ecdpm's Volum

REGIONAL INTEGRATION
AGRICULTURE
TRADE

Volume 4 - Issue 4 June/July 2015

Territorial



Exclusives from:

African Economic Outlook 2015 and
The Honourable Professor Peter Katjavivi,
Speaker of the National Assembly of Namibia







mpowered lives.

About GREAT Insights

Governance, Regional integration, Economics, Agriculture and Trade (GREAT) Insights is ECDPM's magazine covering a wide range of topics related to economic development in Africa and the developing world. GREAT Insights gathers expert analysis and commentary from a wide variety of stakeholders with different perspectives.

GREAT Insights is published by ECDPM

Editor:

Sanoussi Bilal sb@ecdpm.org Twitter: @SanBilal1

Executive editor: Pamela O'Hanlon

poh@ecdpm.org

Design, Production and

Layout:

Claudia Backes, ECDPM

HEAD OFFICE

Onze Lieve Vrouweplein 21 6211 HE Maastricht The Netherlands Tel +31 (0)43 350 29 00 Fax +31 (0)43 350 29 02

BRUSSELS OFFICE

Rue Archimède 5 1000 Brussels Belgium Tel +32 (0)2 237 43 10 Fax +32 (0)2 237 43 19

ISSN: 2215-0593 (print) 2213-0063 (online)

For further information or to subscribe to our E-newsletters, visit www.ecdpm.org/subscribe. To order a hard copy of an ECDPM publication, e-mail info@ecdpm.org

This publication benefits from structural support by ECDPM's following partners: The Netherlands, Belgium, Finland, Ireland, Luxembourg, Portugal, Sweden, Switzerland and Austria.

Copyright:

Prior permission is not required for quoting, translating or reproducing part of the contents of this publication provided the source is fully acknowledged.

Coverphoto:

Spatial development, Cape Town. https://www.capetown. gov.za/en/Planningportal/ Publishinglmages/Voortrekker_ Overlay_Nov12_2.jpg



Contents



Features

- 4 African Economic Outlook 2015: Thinking regional to foster Africa's structural transformation OECD, AfDB, UNDP, CIRAD
- 8 Namibia decentralisation and the Parliamentary oversight process Peter Katjavivi, MP, Speaker of the National Assembly of Namibia
- 10 Promoting regional development in a world of global production networks and global value chains
 Henry Wai-chung Yeung, Professor of Economic Geography/Co-Director, Global Production Networks Centre
- 12 Stopping urban migrants no solution for urban poverty
 Cecilia Tacoli, Principal Researcher,
 Human Settlements Group, International Institute for Environment and
 Development

Regulars

3 Editorial
30 Talking Points Blog highlights
31 Weekly Compass highlights
32 Latest ECDPM publications

Why territories matter

- 15 What is territorial development?

 Leonardo Romeo, President of Local

 Development International I.I.c.
- 18 EU's new thinking on decentralisation and territorial development

 Jorge Rodríguez Bilbao, Quality Support Manager of the Civil Society and Local Authorities Unit (DEVCO B2), European Commission's Directorate-General for International Cooperation and Development
- 21 Changing demographics pulling up agriculture
 Thomas Allen, Economist, Sahel and West Africa Club Secretariat (SWAC/OECD)
- 24 Corridors as industrial policy?
 Linking people, policies and places
 Bruce Byiers, Senior Policy Officer,
 ECDPM
- 28 G8 New Alliance threatening land rights?

 Isabelle Brachet and Antoine Bouhey, Coordinators, ActionAid International

Thinking regional to foster Africa's structural transformation

by OECD Development Centre, African Development Bank, UNDP and CIRAD

African economies need to liberate the potential of their many regions to foster endogenous growth and accelerate structural transformation by adopting regional approaches to development - multi-sectoral, place-based and participative - and building on specific local resources.

Structural transformation is Africa's overarching priority. But despite some progress over the last decade, current policies have not proved effective enough at speeding up job creation in productive sectors.

New approaches are all the more necessary to accelerate structural transformation in the face of Africa's unique demographic and spatial dynamics. In the decades to come, a fast rise in urban and rural populations, acute regional disparities and the constraints of global competition will make the challenge of transforming the continent a unique undertaking, although with wide variations between North, South and sub-Saharan Africa.

Africa's transformation path will thus have to cross unchartered territory. Past experiences of demographic, urban and economic transition may inspire action, but they cannot provide blueprints. As

Definitions

Region: spatial units at the supranational, subnational and cross-border

Regional development: policies that improve welfare and increase economic productivity in the different regions of a country; a positive approach to developing the potential of the places that usually go under the radar of national policy makers.

for current strategic options hinging on specific sectors, they may not be enough to meet the double challenge of massive job creation and productivity growth on their own. Pragmatic, context-specific approaches combining their merits will have to be crafted. Africa has no choice but to innovate.

But how? The 2015 edition of the African Economic Outlook (AEO 2015), themed "Regional development and spatial inclusion", suggests to start from the unique structural features of African economies: the demographic boom demands to place job creation at the centre of development strategies; its stark regional disparities call for regional approaches to development – multi-sectoral and place-based. The main proposal is thus to help African policy makers better tap African regions' diversity and unlock their potential by building on specific local resources.

African regions and their resources too often escape the attention of policy makers

Overall, Africa's assets represent an immense potential: a young and growing active population; a fast growing domestic market; a diversity of ecosystems; abundant and largely underexploited natural resources; and large scale and vast land areas, etc. However, in a context of wide spatial disparities, those assets are not easily identified and exploited by private and public actors, who tend to focus on a limited range of large urban centres and natural resource enclaves. Considering the daily practice of policy management, two major factors stand out that hamper effective regional policy-making: strictly-sectoral approaches and inadequate information.

Regional, context-specific policies should not work in isolation from national and sectoral policies. Yet in practice, narrowly-defined sectoral approaches tend to almost exclusively frame governmental action, hampering effective problem-solving at the local level:

- Sectoral policies alone overlook local knowledge, aspirations, resources and dynamics.
- Ministries may intervene along administrative boundaries, instead of focusing on functional areas, where social and economic activities effectively take place.
- Top-down, sectoral policies are exposed to risks of insufficient co-ordination, duplication and interministerial competition.
- Sectoral lenses tend to limit action to a few specific tools, overlooking the complexity of problems. For instance, despite the significance of the urbanisation challenge, only 3 out of 30 African countries having prepared a Poverty Reduction Strategy Paper (PRSP) have urban strategies with relatively well-defined budgets.

In addition, a salient lack of knowledge about African regions and local economies drastically impedes the capacity of policy makers to identify and unlock their potential:

- In particular, subnational statistics are limited to a few basic variables, which are insufficient to understand regional economies.
- In several countries, entire groups within a population and sectors of the economy are overlooked. A case in point is the "informal sector": although it accounts for the bulk of employment in most countries, it remains insufficiently understood and its potential insufficiently captured.
- While a number of initiatives, such as the ECOLOC programme or the West African Long-Term Perspective Study, have aimed to fill the gap in information on local economies, most have been discontinued.
- This inadequacy of information is compounded by rapidly-changing regional dynamics in many African countries. The static categories of rural and urban no longer capture the appearance of hybrid lifestyles and socio-economic behaviours related to intensifying and diversifying rural-urban migration patterns and diffusing new technology.

The new paradigm of regional development can help seize the potential of Africa's regions

African economies need to liberate the potential of their many regions to foster endogenous growth and accelerate structural transformation.

Top-down, subsidy-based interventions aiming to temporarily alleviate regional inequalities must give way to a broader family of policies increasing regional competitiveness and innovation, mobilising untapped resources and stimulating the emergence of new activities. Regional development thus takes a positive approach to developing the potential of the spaces that usually

Table 1. Old and new paradigms of regional policy

	Old paradigm	New Paradigm
Objectives To compensate temporarily for disadvantages due to the location of lagging regions		To tap underutilised potential in all regions, enhancing regional competitiveness
Strategies	Sectoral approach	Integrated development projects
Tools	Subsidies and state aids	Mix of soft and hard capital (capital stock, labour market, business, environment, social capital and networks)
Actors	Central government	Different levels of government

go under the radar of national policy makers: it aims to increase economic productivity and improve well-being in the different regions of a country.

Promoting regional development requires revamping the entire policy process (see Table 1), and therefore adopting placebased, multi-sectoral and participative development strategies that do the following:

- Focus on local assets that
 constitute untapped resources for
 development: those assets can
 be either generic resources e.g.
 natural resources like gas or
 specific resources, e.g. cultural
 heritage, the rural landscape and
 certain types of know-how. The latter
 are only "activated" when they are
 used and get a market value (see
 Table 2).
- Articulate various sectoral policies and public investments in a regional framework, as complementarities and trade-offs come with the place where they are located.
- Engage different actors in multilevel government settings and, in particular, promote the active participation of local stakeholders so as to reduce asymmetries in information and knowledge between national and local actors.

How to craft development strategies for regional development

Seven main steps may guide the formulation of development strategies at regional level:

- Stakeholders and traditional institutions collect reliable data, including statistics, to obtain the most knowledge possible about the region. Dearth of data should not prevent the process from continuing.
- Scenarios for the region's future are laid out through foresight studies and participatory processes, taking into account uncertainties related to missing data. This leads to building a vision for the country's future based on local potential and opportunities.
- Based on the scenarios and the economic, demographic and spatial conditions underpinning them, stakeholders and government identify a limited number of integrated priorities and spell out multi-annual policies for achieving them. The priorities are those that contribute the most to the country's long-term development strategy.
- Multiple levels of government, civil society and traditional institutions implement these policies, particularly as they participate in the scenario planning, priority setting and policy design steps. They co-ordinate their

Table 2. Examples of specific African resources activated through the participation of local stakeholders

Specific local resources	Country	Development outcome
Dry figs from Béni Maouche	Algeria	Productivity increase and diversification, added value to product, enhanced competitiveness, creation of skilled jobs
Pepper from Ighil Ali		
Ghardaïa's biotech-nology of arid zones		
Protected Communal Forests of Benin	Benin	Sustainable use of natural resources and green jobs creation
Regional Park W's natural and cultural endowments	Benin, Burkina Faso, Niger, Nigeria	Ecotourism, cultural tourism, tree-planting using indigenous species, processing of goods made from natural resources
Pepper (IGP*) from Penja	Cameroon	Profit rate increase, income increase, product protection
White honey from Oku (IGP*)		
Coffee from Ziama-Macenta (IGP*)	Guinea	Revenue increase
Malindi-Watamu Biosphere Reserve	Kenya	50% of locals are directly employed in tourism related to the Reserve
Amboseli National Park		Community-based ecotourism, processing of goods made from natural resources
Tedla's landscape heritage	Morocco	Ecotourism, employment creation as local tour guides
Dry figs and weaving from Béni Khedache	Tunisia	Commercialisation and valorisation of the product, income increase
Kruger National Park	South Africa	Covers 1,962,362 ha of land, attracts investment, source of foreign exchange, each tourist spends on average R4400

Note: * Indications Géographiques Protégées (protected geographical indication).

- actions and use formal and informal checks and balances to ensure transparency.
- 5. Policy implementation is monitored according to the key priorities. A pre-defined incentives framework ensures that the various levels of government responsible for implementing those policies are rewarded or penalised based on their achieving specific goals.
- Policy outcomes are evaluated to enable the various levels of government address inefficiencies. adjust their multi-annual plans and, if outcomes are not met, reassess and redefine their vision and priorities.
- 7. Fiscal revenues are used to support the overall strategy.

Four priorities for improving the effectiveness of regional development in Africa

In order to improve the effectiveness of regional development strategies, four aspects deserve particular attention in many countries.

Firstly, a number of initiatives in Africa illustrate ways of improving the mechanisms that inform policy design and implementation.

An evidence-based culture of policy making helps set targets and track progress in public sector performance. South Africa is one of the most advanced countries in disseminating socio-economic information as a participatory mechanism. For example, after Statistics South Africa published a national Multidimensional Poverty Index in 2014, the Gauteng City Region Observatory produced its

- own index the following year.
- The data revolution a fundamental pillar of the post-2015 development agenda for improving governmental statistical capacity - will help policy makers understand the specificities of regions and adopt timely measures as the needs of their jurisdictions evolve. New technologies provide reliable and cost-efficient means to map local resources (see Box 1).

Secondly, defining integrated strategic priorities can be done even with limited data thanks to innovative approaches. Regional foresight studies, for instance, bring together different levels of government - national, regional and local - as well as non-state actors to map possible futures, identify opportunities and challenges, stimulate debates on pathways to development and lead to place-based solutions. While many

African countries plan for the long term, few use regional foresights studies or a genuine participatory process. Out of 37 countries surveyed in the AEO 2015 report, 27 have medium- to long-term strategies, but while most span 20 years or more, only about a third foresee alternative scenarios. Most tend to overlook the multi-sectoral nature of development and ignore local specificities.

Thirdly, capacity must be strengthened at multiple levels of government so as to make multi-level governance effective. This may be achieved by putting in place "binding" mechanisms - e.g. legal mechanisms or contracts between local and national administrations - or "soft" mechanisms. such as platforms for discussion. Rwanda's Joint Action District Forum is one example of such a participatory process where local stakeholders articulate development plans, set budgets and allocate district resources. Involvement of subnational governments in policy making takes time, but mediumto long-term benefits should outweigh the costs of co-ordination.

Finally, resources for multi-level governance must be substantially scaled up, and public and private institutions strengthened.

- Central governments will have to provide most of the funding. New resources may be mobilised through more effective taxation of natural resource extraction, the curbing of illicit financial outflows, effective channelling of resource revenues to production transformation or from innovative finance mechanisms such as funding from emerging economies, sovereign wealth funds (SWFs), funding from remittances or diaspora bonds.
- At the local level, fiscal systems must be bolstered across the board through transparent and predictable transfers from central governments, expanding the local fiscal base for instance through more effective use of property taxes and by progressively tapping capital markets, provided local governments respect national guidance for macroeconomic

stability. Regional development requires strong local fiscal systems and transparent governance to finance local economies and the necessary infrastructure. Greater fiscal legitimacy of local governments is necessary to improve the local fiscal capacity: taxpayers are more likely to comply with paying taxes and to accept new forms of taxation if they perceive the benefits of related public spending, and thus consider the taxes to be legitimate.

Box 1: Examples of new initiatives to map local resources

- The Africapolis project estimates urban growth in 16 West African countries by combining demographic surveys and geographic information systems (see article by Thomas Allen in this issue).
- A local project in Burkina Faso using very high spatial resolution (VHSR) satellite images produced a detailed regional map of land used for agricultural and other purposes with less than 2% errors in area estimation.
- Measuring the intensity of nightlights captured from satellites can complement official measures of income or inequality.
- Mobile phone data may serve to assess the impact of policies; it has been used to optimise bus routes in Abidjan.

In sum, place-based, multi-sectoral and participative development strategies are one way of "decompartmentalising" existing policies, so as to better tap the potential of African regional resources. They provide an avenue for implementing the African Union's agenda of integration and structural transformation, including through its *Rural Futures* programme, which aims to reconnect rural and urban development within a regional perspective. International dialogue and exchange of experience will be essential to inspiring country-specific processes.

For more on this topic please see:
AfDB et al. 2015. African Economic
Outlook 2015: Regional Development
and Spatial Inclusion. OECD Publishing:
Paris. www.africaneconomicoutlook.org



See also the interview with OECD's Henri-Bernard Solignac-Lecomte carried out by Kathleen van Hove of ECDPM at the European Development Days, Brussels, June 2015. http://ecdpm.org/multimedia/18230/

ECDPM was part of the expert group consulted by AfDB-OECD-UNDP for the AEO 2015.

Contacts

Arthur Minsat, OECD
Arthur.Minsat@oecd.org

Anthony Simpasa, AfDB: a.simpasa@afdb.org

Angela Lusigi, UNDP: angela.lusigi@undp.org

Bruno Losch, CIRAD: bruno.losch@cirad.fr