

The World's Largest Open Access Agricultural & Applied Economics Digital Library

# This document is discoverable and free to researchers across the globe due to the work of AgEcon Search.

Help ensure our sustainability.

Give to AgEcon Search

AgEcon Search http://ageconsearch.umn.edu aesearch@umn.edu

Papers downloaded from **AgEcon Search** may be used for non-commercial purposes and personal study only. No other use, including posting to another Internet site, is permitted without permission from the copyright owner (not AgEcon Search), or as allowed under the provisions of Fair Use, U.S. Copyright Act, Title 17 U.S.C.

No endorsement of AgEcon Search or its fundraising activities by the author(s) of the following work or their employer(s) is intended or implied.



https://doi.org/10.48346/IMIST.PRSM/ajlp-gs.v7i2.44839Category of the manuscript : Review paperReceived in: 29 July 2023Revised in: 12 August 2023Accepted in: 22 September 2023

# **Imposed Mindset Effects?**

# Community Participation in Master Planning and Implementation Processes in Sub Saharan Africa : Review

#### <sup>1,2</sup> Godwin Felix Pambila, <sup>2</sup>John Lupala, <sup>2</sup>Gordian Kazaura

1 Institute of Rural Development Planning,	ABSTRACT		
Tanzania;	Context and background:		
godwinpambila@gmail.com, lupalaj@yahoo.com 2 Ardhi University wkazaura@yahoo.com	Community participation in master planning and implementation processes in sub- Saharan Africa has been given little attention despite the fact that it increases a sense of ownership and the chances of plans implementation.		
	Methodology:		
	This study firstly, examines community participation practices in master planning and implementation processes in four shifted capital cities of Abuja, Dodoma, Gaborone and Lilongwe and secondly, recommends for policy changes. This study gathered information through literature review whereby a total of one hundred and two (n=102) documents were reviewed. data was analysed using content analysis by identifying the common themes from empirical and theoretical literatures then comparing and synthesising them based on convergence discourses.		
	Results:		
	The results show that bureaucrats' pay less attention to integration of local knowledge coupled with overlooking the socio-economic and cultural aspects of communities in master planning and implementation processes. bureaucrats are reported to embrace western planning concepts and practices paired with ineffective communication, lack of transparency, awareness, an inclusive ideas generation, top-down decision making and power imbalance. the sidelining attitude of community needs and preferences has resulted into polarization of cities into haves and have-nots. This study recommends active engagement of civil societies organizations (CSOS) in planning and implementation processes to act as watchdogs of planning systems. this study further stresses on conducting routine capacity building to bureaucrats to improve community engagement and constant revisit of available legal tools, monitoring and evaluation frameworks to effect community engagement in planning and implementation stages. these findings are worthwhile to policymakers, urban planners and the private sector to prepare plans which are community centered and enhance inclusive and sustainable development in SSA.		
	keywords:		
	community; master planning; participation; implementation; sub-saharan africa.		

#### **1.0 INTRODUCTION**

#### **1.1 Background and Justification**

Community participation in spatial planning has been a global agenda for more than three decades now however, it has been less prioritised due to rigidity of planning systems to accommodate community's socio-economic needs, expectations and cultural aspects (Abubakar & Doan, 2010, 2017; Cirolia & Berrisford, 2017; Cobbinah & Aboagye, 2017; Halloran & Magid, 2013; Harrison & Croese, 2022; Kasala, 2015; Nkya, 2008; Nnkya, 1999, 2007; Ostad-Ali-Askari et al., 2021; Peter & Yang, 2019b; Todes et al., 2010; Wapwera, 2018a; Watson, 2013a). It has been noted that the governments through bureaucrats' have paid less attention to the local knowledge by thinking that it is useless and can weaken their professional positions and threaten their independent judgment (Abubakar & Doan, 2010, 2017; Lilja, 2017; Tewdwr-Jones & Allmendinger, 1998). This is against a global agenda which underpins active community participation as it improves project design through the use of local knowledge, increases sense of ownership, promotes local resource mobilisation and helps to ensure project sustainability (Abubakar & Doan, 2017; Adjei Mensah et al., 2017; Lilja, 2017; Watson, 2013a).

The reluctance of bureaucrats to prepare physical plans that do not reflect needs of sub Saharan Africa (SSA) communities lead to cities polarisation between haves and have-nots, emergency of informal settlements, slums, congestion, crimes and poor housing condition and deficit (Bolay, 2015; Tewdwr-Jones & Allmendinger, 1998; Watson, 2013b, 2014a). Regrettably, the cities' governments in SSA have continued with centralised planning system for decades, despite the failure of realising the master plan which calls for technocrats' mindset change and get out of ineffective and inefficiency centralised planning system that lack legitimacy on the eye of community (Adjei Mensah et al., 2017; Bolay, 2015; Rakodi, 2001; Todes et al., 2010; Watson, 2013b). Master plans in many cities of developing countries, particularly the SSA cities, do not conform with the reality on the ground (Harrison & Croese, 2022; Peter & Yang, 2019a; Ubani et al., 2014; Wapwera, 2018a). Lack of conformity of the physical plans is caused by bureaucrats' who still hold their power in the discourse arenas while proposing land uses and zoning regulations which do not reflect needs of the majority community in the SSA cities (Harrison & Croese, 2022; Lilja, 2017; Nyiransabimana et al., 2019; Watson, 2014a).

The rigidity of bureaucrats' in changing from technocratic to participatory planning can be associated by imposed mindset effects as planning system—many legal frameworks and practices are mimicry of the west tradition; this has made many technocrats to act more conventional than bottom-up approach (Abubakar & Doan, 2010; Bolay, 2015; Halla, 2007; Harrison & Croese, 2022; Peter & Yang, 2019a; Watson, 2009b, 2009a, 2013b). Planning systems through technocrats have failed to counter the communities' voices and arguments; instead they suppress opinions of community members and implement plans that disregard their interests (Nnkya, 2007). As result of imposed legacy bureaucrats' have been prepared and attempted to implement plans that are rigid, unrealistic, nonparticipatory that prioritise only good order, beauty and aesthetics of cities at the expenses of social, economic and cultural aspects of majority communities who depends on informal livelihoods (Abubakar & Doan, 2010, 2017; Watson, 2009b, 2013a, 2014a). Despite a couple of studies reviewed, scanty studies explain the comprehensive status quo of community participation in master planning and implementation and what should be done to address the bottlenecks in order to have an inclusive and sustainable city in the SSA cities. This study contributes to the existing literature by examining how bureaucrats engage communities in master planning and implementation processes, its implications and how the dominance of technocrats could be addressed. Therefore, this study aims to explore how communities participate in master planning and implementation processes in the SSA cities; specifically, (1) To examine the status quo of community participation in master planning and implementation in shifted capital cities—Abuja, Dodoma, Gaborone and Lilongwe and (2). To recommend policy change for addressing the prevailing situation.

# 1.2 Participation as concept

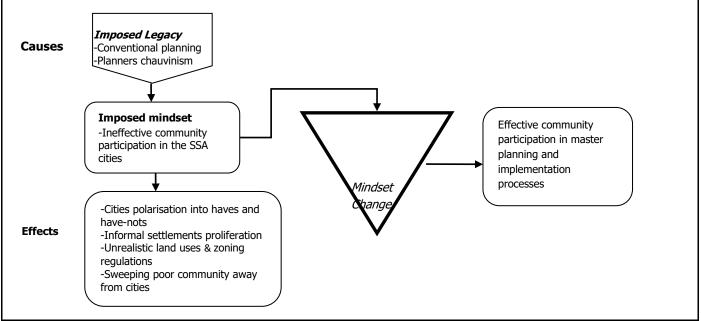
Community participation refers to the process of gathering ideas, opinions, concerns from certain groups of individuals with different interests and a stake in a certain project or activity that a final decision is likely to have impact them either positively or negatively on their current life or future prosperity (Burns et al., 2004; Healey, 1998; Miskowiak, 2004; Ostad-Ali-Askari et al., 2021; Roux et al., 2017). Effective community participation includes collaborative idea generation, planning, decision making, realisation and evaluation (Bolt & Jong, 2021; Miskowiak, 2004; UN-Habitat, 2018). However, participation is reported to be affected by the top-down planning tradition, lack of transparency and awareness, ineffective communication and legal provisions (Enserink & Koppenjan, 2007; Silverman et al., 2020). According to Sherry Arnstein's Ladder of Citizen Participation (Arnstein, 1969), participation is divided into three major rungs namely Manipulation, Tokenism and Citizen power whereby the highest rungs means the high level of participation; the full community participation should reach the level of citizen power which allows partnerships, delegation of power and citizen control (Adjei Mensah et al., 2017; Arnstein, 1969; Ostad-Ali-Askari et al., 2021).

Despite some of the SSA countries have mainstreamed the issue of participation in policies, laws and regulations there are couple of challenges on the way the communities are participating in master planning and implementation processes (Adjei Mensah et al., 2017; Todes et al., 2010).These challenges include poor communication, lack of community awareness, planners' chauvinism, power dominance by government systems and technocrats in decision making (Adjei Mensah et al., 2017; Watson, 2009a). According to Sherry's Arnstein Ladder of Citizen Participation (1969) and Communicative and Collaborative Planning Theory by Herbamas (1984) and Healey (1997) emphasis that participation without redistribution of power is an empty and frustrating process of the powerless (Arnstein, 1969; Bolt & Jong, 2021; Silverman et al., 2020). Likewise, in a partnership where one partner is ill-informed or lacks the knowledge to negotiate with another partner is likely to contain within it the seeds of its own dissolution (Gaber, 2019).

The theory further emphases that when power holders restrict the views of stakeholders, participation remains as window dressing rituals and rubber stamps (Arnstein, 1969). The challenge remains for bureaucrats—professional planners to control their emotions, reluctance and interests during the process (Korah et al., 2017; Silverman et al., 2020; Tewdwr-Jones & Allmendinger, 1998). Based on the debates underscore the importance of community participation and warn the threat of

ineffective community participation in realising plans. Unfortunately, participation in the SSA cities is reported to be at a low level in the Sherry's Ladder of Citizen Participation (Manipulation and Tokenism). This scenario poses a pair of questions such as: How does the community participate in master planning and implementation processes in the SSA cities? What should be done to make sure there is genuine community participation in the SSA cities?

Therefore, imposed legacy coupled with conventional planning and planner's chauvinism have resulted in imposed mindsets which have led to ineffective community participation in the SSA cities. Ineffective community participation has resulted to effects such as cities polarization into haves and have-nots, informal settlements, unrealistic land use zoning and sweeping poor communities away from cities which require a mindset change to bureaucrats' in order to attain an effective community participation as it has been summarised in **Figure 1**. While based on theoretical tenet the conditions for effective community participation, threat and strategies have been summarised in **Figure2**.



**Figure 1**: Conceptual diagram of community participation in SSA Source: Author's construct, 2023

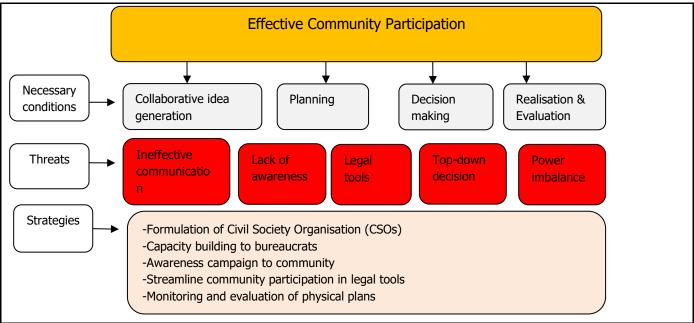


Figure2: Conditions for effective community participation

Source: Author's construct, 2023

# 1.3 Master planning as concept

Master planning is the process which involves earmarking of different land uses which adhere to compatibility of one another for the sake of guiding and managing urban growth and development up to twenty years (Gumel et al., 2020; Nyiransabimana et al., 2019; Rakodi, 2001; URT, 2007). The advantage of using master planning as a planning tool is based on providing long term vision of the city, efficient use of resources, promoting economic development, fostering growth and development and enhancing sustainable development (HAKIARDHI, 2012). The top-down approach was common during the modernist era till post-modernist era when the stakeholder's participation started to be a global agenda (Halla, 2007). In the 1990s, the global movement noticed that top-down approach was no longer the best way of planning as it overlooked social, economic and cultural aspects of stakeholders who are the end users of the master plans (Gumel et al., 2020; Mabaso et al., 2015; Watson, 2009b, 2014b). Unfortunately, despite the failure of master plans, the technocrats in cities of SSA have continued to prepare master plans which do not prioritise community needs and without a critical assessment (monitoring and evaluation) of why the previous plans failed and what should be done in order to improve (Admasu & Jenberu, 2020; Loh, 2011). Therefore, issues emanating from the theoretical tenet include ineffective communication, limited transparency in decision making, lack of an inclusive idea generation, lack of awareness, top-down approach and power imbalance. These are aspects that constitute the analytical framework of this study. Therefore, this paper is divided into five sections namely: Introduction, Methodology, Results, Discussion and Conclusion.

# **2. METHODOLOGY**

This study deployed a literature review to explore how community participation is being practised in the sub Saharan Africa (SSA) cities. Generically, literature review focuses on published materials which provide an examination of recent or current literature by assessing a wide range of a subject matter (Grant & Bootht, 2009) According to (2010, 2017; Cobbinah et al., 2015; Cobbinah & Darkwah, 2016) pointed out that applying literature review as chief method should take precaution

of limiting scope of the study inquiry in order the study to be manageable. Therefore, the search of information was based on reviewers' discretions and available literature (Grant & Bootht, 2009; Strydom et al., 2018). The peer reviewed papers were searched by using two key words—Master planning AND Community participation using Boolean operator (AND) to limit the search scope. Different search engines such as Google scholar, Research4Life, Government and institutional websites and journal data bases were deployed. The journal databases considered were such as; Cities, Habitat international, Taylor and Francis Group, Springer, Journal of Urban and Landscape Planning and Land use policy. The institution websites visited were World Bank, UN-Habitat and government websites. The focus was mainly to retrieve published journal articles, text books, technical reports and policies describing community participation and master planning at global and sub Saharan Africa written in English language only. A total of one hundred and two (n=102) relevant published documents including peer review articles (94), books (3) and reports (5) were reviewed. This is in line with studies done by (2016), (Abubakar & Doan, 2017; Watson, 2014b) who reviewed 60, 70 and 35 published and grey documents respectively.

Moreover, search strategy was based on criteria such as; firstly, the time frame of the publication whereby the published articles from 1990s to 2023 were highly considered because from the 1990s community participation was a regional agenda and the majority of the SSA countries adopted it as a new planning system (paradigm shift). However, there were no restrictions of year of publication for reviewing theories, dissertations and government reports because the model (Sherry's Arnstein Ladder of Citizen Participation) Communicative Planning (Herbamas) theories were promulgated in 1969 and 1984 respectively. While reports and dissertations comprise grey literature which helped to give authors much insights about the topic. Secondly, the validity of information was considered through assessing the convergence of arguments among different authors discussing the same issue in the same line which was then summarised using a matrix to detect the patterns. The authors used abstracts and conclusions to decide whether the documents were valid or not through a skimming process. When the document was seen to be valid then in-depth reading of all paper's sections followed by critically considering analytical issues such as weak communication, lack of transparency, awareness, lack of an inclusive idea generation, top down planning and power imbalance. Thirdly, the results were limited in the SSA countries specifically to countries which shifted capital cities— Nigeria (Abuja), Tanzania (Dodoma), Botswana (Gaborone) and Malawi (Lilongwe). The choice of these cities was purposely to examine whether or not the post-colonial governments used the weaknesses in previous colonial government capital cities to improve the new shifted cities.

Furthermore, the policy recommendation gathered experience from both the developed and developing countries such as Europe, Latin America, Asia and Africa where successful stories about community participation in spatial planning have been reported. Taking their experiences does not mean that they are perfect but consideration was done based on hustles and struggles by communities over rigid planning systems and achievements which have been recorded. After the data were collected from different search engines were then analysed using content analysis whereby the themes from different authors were summarised and synthesised based on analytical issues (themes) mentioned prior. The data were analysed using Microsoft Office and presented in

text, table and figures so as to enable easy communication with readers. The next section discusses the results based on the themes identified.

#### **3.0 RESULTS**

This study identifies a pair of themes such as: ineffective communication and lack of transparency, lack of awareness, lack of an inclusive idea generation, top-down decision making and power imbalance as prominent analytical issues contributing to ineffectiveness of community participation in master planning and implementation processes in the SSA cities as follows;

# 3.1 Ineffective communication and lack of transparency

One of the contributing factors for weakness in community participation process in Abuja-Nigeria is weak communication between community and bureaucrats about master planning and implementation processes whereby a normal citizen in Abuja does not know even the meaning, content and implication of master planning (Ubani et al., 2014). Weak communication among stakeholders in Abuja has resulted in a master plan developed in the form of poor and rich, success and failure, the city lacks integrity, social and economic inclusion (Obiadi & Onochie, 2018). This scenario in Abuja is contributed by the planning system not embracing participatory planning approach whereby bureaucrats earmark land uses without participating communities (Dyachia et al., 2017; Obiadi & Onochie, 2018). Leaders in the planning system are not informed about the problems confronting communities which has made them to propose policies which are ineffective to solve the prevailing problems such as informal settlement, environmental pollution and urban sprawl (Gumel et al., 2020).

Equally, there is poor communication with the community coupled with ineffective coordination between planning authority, private sector and parastatals in Dodoma (Chyi-Yun Huang et al., 2018). It has been revealed that there is poor information dissemination between citizens and the planning authority in development projects in Dodoma (Mwiru, 2015). The low level of transparency in planning, surveying and land allocation led to informal settlement propagations in Dodoma city (Kiduanga, 2014). Likewise, there is weak communication between bureaucrats and communities in Gaborone whereby planners tend to overrule the community preferences and needs (Hammami, 2012). The preparation of Gaborone master plan paid less attention to community participation including civil society, private sector and chiefs (Abubakar & Doan, 2010; Kent & Ikgopoleng, 2011; Lekorwe, 1998; Mosha, 1996). It has been reported that communities in Gaborone complain that they were not engaged in planning and execution of projects (Mosha, 2020). Similarly, it has been reported that the planning and implementation of Lilongwe master plan did not participate community and civil societies; instead zoning of land uses was done by technocrats (Abubakar & Doan, 2010; Strachan et al., 2021). Failure to effectively participate communities especially landowners has led into informal settlements proliferation, poor infrastructure and social polarisation and community seldom accept plans prepared by the government due to lack of effective communication and transparency during planning process (Mwathunga & Donaldson, 2018; Strachan et al., 2021).

#### Lack of awareness

About 90 percent of Abuja residents do not know about the master plan (Abubakar & Doan, 2017). There is low awareness of community about land use planning and regulations in Abuja (Adeponle,

2013; Chado & Johar, 2016). For instance, the community lacks awareness of the proposed green spaces which has resulted in abuse of parks by converting them to buildings, dumpsites and commercial trade spaces (Muhammad, 2017). Correspondingly, there is low knowledge to the community in the development programme in Dodoma; the community lacks education as there is a low awareness campaign done by the planning authority (Mwiru, 2015; Rugarabamu, 2015). Equally, there is low community awareness about Gaborone master plans as only experts prepared them; communities are not aware and consulted by the government about development plans being implemented (Abubakar & Doan, 2010). There is low awareness among communities on legal frameworks which are reported to be prepared as one size fits all concepts (Mosha, 2020). Likewise, there is low community awareness on the master plan in Lilongwe which makes people invade land designated for public uses; there is no plan ownership as communities view the plan as troublesome to them and are opposing their daily lifestyle (Abubakar & Doan, 2010; Mwathunga & Donaldson, 2018). Lack of community awareness in the planning process has resulted into informal settlements proliferation (Mwathunga & Donaldson, 2018; Strachan et al., 2021). It has been reported that plans are rarely accepted due to lack of awareness of landlords; failure to effectively educate landlords has resulted into land use conflicts and rejection of master plan proposals in Lilongwe (Mwathunga & Donaldson, 2018).

# Lack of an inclusive idea generation

The Abuja master plan is typically technocratic with little regard to community needs and means of surviving; much attention is given to high-quality infrastructure which is reported to expelled majority urban dwellers from the city (Abubakar & Doan, 2010, 2017; Gumel et al., 2020). Despite the government initiatives like integration policy, hybrid resettlement and integration policy and demolitions none of these initiatives were effective as the government couldn't provide a community to air their feelings and views (Gumel et al., 2020). Communities are reported not to participate which lead to suspension of their ideas and opinions (Wapwera, 2018a). It has been revealed that participation in Abuja is not genuine, inclusive and negotiated rather it is pseudo; this scenario has led to social stratifications of urban dwellers, crimes, environmental pollutions, evictions and demolition (Achuenu, 2019; Rego, 2021).

Similarly, there was a lack of stakeholders' ideas inclusion in Dodoma master planning and implementation processes which is reported to be one of the prominent causes of the Capital Development Authority (CDA) not to effectively fulfill its targets (Kironde, 1993). It has been pointed out that communities were not involved in preparation of the 1976, master plan which gave less consideration of community needs such as the informal sector and urban farming which were the main sources of livelihood for majority residents in Dodoma (Abubakar & Doan, 2017; Lupala & Lupala, 2003). Ignoring community needs resulted in the abuse of the master plan through proliferation of informal settlements to a couple of areas including Chang'ombe area which was originally planned for landscape (forest) purposes (Abubakar & Doan, 2017). Despite of community being perceived to participate especially the 2010 master plan; there are violations reported on the ground including presence of informal settlements, violation of land use zoning regulations, blockage of infrastructure, conversion of green areas into settlements and urban sprawl (Abubakar & Doan, 2017; Chyi-Yun Huang et al., 2018; Lupala & Lupala, 2003). Correspondingly, it has been

revealed that, the first Gaborone master plan polarised the capital city in terms of low, middle and high income; the low income are found in slums and informal settlements while majority high income are found in well planned and serviced neighbourhoods (Abubakar & Doan, 2010; Mosha, 1996, 2020). However, since 1990s the zoning regulations are reported to be flexible and allow the mixed uses; this was possible only after president Sir Seretse Khama intervened and ordered planners to change planning approach and enhance social cohesion, inclusivity and avoid sidelining community ideas and needs (Mosha, 2020). Similarly, it has been revealed that Malawians have been respecting chiefs more than the government simply because chiefs have been respecting their customs and culture such as allocating plots that accommodate livelihood needs like urban agriculture and social affairs which is not the case from bureaucrats in the planning system (Mwathunga & Donaldson, 2018).

# Top-down decision making

The planning system in Abuja is reported not to embrace participatory planning approach whereby bureaucrats earmark land uses without engaging communities (Dyachia et al., 2017; Obiadi & Onochie, 2018). It has been reported that the modernist planning concept (Garden City Concept) was applied which emphasises more on scientific knowledge at the expense of local knowledge (Abubakar & Doan, 2017; Rego, 2021). Likewise, there has been poor participation of non-state organisations such as the private sector, civil society, community based organisations and agencies in planning and implementation processes (Aliyu, 2016; Enoguanbhor et al., 2021; Minjibir, 2020; Nwachi, 2021). Equally, it has been stated that the 1976 Dodoma master plan proposals could not take into account the livelihood activities of poor residents (Lupala & Lupala, 2003). Stakeholders were not engaged during the planning process of green areas in Dodoma which resulted in clashes between government and residents' priorities (Lupala & Lupala, 2003). There was a low level of stakeholders' participation as decisions were done by local government staff (Rugarabamu, 2015). The Capital Development Authority (CDA) gave less priority to community participation whereby citizens were not part of planning and implementation processes as results lead to informal settlement development in different wards such as Chang'ombe, Ntyuka, Zuzu, Michese and Mkonze to mention few (Kiduanga, 2014).

Furthermore, (Kiduanga, 2014) pointed out that there has been a low level of participation of stakeholders for the 1976, 1988 and 2010 Dodoma master plans; the CDA experts and foreign consultancy firms used a western planning concept (Garden City Concept) which prioritised the rigid land use zoning, beauty and aesthetic at the expense of social, economic and cultural aspects of community (Abubakar & Doan, 2010, 2017; Lupala & Lupala, 2003). Alike, the Gaborone master plan used modernist planning approach (Garden City Concept) whereby the plan is dominated by strictly land use zoning regulations (Abubakar & Doan, 2010; Mosha, 1996). Moreover, Lilongwe master plan was prepared based on the modernist planning approach (Garden City Concept) as it was applied in Abuja, Dodoma and Gaborone; parks, low density and strictly land use zoning was predominantly emphasised (Abubakar & Doan, 2010; Mwathunga & Donaldson, 2018; Strachan et al., 2021). The planning and implementation of Lilongwe master plan did not involve community and civil societies; instead zoning of land uses was done by technocrats (Abubakar & Doan, 2010; Strachan et al., 2021). Community in Lilongwe are regarding the master planning as 'apartheid planning' due to the fact that

*African Journal on Land Policy and Geospatial Sciences ISSN: 2657-2664, Vol.7 Issue 2 (March 2024)* 647 a plan has been used as a catalyst to intensifying the gap between haves and have nots; the Garden City Concept used has been reported to favour politicians and elites while leaving majority urban dwellers living in miserable life socially and economically (Abubakar & Doan, 2010, 2017). According to (2010), one of the residents in Lilongwe said 'a contemporary Lilongwe is a rather boring city laid in a western way and lived in an African one'.

# **Power imbalance**

There is dominance of bureaucrats in the planning and implementation process in Abuja which provides less consideration of community needs (Ubani et al., 2014). There is a weak legal framework to guide the planning and implementation of master plan in Abuja such as lack of coordination among government departments (Ubani et al., 2014). Likewise, in Dodoma, council plans are prioritized at the expenses of Mitaa plans which leaves the socio-economic problems unsolved (Massoi & Norman, 2009). Correspondingly, there is less consideration of Tswana cultural aspects; the Gaborone master plan prioritises the western ideologies with little negotiation and integrated development (Hammami, 2012; Mosha, 2020). Communities in Gaborone are treated as audience rather than interactive stakeholders which has led to decisions made to be a one sided championed by bureaucrats (Hammami, 2012; Lekorwe, 1998). Similarly, the first Lilongwe master plan of 1967 considered experts views' while overlooking the community needs (Abubakar & Doan, 2010; Strachan et al., 2021). There is no reconciliation between spatial planners' vision and experience of community in Lilongwe (Mwathunga & Donaldson, 2018).The experience of community participation in four capital cities has been summarised below (See the summary in **Table 1**) while the results and its implications have been discussed in the next section.

Analytical		Remarks			
Issue (Theme)	Abuja	Dodoma	Gaborone	Lilongwe	
Ineffective	- Community members	-Community lack	-There is poor	-There is poor	Bureaucrats pay less attention on
communication	are marginally informed	information about master	communication and lack	communication and lack	making sure community is well
and lack of	and there is lack of	plan, coupled with limited	of transparency	of transparency between	informed about master planning.
transparency	transparency	transparency from	between community and	community and	There is also lack of transparency in
	as experts do not disclose	bureaucrats	bureaucrats	bureaucrats	planning and implementation in
	the plans to community				master planning processes which has
					resulted into plans realisation failure
Lack of	There is lack of	Majority of community	Community is not aware	-Community lack	Bureaucrats pay less attention on
awareness	awareness to community	members are not aware of	of land use proposals in	awareness as bureaucrats	making sure community are aware and
	as majority of the citizen	master planning due to	the master plan	do not conduct education	knowledgeable about master planning
	are not informed about	low level of education		campaigns	
	the meaning and content				
	of the master plan				
Lack of an	-Inputs and views are	-There is less	-Despite, the	-The master plan is not a	-The proposed land uses in the master
inclusive idea	born from bureaucrats at	consideration of socio-	government initiative to	product of community	plans do not reflect the socio-
generation	the expenses of	economic & cultural	make the master plan	ideas rather than the	economic and cultural aspects of
	community needs and	aspects such as community	inclusive; it has been	influence of bureaucrats	global south cities. Beauty, good order
	preferences	livelihood vis-a-vis land	reported that		and aesthetic have been prioritised at
	-There is poor	use proposals	technocrats dominate		the expenses of socio-economic and
	consideration of socio-		the process		cultural aspects in all four capital cities
	economic & cultural		-There is less		
	aspects in the planning		consideration of socio-		
	process		economic & cultural		
			aspects		
Top-down	-Preparation of master	-Preparation of master	- The president	-Preparation of master	-Planning approach used largely
decision	plan considered scientific	plan considered scientific	intervened to bridge the	plan considered scientific	doesn't reflect the SSA cities contexts.
making	knowledge at the expense	knowledge at the expense	gap between haves and	knowledge at the expense	The concept polarised cities into haves
	of local knowledge.	of local knowledge	have-nots however,	of local knowledge	and have nots, slums and informal
	Garden City Concept was	-Garden City Concept was	Garden City concept was	-Garden City Concept was	settlements. Bureaucrats regard
	deployed; Land use	deployed; Land use zoning	deployed too	deployed	community as ignorant and they have

#### Table 1: Summary of community participation in four shifted capital cities

African Journal on Land Policy and Geospatial Sciences ISSN: 2657-2664, Vol.7 Issue 2 (March 2024)

Analytical		Remarks			
Issue (Theme)	Abuja	Dodoma	Gaborone	Lilongwe	
	zoning regulations do not	regulations do not reflect		-Land use zoning	nothing to influence during planning
	reflect the local context	the local context		regulations do not reflect	processes and they can plan on behal
				the local context	which is regarded as professiona
					power misconception
Power	-Legal frameworks are	-Legal frameworks are	-Legal frameworks are	-Legal frameworks are	Bureaucrats are reported to dominate
imbalance	reported to exacerbate	reported to exacerbate	reported to exacerbate	reported to exacerbate	the planning process. There is no
	power imbalance as they	power imbalance as they	power imbalance as they	power imbalance as they	genuine inclusive idea generation
	do not clearly state how	do not clearly state how	do not clearly state how	do not clearly state how	planning, decision making, monitoring
	community should be	community should be	community should be	community should be	and evaluation.
	participated	participated	participated	participated	-Experts participate community as
	-There is lack of	-Experts disregarded	-Tswana culture was	-The government	formality (Pseudo)
	coordination among	community livelihood	less considered while	overlooked community	
	stakeholders in planning	means in proposing land	western ideologies were	needs at the expenses of	
	process	uses	highly prioritized	beauty and aesthetics	

#### 4. DISCUSSION

The findings in section three show that there is ineffective community participation in master planning and implementation processes in all four shifted capital cities. The ineffective participation is caused by ineffective communication and lack of transparency, lack of awareness, lack of an inclusive idea generation, top-down decision making and power imbalance. Community participation is given less attention by the post-colonial governments which prioritise scientific knowledge at the expense of local knowledge. Disregarding community participation in physical planning is contrary to the global agenda which underscores planning with people and not planning for people (Adjei Mensah et al., 2017; UN-Habitat, 2014). Embracing community participation addresses the challenge of policy failure as it acts as social capital by exactly identifying the needs of society and making wellinformed decisions (UN-Habitat, 2014, 2018). The bureaucrats are reported to overlook socioeconomic and cultural aspects in the planning processes by concentrating much on the modernist planning approach (Garden City Concept) which has less to do with community participation and inclusive planning. The governments in four capital cities are reported to adopt decentralization in their policies and laws nevertheless; the reality in practice is doubtful. Concentrating on what is really happening in global south cities is of greater paramount importance than focusing on normative frameworks which are global north oriented (Cirolia & Berrisford, 2017; Watson, 2013a, 2013b). It has been noted that communities participate in a pseudo way which can be regarded as technocrats deceiving themselves.

According to (2017), participation is not simply discursive and collaborative decision making towards shared vision rather it is built on power laden compromise, contests from community, government agencies, civil society, local and international private sector. Unfortunately, it has been revealed that countries in SSA do not have regulations and laws which measure the quality or quantity of public participation needed, thus the participation process is not monitored or measured by the available legal frameworks (Roux et al., 2017). Based on this situation it has been badly used by bureaucrats by being not pro-community and discourages self-governance and organisation (Nunbogu et al., 2018). Similarly, there is poor communication, transparency, awareness and education among the community members which result into plans lacking eligibility and poorly realised on the ground. Master plans proposals are not well communicated to communities and people have less understanding even of the meaning and importance of master planning. Since communities are not aware and knowledgeable it has contributed not to make informed decisions instead technocrats have been deciding for them which can be regarded as planners' chauvinism. This is in line with (2004), who said participation does not just happen, it needs strategy, commitments, time, resources and planned approach; planning systems in SSA do not value learning as vital especially to the controversial and complex issues during participation process as results makes communities to participate in the limited way (blindly) and without well understanding the issue on board.

Collaborative governance requires effective access to information and data; this is precondition for community to participate with the government (Ammann & Förster, 2018).The roles of technocrats are to make sure that stakeholders especially community is well informed and engaged in planning process, reconcile public and private interests, coordinate, promote formulation of policies and

engagement in securing political and economic support (Miskowiak, 2004; Stefanović et al., 2018). Moreover, (2016) emphasises that a city that excludes its citizen's needs and wishes will have a hard time to create quality life. The SSA cities planning system is associated with command and control rather than ensuring negotiation among actors including communities in order to get solutions of societal problems which are context based (Ammann & Förster, 2018; Nunbogu et al., 2018; Strachan et al., 2021). There is a lack of inclusive idea generation so as to have realistic plans rather than copying modernist planning approaches which has proved to be ineffective to solve Global south challenges. The post-colonial governments have found themselves in a trap of creating the same problems created by the colonial governments such as informal settlements, slums, crimes, polarisation of cities into haves and have-nots, housing deficits, poor consideration of informal sector, traffic congestions and rigid and unrealistic land use zoning regulations which (2009b) regards as planned city sweeps poor away.

The approach opted by bureaucrats of not coming up with new planning approach which address the SSA cities challenges such as informality as main livelihood means of majority urban dwellers can be associated with imposed mindset effects in African spatial planning systems. Community participation is reported to be done in a pro-forma manner which results to fantasy physical plans (Watson, 2014a) which have ineffective impact on the ground; this situation calls for a need of changing bureaucrats mentality (mindset change) by cracking minds into other epistemological world for the effective master planning process that will yield a better results that reflect general society in the SSA countries (Abubakar & Doan, 2010, 2017; Albrechts et al., 2019; Ammann & Förster, 2018; Cobbinah & Aboagye, 2017; Tewdwr-Jones & Allmendinger, 1998; UN-Habitat, 2018; Watson, 2009b, 2014a). The imposed mindset effects require policy change as it has been recommended in the conclusions session below.

# CONCLUSIONS

Community participation has been given less attention by governments in sub Saharan Africa (SSA) countries, specifically in the shifted capital cities—Abuja, Dodoma, Gaborone, and Lilongwe. There is ineffective communication, lack of transparency, lack of community awareness, lack of an inclusive idea generation, dominance of top down planning and power imbalance in master planning and implementation processes. There are mismatches between community demands, needs and preferences vis-a-vis the master plans proposals. Government officials are vested with power by institutional frameworks to influence decisions on behalf of the community members, but community members have their own concerns which are normally sidelined by bureaucrats. Legal tools do not measure the quality and quantity of participation which is used by bureaucrats as a loophole to dominate over the community needs and preferences. Paying less attention to local knowledge by planning systems in the SSA cities has led to informal settlements proliferation, social crimes, traffic congestion, housing deficit, evictions and demolitions. The planning systems in sub Saharan Africa are still practicing a top-down planning coupled with application of western concepts (Garden City Concept) in the name of participatory planning as the results plans prepared are largely not realised on the ground cause are not community centred. Therefore, based on global experience this study recommends the policy change as way of addressing the status quo in SSA cities;

First, engagement of Civil Society Organisations (CSOs), in planning process is likely to be a game changer in planning systems as it helps community to seek for their infringed rights; so far communities' rights in the SSA cities are being suppressed by bureaucrats who prioritise scientific knowledge at the expenses of local knowledge (Adeponle, 2013; Adjei Mensah et al., 2017; Aliyu, 2016; Bolay, 2015; Enoguanbhor et al., 2021; Harrison & Croese, 2022; Larson et al., 2022; Lilja, 2017; Strachan et al., 2021; Watson, 2014a, 2013b). Lack of awareness and absence of an inclusive idea generation has led to the bureaucrats proposing land uses and zoning regulations which do not reflect socio-economic and cultural aspects. Well organised, committed and informed civil society which is courageous to confront those running state could abandon autocratic practices and power imbalance; confrontation can be a stepping stone for institutionalisation of democracy as it is anticipated to acts as watchdogs of the planning system (HAKIARDHI, 2012; Mwiru, 2015; Nkya, 2008; Nnkya, 1999, 2007; Nunbogu et al., 2018; Todes, 2012; Watson, 2003, 2009b, 2014c). Experiences from South Korea, Brazil, Norway and Netherlands show that civil societies have acted as catalysts to transform ideology of the governments from top-down to bottom-up approach (Bingham, 2006; Kim, 2017; KRIŽNIK et al., 2019; Lim et al., 2022; Pimentel Walker & Friendly, 2021; Raven et al., 2019; Rocco et al., 2019; Rocha et al., 2018; Smørdal et al., 2016; Suh, 1998). Despite the challenges of civil society organisations as pointed out by (Watson, 2009a), there are many advantages of having them rather than its absence as it helps to raise awareness to community members which is reported to be very low in SSA cities. Increased community awareness will make the bureaucrats' to think big and come up with solutions that will address the challenges happening in Global south cities rather than preparing plans in a business as usual manner.

Secondly, conducting routine capacity building to bureaucrats about community participation through refresher courses in order to upgrade knowledge and to change the way of engaging communities as the needs of the cities are dynamic (Adjei Mensah et al., 2017; Burns et al., 2004; Halla, 2007; UN-Habitat, 2016). Currently, it is not well researched how often bureaucrats get refresher courses on how to participate the community in spatial planning and implementation processes so as to enhance their performance in dealing with complex issues associated with urbanisation in the SSA cities. Thirdly, to enhance awareness creation, transparency and an inclusive idea generation in decision making in which each group and stakeholder has adequate representation (Adeponle, 2013; Bolay, 2015; Hammami, 2012; Lekorwe, 1998; Nunbogu et al., 2018; Rakodi, 2001; Watson, 2013a; Westin, 2021). Plans being demand driven increase the chance of implementation (UN-Habitat, 2018). Negotiation is the key to understanding the possibilities and limitations of change in sub-Saharan cities planning system (Cirolia & Berrisford, 2017). Bureaucrats' should embrace community's self organisations in the urban planning system rather than treating them as failures or exceptions (Korah et al., 2017; Nunbogu et al., 2018). Lack of awareness, transparency and an idea generation being born from experts lead to poor realisation of master plans; the plans should be two way traffic rather than bureaucrats' oriented.

A fourth, legal framework which sets terms and fosters community participation process is of great importance. Despite decolonization which happened in 1950s to 1990s to many SSA countries, the majority of recent planning regulations still embrace western centralised planning systems which disregard the needs and local knowledge (Adjei Mensah et al., 2017; Cirolia & Berrisford, 2017). Notwithstanding community participation being articulated in institutional frameworks—laws,

regulations and guidelines of sub Saharan African cities, the basic principles of participation in implementing institutional frameworks are not adopted as community members are unaware of master planning proposals which they are deemed to be engaged or affected them (Adjei Mensah et al., 2017; Todes et al., 2010; Wapwera, 2018b; Watson, 2014a). Experience from Brazil reveals that community participation is part of provision in the right based constitution with slogan a called 'right to the city' which is uncommon in SSA countries (Regina & Castro, 2016; Rocco et al., 2019). Similarly, experience from Curitiba, shows that presence of independent agency backed with constitution will increases the chance of making informed decisions by the local community through participatory mapping and critical discourses arena (Eilola et al., 2021). Without strong legal framework such as regulations and guidelines to foster the process from planning, implementation and evaluation of master plans in the SSA cities, power imbalance, lack of transparency and awareness will remain unchanged in the SSA planning systems. Fifth, monitoring and evaluation should be stressed in the SSA cities in order to assess whether the plan is successful or not (Gumel et al., 2020; Mabaso et al., 2015; UN-Habitat, 2017). It has been a tendency of the governments in SSA not to prioritise monitoring and evaluation as important; plans are prepared without critical assessment of the success and failure of previous plans.

This study is useful to policymakers, urban planners and the private sector as it recommends policy change for future enhancement in order to address the power imbalance among bureaucrats over community needs and preferences in SSA cities. This study is in line with how to achieve a sustainable development goal (SDG) number 11 which emphasises sustainable cities and communities that are inclusive, safe and resilient. However, the major limitation of this study is that it considered only secondary data as a source of information using literature review as main review typology. Therefore, this study further suggests case studies on how community participates in master planning and implementation processes, how Civil Society Organisations (CSOs) can be strengthened to raise awareness to majority urban dwellers and how legal frameworks could be streamlined to make a wide range of community participation in the sub Saharan Africa cities.

# ACKNOWLEDGEMENT

I would like to acknowledge the inputs of my supervisors and PhD colleagues for their inputs towards writing this paper.

# FUNDING

I would like to thank the German Academic Exchange Services (DAAD) for financing my PhD studies in terms of stipends and tuition fee at Ardhi University.

# **AUTHORS CONTRIBUTIONS**

Godwin Pambila: Conceptualization, Methodology, Analysis and Writing – original draft

Gordian Kazaura: Editing, Review, Validation and supervision

# REFERENCES

 Abubakar, I. R., & Doan, L. (2010). New towns in Africa : Modernity and / or Decentralization ? New Towns as Garden Cities. 53rd African Studies Association Annual Meetings, 18–21.

- Abubakar, I. R., & Doan, P. L. (2017). Building new capital cities in Africa: Lessons for new satellite towns in developing countries. African Studies, 76(4), 546–565. https://doi.org/10.1080/00020184.2017.1376850
- Achuenu, S. A. (2019). Inclusivity in the Implementation of Federal Capital City Vision in a Developing Country : The Nigerian Experience. Environmental Technology & Science Journal, 10(1), 30–46.
- Adeponle, B. J. (2013). The Integrated City as a Tool for Sustainable Development Abuja Master Plan. Journal of Educational and Social Research, 3(August), 145–154. https://doi.org/10.5901/jesr.2013.v3n5p145
- Adjei Mensah, C., Andres, L., Baidoo, P., Eshun, J. K., & Antwi, K. B. (2017). Community Participation in Urban Planning: the Case of Managing Green Spaces in Kumasi, Ghana. Urban Forum, 28(2), 125–141. https://doi.org/10.1007/s12132-016-9295-7
- Admasu, T. G., & Jenberu, A. A. (2020). Urban Planning Implementation Challenges in Arba Minch Town, Southern Ethiopia. Urban Forum, 31(4), 549–572. https://doi.org/10.1007/s12132-020-09393-6
- Albrechts, L., Barbanente, A., & Monno, V. (2019). From stage-managed planning towards a more imaginative and inclusive strategic spatial planning. Environment and Planning C: Politics and Space, 37(8), 1489–1506. https://doi.org/10.1177/2399654419825655
- 8. Aliyu, R. (2016). Designing for Sustainable Communities : The Abuja Federal Capital Territory of Nigeria. De Montfort University.
- 9. Ammann, C., & Förster, T. (2018). African cities and the development conundrum. In International Development Policy (Vol. 10). https://doi.org/10.4000/poldev.2621
- 10. Arnstein, S. R. (1969). A Ladder Of Citizen Participation. Journal of the American Institute of Planners, 35(4), 216–224. https://doi.org/10.1080/01944366908977225
- Bingham, L. B. (2006). The new urban governance: Processes for engaging citizens and stakeholders. Review of Policy Research, 23(4), 815–826. https://doi.org/10.1111/j.1541-1338.2006.00234.x
- Bolay, J.-C. (2015). Urban Planning in Africa: Which Alternative for Poor Cities? The Case of Koudougou in Burkina Faso. Current Urban Studies, 03(4), 413–431. https://doi.org/10.4236/cus.2015.34033
- Bolt, E., & Jong, D. (2021). Citizen Participation in Environmental Planning Processes [Groningen]. https://frw.studenttheses.ub.rug.nl/3515/1/Bachelor\_Thesis\_E\_I\_Bolt\_s3693457
- 14. Burns, D., Heywood, F., Taylor, M., Wilde, P., & Wilson, M. (2004). Making community participation meaningful: a handbook for development and assessment (D. Burns, F. Heywood, M. Taylor, P. Wilde, & M. Wilson (eds.); 1st ed., Vol. 1). Policy Press. https://books.google.co.tz/books?hl=en&lr=&id=ZnhFj0UUAH4C&oi=fnd&pg=PP1&dq
- 15. Chado, J., & Johar, F. B. (2016). Public Participation Efficiency in Traditional Cities of Developing

Countries: A Perspective of Urban Development in Bida, Nigeria. Global Conference on Business and Social Science, 219, 185–192. https://doi.org/10.1016/j.sbspro.2016.05.004

- 16. Chyi-Yun Huang, Namangaya, A., D., M. W. L. I., Huang, C.-Y., Namangaya, A., Lugakingira, M. W., & Cantada, I. D. (2018). Translating Plans to Development Impact and Effectiveness of Urban Planning in Tanzania Secondary Cities (Issue October). The World Bank. http://files/288/Ally Namangayaet.al.\_Translating-Plans-to-Development-Impact-and-Effectiveness-of-Urban-Planning-in-Tanzania-Secondary-Cities.pdf
- Cirolia, L. R., & Berrisford, S. (2017). 'Negotiated planning': Diverse trajectories of implementation in Nairobi, Addis Ababa, and Harare. Habitat International, 59, 71–79. https://doi.org/10.1016/j.habitatint.2016.11.005
- Cobbinah, P. B., & Aboagye, H. N. (2017). A Ghanaian twist to urban sprawl. Land Use Policy, 61, 231–241. https://doi.org/10.1016/j.landusepol.2016.10.047
- 19. Cobbinah, P. B., & Darkwah, R. M. (2016). African Urbanism: the Geography of Urban Greenery. Urban Forum, 27(2), 149–165. https://doi.org/10.1007/s12132-016-9274-z
- Cobbinah, P. B., Erdiaw-Kwasie, M. O., & Amoateng, P. (2015). Africa's urbanisation: Implications for sustainable development. Cities, 47, 62–72. https://doi.org/10.1016/j.cities.2015.03.013
- 21. Dyachia, Z. S., Permana, A. S., Ho, C. S., Baba, A. N., & Agboola, O. P. (2017). Implications of Present Land Use Plan on Urban Growth and Environmental Sustainability in a Sub Saharan Africa City. International Journal of Built Environment and Sustainability, 4(2), 105–112. https://doi.org/10.11113/ijbes.v4.n2.181
- 22. Eilola, S., Käyhkö, N., & Fagerholm, N. (2021). Lessons learned from participatory land use planning with high-resolution remote sensing images in Tanzania: Practitioners' and participants' perspectives. Land Use Policy, 109. https://doi.org/10.1016/j.landusepol.2021.105649
- 23. Enoguanbhor, E. C., Gollnow, F., Walker, B. B., Nielsen, J. O., & Lakes, T. (2021). Key challenges for land use planning and its environmental assessments in the abuja city-region, nigeria. Land, 10(443), 1–19. https://doi.org/10.3390/land10050443
- 24. Enserink, B., & Koppenjan, J. (2007). Public participation in China: sustainable urbanization and governance. Management of Environmental Quality: An International Journal, 18(4), 459–474. https://doi.org/10.1108/14777830710753848
- 25. Gaber, J. (2019). Building "A Ladder of Citizen Participation": Sherry Arnstein, Citizen Participation, and Model Cities. Journal of the American Planning Association, 85(3), 188–201. https://doi.org/https://doi.org/10.1080/01944363.2019.1612267
- 26. Grant, M. J., & Bootht, A. (2009). A typology of reviews: an analysis of 14 review types and associated methodologies. Health Information and Libraries Journal, 26, 91–108. https://doi.org/10.1111/j.1471-1842.2009.00848.x
- 27. Gumel, I. A., Aplin, P., Marston, C. G., & Morley, J. (2020). Time-Series Satellite Imagery

Demonstrates the Progressive Failure of a City Master Plan to Control Urbanization in Abuja, Nigeria. Remote Sensing, 12(7), 1112. https://doi.org/10.3390/rs12071112

- 28. HAKIARDHI. (2012). The New Kigamboni City: Prospects and Challenges (Issue 1).
- 29. Halla, F. (2007). A {SWOT} analysis of strategic urban development planning: The case of Dar es Salaam city in Tanzania. Habitat International, 31(1), 130–142. https://doi.org/10.1016/j.habitatint.2006.08.001
- Halloran, A., & Magid, J. (2013). Planning the unplanned: incorporating agriculture as an urban land use into the Dar es Salaam master plan and beyond. Environment and Urbanization, 25(2), 541–558. https://doi.org/10.1177/0956247813500903
- 31. Hammami, F. (2012). Culture and Planning for Change and Continuity in Botswana. Journal of Planning Education and Research, 32(3), 262–277. https://doi.org/10.1177/0739456X11435511
- Harrison, P., & Croese, S. (2022). The persistence and rise of master planning in urban Africa: transnational circuits and local ambitions. Planning Perspectives, 0(0), 1–23. https://doi.org/10.1080/02665433.2022.2053880
- Healey, P. (1998). Collaborative planning in stakeholders Society. The Town Planning Review, 69(1), 1–21. https://www.jstor.org/stable/40113774
- 34. Kasala, S. E. (2015). A Return to Master Planning in Dar es Salaam: A Misconception of the Theory of Paradigm Shifts? Global Journal of Human Social Science, 15(2), 1–7. https://doi.org/10.1016/j.habitatint.2016.11.005
- 35. Kent, A., & Ikgopoleng, H. (2011). Gaborone. Cities, 28(5), 478–494. https://doi.org/10.1016/j.cities.2010.11.004
- 36. Kiduanga, J. (2014). Managing land for developing Dodoma, the capital city of Tanzania. Critical analysis of the role of Dodoma Municipal Council and capital development authority. Journal of Sustainable Development, 7(5), 140–149. https://doi.org/10.5539/jsd.v7n5p140
- 37. Kim, S. (2017). From protest to collaboration: The evolution of the community movements amid sociopolitical transformation in South Korea. Urban Studies, 54(16), 3806–3825. https://doi.org/10.1177/0042098016681705
- 38. Kironde, J. M. L. (1993). Will Dodoma ever be the new capital of Tanzania? Geoforum, 24(4), 435–453. https://doi.org/10.1016/0016-7185(93)90006-4
- Korah, P. I., Cobbinah, P. B., Nunbogu, A. M., & Gyogluu, S. (2017). Spatial plans and urban development trajectory in Kumasi, Ghana. African Studies, 82(6), 1113–1134. https://doi.org/10.1007/s10708-016-9731-1
- KRIŽNIK, B., Sik, C. I., & KIM, S. (2019). Deciding Together : Citizen Participation in planning the Neighbourhood Improvement in Seoul and Singapore. Asia Review, 8(2), 65–102. https://doi.org/10.24987/snuacar.2019.02.8.2.65

- Larson, A. M., Sarmiento Barletti, J. P., & Heise Vigil, N. (2022). A place at the table is not enough: Accountability for Indigenous Peoples and local communities in multi-stakeholder platforms. World Development, 155. https://doi.org/10.1016/j.worlddev.2022.105907
- 42. Lekorwe, M. (1998). The politics of urban governance and management in Gaborone. Botswana Journal of African Studies, 12(1–2), 69–84. file:///C:/Users/Dr.
  Pambila/Downloads/pula012001007-1
- 43. Lilja, E. (2017). The Challenges of partnership in the light of citizens' participation. In Malmo University. Malmo University.
- 44. Lim, Y., Edelenbos, J., & Gianoli, A. (2022). Dynamics in the governance of smart cities: insights from South Korean smart cities. International Journal of Urban Sciences, 1–23. https://doi.org/10.1080/12265934.2022.2063158
- 45. Loh, C. G. (2011). Assessing and Interpreting Non-conformance in Land-use Planning Implementation. Planning Practice and Research, 26(3), 271–287. https://doi.org/10.1080/02697459.2011.580111
- 46. Lupala, A., & Lupala, J. (2003). The conflict between attempts to green arid cities and urban livelihoods. The case of Dodoma, Tanzania. Journal of Political Ecology, 10, 25–35. https://doi.org/https://doi.org/10.2458/v10i1.21650
- 47. Mabaso, A., Shekede, M. D., Chirisa, I., Zanamwe, L., Gwitira, I., Bandauko, E., Davis Shekede, M., Chirisa, I., Zanamwe, L., Gwitira, I., Bandauko, E., Shekede, M. D., Chirisa, I., Zanamwe, L., Gwitira, I., & Bandauko, E. (2015). Urban physical development and master planning in Zimbabwe: an assessment of conformance in the City of Mutare. Journal for Studies in Humanities and Social Sciences, Volume 4(1), 72–88.
- Massoi, L., & Norman, A. S. (2009). Decentralisation by devolution in Tanzania: Reflections on community involvement in the planning process in Kizota Ward in Dodoma. Journal of Public Administration and Policy Research, 1(7), 133–140. http://www.academicjournals.org/jpapr
- 49. Minjibir, A.-A. A. (2020). Urban Development and Land Uses in Nigeria. Revisiting the Abuja Master Plan [Near East University]. https://medium.com/@arifwicaksanaa/pengertianuse-case-a7e576e1b6bf
- 50. Miskowiak, D. (2004). Crafting an Effective Plan for Public Participation. Global Environmental Mangement, 14(November), 1–24.
- Mosha, A. C. (1996). The city of Gaborone, Botswana: Planning and management. Ambio, 25(2), 118–125.
- 52. Mosha, A. C. (2020). A Reappraisal of Spatial Planning in Botswana. In Rajiv R. Thakur, A. K. Dutt, S. K. Thakur, & G. M. Pomeroy (Eds.), Urban and Regional Planning : 20th Century Forms and 21st Century Transformations (1st ed., Vol. 42, Issue 3, pp. 113–128). Springer Nature Switzerland AG 2020.
- 53. Muhammad, H. B. (2017). Public Green Space in Twentieth Century Post-Colonial Capital Cities:

A Case Study of Abuja (Issue August). Izmir University of Economics.

- 54. Mwathunga, E., & Donaldson, R. (2018). Urban land contestations, challenges and planning strategies in Malawi's main urban centres. Land Use Policy, 77(May), 1–8. https://doi.org/10.1016/j.landusepol.2018.05.025
- 55. Mwiru, M. (2015). The Importance of community participation in development projects at local level: case of Dodoma municipal council,. A Dissertation Submitted in Partial of the Requirement for the Degree Of Master Local Government and Management (LGM) of Mzumbe University, 83.
- 56. Nkya, T. J. (2008). Marginalizing Themselves: Many Plans but no Planning. Journal of Building and Land Development, 15(1–2), 58–75.
- 57. Nnkya, T. J. (1999). Land use planning practice under the public land ownership policy in Tanzania. Habitat International, 23(1), 135–155. https://doi.org/10.1016/S0197-3975(98)00038-1
- 58. Nnkya, T. J. (2007). Why planning does not work? Land use planning and residents' rights in Tanzania. In Review of African Political Economy (1 ed, Vol. 37, Issue 125). Mkuki na Nyota. https://doi.org/10.1080/03056244.2010.511786
- 59. Nunbogu, A. M., Korah, P. I., Cobbinah, P. B., & Poku-Boansi, M. (2018). Doing it 'ourselves': Civic initiative and self-governance in spatial planning. Cities, 74, 32–41. https://doi.org/10.1016/j.cities.2017.10.022
- 60. Nwachi, L. (2021). Relationship between Participation and Social Inclusion. Open Journal of Social Sciences, 09, 46–77. https://doi.org/10.4236/jss.2021.910004
- Nyiransabimana, M. J., Rwabudandi, I., de Vries, W. T., Bizimana, J. P., Benineza, G. G., & Jeanne, N. M. (2019). Impact of Kigali City master plan implementation on living conditions of urban dwellers: case of Nyarugenge District in Rwanda. IOP Conference Series: Earth and Environmental Science, 389(1), 1–16. https://doi.org/10.1088/1755-1315/389/1/012018
- 62. Obiadi, & Onochie, A. O. (2018). Abuja, Nigeria Urban Actors, Master Plan, Development Laws and their Roles in the Design and Shaping of Abuja Federal Territory and their Urban Environments. HARD International Journal of Geography and Environmental Management, 4(4), 23–43.
- 63. Ostad-Ali-Askari, K., Gholami, H., Dehghan, S., & Ghane, M. (2021). The Role of Public Participation in Promoting Urban Planning. American Journal of Engineering and Applied Sciences, 14(2), 177–184. https://doi.org/10.3844/ajeassp.2021.177.184
- 64. Peter, L. L., & Yang, Y. (2019a). Urban planning historical review of master plan and the way towards a sustainable city; Dar es Salaam city,Tanzania. Frontiers of Architectural Research, 8, 359–377. https://doi.org/https://doi.org/10.1016/j.foar.2019.01.008
- 65. Peter, L. L., & Yang, Y. (2019b). Urban planning historical review of master plans and the way towards a sustainable city: Dar es Salaam, Tanzania. Frontiers of Architectural Research, 8(3), 359–377. https://doi.org/http://dx.doi.org/10.1016/j.foar.2019.01.008

- 66. Pimentel Walker, A. P., & Friendly, A. (2021). The value of participatory urban policy councils: engaging actors through policy communities. Environment and Urbanization, 33(2), 436– 455. https://doi.org/10.1177/09562478211031705
- 67. Rakodi, C. (2001). Forget planning, put politics first? Priorities for urban management in developing countries. International Journal of Applied Earth Observation and Geoinformation, 3(3), 209–223. https://doi.org/10.1016/S0303-2434(01)85029-7
- Raven, R., Sengers, F., Spaeth, P., Xie, L., Cheshmehzangi, A., & de Jong, M. (2019). Urban experimentation and institutional arrangements. European Planning Studies, 27(2), 258– 281. https://doi.org/10.1080/09654313.2017.1393047
- 69. Regina, K., & Castro, D. C. (2016). Application of the "ladder of citizen participation " to the analysis of the São Application of the "ladder of citizen participation " to the analysis of the São Paulo Master Plan revision process Rafael Barreto Castelo da Cruz Flavia Mendes de Almeida. Sustainable Urban Communities towards a Nearly Zero Impact Built Environment, September, 1859–1868.
- 70. Rego, R. L. (2021). New capital cities in the Global South: Post-modernist context, modernist layout in Nigeria and Brazil. Cidades, 42(June), 114–128. https://doi.org/10.15847/cct.21820
- 71. Rocco, R., Royer, L., & Mariz Gonçalves, F. (2019). Characterization of Spatial Planning in Brazil: The Right to the City in Theory and Practice. Planning Practice and Research, 34(4), 419– 437. https://doi.org/10.1080/02697459.2019.1636552
- 72. Rocha, V. T., Brandli, L. L., Kalil, R. M. L., & Tiepo, C. (2018). The Urban Planning Guided by Indicators and Best Practices: Three Case Studies in the South of Brazil. World Sustainability Series, 87–101. https://doi.org/10.1007/978-3-319-69474-0\_5
- 73. Roux, le, Cillliers, J.-H., & Juaneé, E. (2017). The participatory planning paradigm shift: Comparing disciplines and methods. Participatory Planning Paradigm Shift, October 2014. https://www.researchgate.net/publication/319553322\_The\_participatory\_planning\_parad igm\_shift\_Comparing\_disciplines\_and\_methods
- 74. Rugarabamu, A. (2015). Participation in the planning process of. Kampala International University.
- 75. Silverman, R. M., Taylor, H. L., Yin, L., Miller, C., & Buggs, P. (2020). Are We Still Going Through the Empty Ritual of Participation? Inner-City Residents' and Other Grassroots Stakeholders' Perceptions of Public Input and Neighborhood Revitalization. Critical Sociology, 46(3), 413–428. https://doi.org/10.1177/0896920519837322
- 76. Smørdal, O., Wensaas, K. E., Lopez-Aparicio, S., Pettersen, I. N., & Hoelscher, K. (2016). Key issues for enhancing citizen participation in co-constructing city futures. Cultures of Participation in the Digital Age, 68–75.
- 77. Stefanović, N., Josimović, B., & Danilović Hristić, N. (2018). Models of Implementation of Spatial Plans: Theoretical Approach and Case Studies for Spatial Plans for the Special Purpose

Area. In Y. Bahri Ergen (Ed.), An Overview of Urban and Regional Planning (pp. 1–25). IntechOpen. https://doi.org/10.5772/intechopen.78242

- 78. Strachan, K., Kavonic, J., Tim, K., & Tom, H. (2021). LILONGWE : CITY SCOPING (Issue June). https://www.african-cities.org/wp-content/uploads/2021/12/ACRC
- 79. Strydom, W., Puren, K., & Drewes, E. (2018). Exploring theoretical trends in placemaking: towards new perspectives in spatial planning. Journal of Place Management and Development, 11(2), 165–180. https://doi.org/10.1108/JPMD-11-2017-0113
- 80. Suh, S. T. (1998). Evaluating the capacity of plan-making in seoul through institutionalist analysis. International Journal of Urban Sciences, 2(2), 213–227. https://doi.org/10.1080/12265934.1998.9693424
- Tewdwr-Jones, M., & Allmendinger, P. (1998). Deconstructing Communicative Rationality: A Critique of Habermasian Collaborative Planning. Environment and Planning: Economy and Space, 30(11), 1975–1989. https://doi.org/10.1068/a301975
- 82. Todes, A. (2012). Urban growth and strategic spatial planning in Johannesburg, South Africa. Cities, 29(3), 158–165. https://doi.org/10.1016/j.cities.2011.08.004
- 83. Todes, A., Karam, A., Klug, N., & Malaza, N. (2010). Beyond master planning? New approaches to spatial planning in Ekurhuleni, South Africa. Habitat International, 34(4), 414–420. https://doi.org/10.1016/j.habitatint.2009.11.012
- 84. Ubani, O. D. et al, Ubani, D. O., Emeka, A., & Ugwu, L. (2014). Physical Master-planning as Panacea to Physical Planning Challenges in Nigeria Cities: Case Study of Abuja, Nigeria Capital City. Civil and Environmental Research, 6(2), 28–34. https://d1wqtxts1xzle7.cloudfront.net/67287970/10844-13146-1-PBlibre.pdf?16207096
- 85. UN-Habitat. (2014). Urban Planning for City Leaders.
- 86. UN-Habitat. (2016). Habiat {III} Regional report Latin America and the Carribean; Sustainable city with equality.
- 87. UN-Habitat. (2017). Urban governance, capacity and institutional development. In HABITAT policy paper 4. http://habitat3.org/wp-content/uploads/Habitat III Policy Paper 4.pdf
- 88. UN-Habitat. (2018). Urban Planning for City Leaders.
- 89. URT. (2007). The Urban Planning Act No 8 of 2007 (pp. 1–56). Government Publishers, Dar es Salaam. https://www.nlupc.go.tz/uploads/publications/sw1524483188-The\_Urban\_Planning\_Act,\_2007.pdf
- 90. Wapwera, S. D. (2018a). Non Implementation of the Greater Jos Urban Master Plan: Options and Strategies. Urban Studies and Public Administration, 1(2), 263. https://doi.org/10.22158/uspa.v1n2p263
- 91. Wapwera, S. D. (2018b). Non Implementation of the Greater Jos Urban Master Plan: Options and Strategies. Urban Studies and Public Administration, 1(2), 263–290.

https://doi.org/10.22158/uspa.v1n2p263

- 92. Watson, V. (2003). Conflicting rationalities: implications for planning theory and ethics. Planning Theory & Practice, 4(4), 395–407. https://doi.org/10.1080/1464935032000146318
- 93. Watson, V. (2009a). Seeing from the South: Refocusing urban planning on the globe's central urban issues. Urban Studies, 46(11), 2259–2275. https://doi.org/10.1177/0042098009342598
- 94. Watson, V. (2009b). 'The planned city sweeps the poor away...': Urban planning and 21st century urbanisation. Progress in Planning, 72(3), 151–193. https://doi.org/10.1016/j.progress.2009.06.002
- 95. Watson, V. (2013a). Planning and the "stubborn realities" of global south-east cities: Some emerging ideas. Planning Theory, 12(1), 81–100. https://doi.org/10.1177/1473095212446301
- 96. Watson, V. (2013b). Planning and the 'stubborn realities' of global south-east cities: Some emerging ideas. Planning Theory, 12(1), 81–100. https://doi.org/10.1177/1473095212446301
- 97. Watson, V. (2014a). African urban fantasies: dreams or nightmares? Environment and Urbanization, 26(1), 215–231. https://doi.org/10.1177/0956247813513705
- 98. Watson, V. (2014b). African urban fantasies: Dreams or nightmares? Environment and Urbanization, 26(1), 215–231. https://doi.org/10.1177/0956247813513705
- 99. Watson, V. (2014c). Co-production and collaboration in planning The difference. Planning Theory and Practice, 15(1), 62–76. https://doi.org/10.1080/14649357.2013.866266
- 100. Westin, M. (2021). The framing of power in the communicative planning theory; Analysis the work of John Forester, Patsy Healey and Judith Innes. Planning Theory, 0(0), 1–23. http://files/396/Martin Westin,2021\_theories review.pdf