level of CDP's | | 3. Engage more with | | |
| | research | 5 Joint collaborative | institutions to encourage | | |
| | outputs & | research seminars | uptake of CDP's capacity- | | |
| | training | | | | |
| | programs | | building programs; | | 65,000,000 |
| | | | | | |

| Output | Indicators | Target/2028 | Activities | Means of Verification | Budget |
|-----------------|---------------------|-------------|-----------------------------|-----------------------|-------------|
| | 4. # of CDP | | 4. Organize public lectures | | |
| | public lecturers | | and talk shows on topical | | |
| | 5. # of joint | | issues. | | |
| | collaborati ve | ıti | 5. Sensitize other | | |
| | seminars | | institutions and think | | |
| | conducted | | tanks to support local | | |
| | | | capacity-building through | | |
| | | | economic research and | | |
| | | | provision of policy advice; | | |
| | | | 6. Engage and incentivize | | |
| | | | the CDP network of experts | | |
| | | | and research fellows to | | |
| | | | provide specialized | | |
| | | | support to policymakers | | 24,000,000 |
| | | | through evidence-based | | |
| | | | interventions | | |
| Grand Budget | | | | | 616,000,000 |