

DEFINING AND VALIDATING URBAN-RURAL LINKAGES PRIORITIES IN ZANZIBAR

REFLECTION WORKSHOP

ZANZIBAR, 29 DECEMBER 2020



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LIST OF ACRONYMS

DA	United Nations Development Account
FfA	URL-GP Framework for Action
NUP	National Urban Policy
URL	Urban-Rural Linkages
URL-GP	Urban-Rural Linkages Guiding Principles



FOREWORD

This workshop was divided into three sessions: Introducing Urbanrural linkages; Understanding Urban-rural linkages: Guiding Principles and framework for Action (URL-GP); and defining functional territories and identifying capacity gaps. This report presents the structure of the workshop and the key issues discussed.

Discussions on functional territories focused on Zanzibar city (an urban area) and Wete in Pemba (a rural area) due to various flows of goods and services between the two. The reasons for the movement between the two territories were classified into four categories, namely: people; goods; waste; and information (see Annex 2). The challenges and recommendations were addressed for every category as indicated in Annex 3. Furthermore, the participants addressed opportunities for supporting the spatial flow for every category, as indicated in Annex 4. Three key challenges were identified for the functional territories: limited agro-processing activities, insufficient transportation systems and lack of infrastructure and services provision. These three key challenges were linked to the URL-GP Framework for Action (see Annex 5)

Session three identified the capacity gaps related to one of the key challenges which are presented in Annex 6. The capacity gaps listed are cross-cutting for other key challenges which were identified during the second session.

In conclusion, the workshop successfully identified and validated key URL priorities for Zanzibar.

Zanzibar, 2010 © Vladimir Drjuchin

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1. INTRODUCTION

This workshop is part of the process of implementing the project entitled "Leaving no place behind: Strengthening urban-rural linkages in Africa", funded by the United Nations Development Account (DA). The workshop took place on 29 December and brought together 17 participants drawn from diverse stakeholders in Zanzibar: civil society; private sector; national government; regional government; local government; community-based organizations. The workshop served to define and validate urban-rural linkages priorities in Zanzibar. Below are the objectives of the workshop:

- 1. Introduce the Urban-Rural Linkages Guiding Principles (URL-GP) to the participants;
- 2. Define the functional territory;
- Identify URL challenges and opportunities as well as recommendations for policy;
- Prioritise three key challenges for intervention and link them to the Framework for Action;.
- Identify capacity gaps from the three key challenges, make realistic recommendations to address the capacity gaps.

2. SUMMARY OF THE WORKSHOP

The workshop was welcomed by Ms. Munira Humoud, one of the National Urban Policy (NUP) board directors of Zanzibar, Tanzania, followed by Dr Makame Muhajir, NUP consultant in Zanzibar and Zubeda Issa Mohammed, Project Officer – UN-Habitat. It was then followed by brief introductions by participants stating their names and their institutions). The workshop was divided into three sessions: Introducing urban-rural linkages; Understanding Urbanrural linkages: Guiding Principles and framework for Action (URL-GP); and Defining functional territories and identifying capacity gaps.



Zanzibar, 2012 © Daguzan Benoit

3. SESSION 1

The first session began with an overview of the NUP project in Zanzibar presented by Dr Makame Muhajir, outlining the current state of play in implementing this project. The NUP presentation was then linked to the URL context. An introduction on the 'Urban-Rural Linkages: Guiding Principles (URL-GP)' and its Framework for Action (FfA) to the participants was provided by Mr. Zubeda. The URL-GP and FfA are outlined in the Figure below.



Source: Urban-Rural Linkages: Guiding Principles - Framework for Action to Advance Integrated Territorial Development



FIGURE 2. Urban Rural Linkages: Guiding Principles (URL-GP)

Source: Urban-Rural Linkages: Guiding Principles - Framework for Action to Advance Integrated Territorial Development

This session involved group discussions. Participants were divided into two groups and were asked to state the relevance of URL-GP as well as the actions from the FfA that would be relevant to Zanzibar. The groups also briefly outlined projects that have been implemented in Zanzibar that addressed some of the elements of the FfA. The groups then presented their priorities (see Annex 1a, 1b, 1c, 1d).



Participants during the event. Photo © UN-Habitat / Zubeda Mohammed



Participants during the event. Photo © UN-Habitat / Zubeda Mohammed

FIGURE 3. The Framework for Action: URL-GP

Creating an enabling environment for strengthened urbanrural linkages Sectorial and thematic entry points to promote integrated territorial development

8 ENVIRONMENTALLY

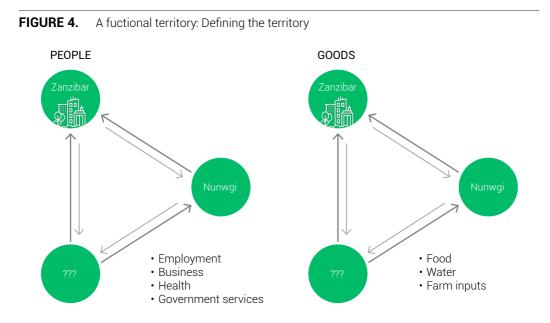


K - Conflict and disaster

Source: Urban-Rural Linkages: Guiding Principles Framework for Action to Advance Integrated Territorial Development

4. SESSION 2

The second session included discussions on defining functional territories. During the discussions, one participant noted that Pemba Island could not be left out and isolated; rather it was essential to include it in the URL project. Therefore, the functional territories selected were Zanzibar city, Mkokotoni in Unguja and Wete in Pemba, as shown in Figure 1. Some of the reasons outlined for the discussion of the flow of people between the territories were employment, business, education and government services. While the reasons for the movement of goods included obtaining food and farm inputs.



Source: Zanzibar-Niger State URL Workshop Presentation. This figure has been designed using resources from Flaticon. com

Due to time constraints, discussions on functional territories focused on Zanzibar city (an urban area) and Wete in Pemba (a rural area) due to various flows of goods and services between the two. The reasons for the movement between the two territories were classified into four categories, namely: people; goods; waste; and information (see Annex 2). The challenges and recommendations were also addressed for every category as indicated in Annex 3. Furthermore, participants addressed opportunities for supporting the spatial flow for every category, as indicated in Annex 4. Three key challenges were also identified: first, limited agro-processing activities; second, insufficient transportation systems and lack of infrastructure; and third, poor provision of services. The three key challenges were then linked to the URL-GP Framework for Action and are present in Annex 5.

5. SESSION 3

This session identified capacity gaps of one of the key challenges which are presented in Annex 6. The capacity gaps listed are crosscutting to other key challenges which were identified during the second session.



Zanzibar, 2008 © Pascal Moriau

6. END OF THE WORKSHOP

The workshop was a success and URL priorities were identified and validated. Participants that were unaware of the ongoing DA funded project "Leaving no place behind: Strengthening urban-rural linkages in Africa" – gained knowledge on issues related to urban-rural linkages. Other outcomes of the workshop included: functional territories and their relationships were identified; URL challenges, opportunities and recommendations were identified and evaluated; key challenges were prioritised, and capacity gaps were identified.

During the wrap-up session of the workshop, the following issues were briefly highlighted: Zanzibar has failed to integrate population dynamics in its planning policies. Increased immigration is challenging the limits of the island's "carrying capacity". While many people are entering Zanzibar, fewer are leaving the island leading to concerns over imbalanced population growth. Further, most projects that are implemented in Zanzibar do not consider the range of appropriate stakeholders sufficiently, hence during the implementation of this project, the implementers should consider choosing the key stakeholders that will most benefit from this DA-funded project. In addition, one participant mentioned that politics has influenced the way decision-making has been undertaken, particularly in urban planning. The participant further revealed that most settlements in Zanzibar have been constructed in an arbitrary way resulting in the existence of several informal settlements around the island. It was suggested that there should be guiding principles on how to address this.



ANNEXES

ANNEX 1A

			- AMARITA	-	and the second second	**	and the				
							and a	Grou	p 2.		
	Annex 1- URL-	Guiding	Principles								
	Please rate you	r prioritie	s according to the fol	lowing	scale:						
[High Priority	XXX	Medium priority	XX	Low priority	X	Not a priority				
9			1 (1-5 243.0	-		_		-			
-		1100		-	Relevance			and the second			
	Principle:							High	Medium	Low	2
	 Locally grounded interventions: Translate global normative agendas (SDGs, NUA, Paris Agreement, etc.) in national and subnational commitments for territorial cohesion and action. 								XX		
•	 Integrated governance: Incorporate the urban-rural nexus in multi-sectoral, multi-level and multi- stakeholder approaches to governance integration. 										
•			al systems-based app and territorial plannin		s: Promote integrat	ive, inc	lusive and systems	-	XX		
	4. Financially	Inclusive	: Secure and prioritize or indirectly contributes	sustain	able investment that	t is bal ural link	anced for urban an kages.	d	XX		
	5. Balanced pa and different se	artnership sciors.	s: Foster partnerships,	alliance	s and networks that	t link u	rban and rural actor	s xxx	-		
	6. Human righ	its based:	Embed human rights-b	ased app	roaches in all policy	y instru	ments and actions.		XX		
•	urban, peri-urb	an and run	avide social protection al populations that are r	nost vul	nerable to be left be	hind.		-		X	
	to diversity and	ecosyster	itive: Prioritize în prot n services					nt XXX			
	9. Participator	y engager	ment Ensure participat	ion of pe	cople, local instituti	ons and	communities.	XXX		-	
	10. Embrace a		the data revolution:	Establis	h or improve know	ledge s	ystems for the urban	1-	XX		

URL-GP © UN-Habitat / Zubeda Mohammed

ANNEX 1B

Annex 1- URL-		Principles es according to the fol	lowings	cale:						
High Priority	XXX	Medium priority	XX	Low priority	X	Not a priority				
		1		Relevance	-					Las
D. in sinis		- HOLEN AL	-		-	a state of the	High	Medium	Low	No
Principle:	ounded	interventions: Transl	late glob	al normative ag	endas (S	SDGs, NUA, Paris	2 -	V		
	Principle: 1. Locally grounded interventions: Translate global normative agendas (SDGs, NUA, Paris Agreement, etc.) in national and subnational commitments for territorial cohesion and action. Agreement, etc.) and subnational commitments for territorial cohesion and action. Agreement, etc.) and subnational commitments for territorial cohesion and action.									+
2. Integrated	governan	ce: Incorporate the urb	ban-rural	nexus in multi-se	ctoral, m	ulu-level and mulu-	V.	100		
3. Functional	and spat	tial systems-based ap	proache					-		
		n and territorial planning: Secure and prioritiz								
										-
rural actors, an	d directly	ps: Foster partnerships	alliance	s and networks th	hat link u	urban and rural actor	SV			
5. Balanced p and different se	artnershi	ps. roster partietsinps		and the second				-	-	+
		Embed human rights-	based app	proaches in all pol	icy instru	ments and actions.	V	-		+
7. Do not har	m and Pr	rovide social protection	most vu	nerable to be left	behind.	en mensures anota			-	
aroun, perferre		sitive: Prioritize in pro	tecting s	austaining and exp	banding a	reas that are importa	nt	-		
8. Environme	ntally sen	isitive: Phoritize in pro	decung.				V		-	-
to diversity an	d ecosyste	em services ement: Ensure participa	ation of p	eople, local institu	utions an	d communities.	V	1		
9. Participato	ry engage	ement: Ensure participa		turney a long	onvladaa	contame for the orb			1	
20.				ar improve kni	owreage	systems for the urba	411-	./		
10. Embrace	and adap	ot the data revolution	: Establi	sn or improve				Y		

URL-GP © UN-Habitat / Zubeda Mohammed

ANNEX 1C

1	Lister and the second s	
URL FfA	Actions on the ground	Examples of actions/projects
A. Governance, legislation and capacity development	11 Yes 2. No 3. Partly	BLAND TRUBUND DA
B. Integrated planning across the urban-rural continuum	1. Yes 2. No 3. Partly	RELIED OPON THE PRET ILUP ZE PLANING TOURISM PLANNE
C. Investment and finance for inclusive urban-rural development	1. Yes 2. No 3. Partly	2
D. Empower people and communities	1. Yes 2. No 3. Partly	Herry Heur
E. Knowledge/data management for dynamic spatial flows of people, products, services and information	Wes 2. No 3. Partly	·ZALIS/SHOLE ·ZEMS/SHOLE ·TORES - TINLAND

F. Territorial economic development and employment	1. Yes 2. No 3. Partly	
G. Coherent approaches to social service provision	Yes 2. No 3. Partly	· ZUSO P · MANY ZUWS &S · ROAD RESERVE - MORCI)
H. Infrastructure, technology and communications systems	Yes 2. No 3. Partly	· ICICENTER COSLATE
 Integrated approaches for food security, nutrition, and public health 	1. Yes 2. No 3. Partly	· (ZAUROND), MIVAP · MADED · FRANCED / KORED GOOD (KO
J. Environmental impact and natural resource and land management	W. Yes 2. No 3. Partly	BOE ZENIA - ETA GOIDELINE + TRAINING (He · SOLID WRSTENGET WOM M PILSET
The urban-rural continuum in the face of conflict and disaster	Yes 2. No 3. Partly	* JOR MAN SUCORES OFADAR,

Framework of action © UN-Habitat / Zubeda Mohammed

ANNEX 1D

	DY DO	Colored La colored	
U	RL FfA	Actions on the ground	Examples of actions/projects
A.	Governance, legislation and capacity development	1. Yes 2. No 3. Partly	Unban-Rural lintege.
B.	Integrated planning across the urban-rural continuum	1. Yes 2. No 3. Partly	ZUSP
C.	Investment and finance for inclusive urban-rural development	1. Yes 2. No 3. Partly	SACCOS
D.	Empower people and communities	1. Yes 2. No 3. Partly	- UNIAWA. - UNIAWA. - TANDANIA FEDERATION OF URBAN POOR. - TANDANIA FEDERATION OF URBAN POOR.
E.	Knowledge/data management for dynamic spatial flows of people, products, services and information	1. Yes 2. No 3. Partly	

Territorial economic development and employment	1. Yes 2. No 3. Partly	TOURISM SECTORS, INDUSTRIES
Coherent approaches to social service provision	1. Yes 2. No 3. Partly	TASAF
Infrastructure, technology and communications systems	1. Yes 2. No 3. Partly	ZUSP
Integrated approaches for food security, nutrition, and public health	1. Yes 2. No 3. Partly	Totomora MALARIA. Loika
Environmental impact and natural resource and land management	1. Yes 2. No 3. Partly	Climate change - UNDP subgreducing SEIN Solid west way
 The urban-rural continuum in the face of conflict and disaster	1. Yes 2. No 3. Partly	udal - ILING PROJECT

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CATEGORY OF THE SPATIAL FLOW	ZANZIBAR CITY TO WETE, PEMBA	WETE, PEMBA TO ZANZIBAR CITY
People (reasons for the flow)	 Social reasons (eg. Marriage) Clove harvesting 	EducationEmploymentSports
Goods	 Re-exportation of different products including foodstuff Construction materials 	Agricultural productsPoultry products
Waste	 Packaging materials E-waste Inorganic waste Liquid / plastic waste 	• E-waste • Organic waste • Liquid / plastic waste
Information	 Newspapers Institutional flow of information Media flow Virtual meetings Telephone communication Private cable 	 Institutional flow of information Media flow Virtual meetings Telephone communication Private cable

TABLE 1. Identify the reasons for the flow

CATEGORY OF THE		ERING THE SPATIAL OW		IS TO ADDRESS THE ENGES
SPATIAL FLOW	From Zanzibar City to Wete, Pemba	From Wete, Pemba to Zanzibar City	From Zanzibar City to Wete, Pemba	From Wete, Pemba to Zanzibar City
People	 Marine transportation Spatial flow due to topography 	 Unreliable marine transportation 	 Reliable transportation 	 Reliable transportation
Goods	 Market demand Lack of incentives 	 Lack of market demand Lack of incentives Lack of agricultural industry centres Lack of small scale industries Lack of infrastructure 	• Special incentives	 Create market demand Special incentives Develop agricultural industry centres (Agro-processing) Develop small scale industries
Waste	 Second handed products 	 Second handed products 	 Ban / Control importation / supply of second-handed products 	 Ban / Control importation / supply of second-handed products
Information	• Weak infrastructure (ICT)	• Weak infrastructure (ICT)	• Strengthen infrastructure development and services provision	 Strengthen infrastructure development and services provision

TABLE 2. Challenges hindering the spatial flow and recommendations

TABLE 3.	Opportunities	supporting the	spatial flow
TADLE U.	opportunitieo	supporting the	oputiur nom

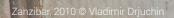
CATEGORY OF THE	OPPORTUNITIES SUPPORTING THE SPATILA FLOW					
SPATIAL FLOW	From Zanzibar City to Wete, Pemba	From Wete, Pemba to Zanzibar City				
People	 Available expertise Community participation Institutions ready to cooperate 	 Community participation Institutions ready to cooperate Recreational centres such as diving spots 				
Goods	Existing marketsEnergyWater	• Market available • Energy • Water				
Waste	 Existing a recycling company 					
Information	• Media	• Media				

PRIORITY URL CHALLENGES		URL-GP FRAMEWORK FOR ACTION									
		В	С	D	E	F	G	Н	I	J	к
1. Limited agro-processing activities		х	х	х	х				х		
2. Insufficient transportation system		х						х			
3. Lack of infrastructure and services provision		х		х	х		х	х			

TABLE 4. URL Priority challenges and the URL-GP FfA-Zanzibar

COUNTRY	PRIORITY URL CHALLENGE	HUMAN CAPACITY GAPS	INSTITUTIONAL CAPACITY GAPS	FINANCIAL CAPACITY GAPS	TECHNICAL CAPACITY GAPS
Zanzibar	• Lack of infrastructure and services provision	 Inadequate skills / knowledge / awareness Inadequate data management capacity Insufficient ICT expertise Insufficient personnel Low incentives (accommodation, special allowances, etc.) Lack of human capacity and technical knowhow At the local and regional levels 	 Limited intersectoral collaboration among plans / policies Limited collaboration with external stakeholders Weak institutional capacity for implementation Imbalanced institutional setup At the local and regional levels 	 Insufficient budget allocations Limited budget allocations Limited mechanisms to incorporate external funding Limited market Poor money circulation Limited economic opportunities 	 Limited expertise Limited ICT infrastructure

TABLE 5. Identify the reasons for the flow



1 1

The workshop is a continuation of the implementation of the UN Development Account (UNDA) funded project "Leaving no place behind: Strengthening urban-rural linkages in Africa". The workshop took place on 29 December and brought together 17 participants coming from various categories of stakeholders in the civil

societies, private sector and professionals, national government, regional government, local government, a community-based organization in Zanzibar. The workshop served to define and validate urban-rural linkages priorities in Zanzibar.

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