

Prosperity: Journal of Society and Empowerment Vol 3 No 1 (2023), pp. 50-70 DOI: 10.21580/prosperity.2023.3.1.11897

International Donor Agencies Developmental Prospects in Delta and Edo States: Conceptual Review

Michael Enahoro^{1*}

¹Faculty of the Social Sciences, Delta State University, Abraka, Nigeria *Corresponding author: excellentworldfoundation@yahoo.com

History of Article:

Submitted: Jun 09, 2022 Accepted: Jun 28, 2023 Published: Jun 29, 2023

Citation Style (APA):

Enaharo, M. (2023). International Donor Agencies Developmental Prospects in Delta and Edo States: Conceptual Review. *Prosperity: Journal of Society and Empowerment, 3*(1), 50-70. https://doi.org/10.21580/pros perity.2023.3.1.11897

Copyright © 2023 Prosperity: Journal of Society and Empowerment

Submitted for possible openaccess publication under the terms and conditions of the Creative Commons Attribution-ShareAlike 4.0 International License.



Abstract: The study examined the developmental prospects of international donor agencies in Delta and Edo states. Since the colonial era, some policies and programs within national development plans have been formulated to address the region's peculiarities; minority status, agitations, and perceived marginalization of the people of the Niger Delta. The study adopted the Integrated Development theoretical framework to explain the role of the selected international donor agencies in the Development of Delta and Edo States. This study adopts a qualitative research design; the researcher used descriptive analysis to examine international donor agencies' developmental prospects in Delta and Edo states. The theoretical research draws its argument from secondary data, which include journal articles, books, and internet sources, and was content analyzed about the scope of the study. The study concluded that corruption and bad governance, political and ethnic interest in developmental projects, climatic factors, poor infrastructural foundations, and expanding insecurity as critical developmental challenges affecting the survival of projects and programs in the oil-producing states.

Keywords: International donor agencies, developmental prospects, policies, and programs

Abstrak: Studi ini memeriksa prospek perkembangan lembaga donor internasional di negara bagian Delta dan Edo. Sejak zaman kolonial, beberapa kebijakan dan program dalam rencana pembangunan nasional telah dirumuskan untuk mengatasi kekhasan daerah; status minoritas, agitasi dan marjinalisasi yang dirasakan dari orang-orang di Delta Niger. Kajian ini mengadopsi kerangka teori Pembangunan Terpadu untuk menjelaskan peran lembaga donor internasional terpilih dalam pembangunan Negara Bagian Delta dan Edo. Penelitian ini mengadopsi desain penelitian kualitatif; peneliti menggunakan analisis deskriptif untuk memeriksa prospek perkembangan lembaga donor internasional di negara bagian Delta dan Edo. Kajian yang bersifat teoretis ini pada dasarnya mengambil argumentasinya dari data sekunder yang meliputi artikel jurnal, buku dan sumber internet, serta dianalisis isinya dalam kaitannya dengan ruang lingkup kajian. Studi ini menyimpulkan bahwa korupsi dan tata kelola yang buruk, kepentingan politik dan etnis dalam proyek pembangunan, faktor iklim, fondasi infrastruktur yang buruk, dan ketidakamanan yang meluas sebagai tantangan pembangunan kritis yang memengaruhi kelangsungan proyek dan program di negara penghasil minyak.

Kata Kunci: Lembaga donor internasional, prospek pembangunan, kebijakan, dan program

ISSN 2798-5717 (printed); ISSN 2798-5679 (online) http://journal.walisongo.ac.id/index.php/prosperity/

Introduction

The formative difficulties opposition to the Niger Delta are dictated by the area's financial and political frameworks that have stretched out over the last 200 years; clear progressions are apparent. Most striking is those associated with the contestation with untouchables over the rule of nearby assets and the chaperon feeling of being unreasonably misused, which have dissuaded the advancement of the locale. As set away in the Paris Declaration on Aid Effectiveness (OECD, 2005), a successful guide requires the joint responsibility that accomplice nations practice administration in creating and executing public advancement procedures through broad conference measures and that givers regard the authority of governments and add to fortifying their ability to practice it. In advancing the supportive of helpless development plan, contributors should zero in on helping accomplice nations to create and execute broadly claimed destitution decrease procedures fit the nearby setting through measures that reinforce the joint agreement for favorable helpless development. This paper looks at the commitment of researchers on the part of the chosen worldwide benefactor offices in improving the Niger Delta Region. It starts with the reasonable survey; the idea of improvement; point of view on global giver accomplices; unfamiliar contributor intercessions and financial turn of events; investigating benefactor accomplices as advancement help; contributor type and effect of improvement accomplices; giver accomplices proprietorship construction and effect of advancement help; describing nation possession and examples of givers beneficiary relations; evaluating country proprietorship practically speaking; assessment of giver accomplices exercises; formative possibilities in Delta and Edo states; examination of explored writing and hypothetical structure.

Perspective on International Donor Agencies

Worldwide givers are incredible improvement help and worldwide advancement associations. They provided support to non-industrial nations from numerous viewpoints. They offer excellent service for compassionate help and improvement exercises and have progressively arisen as influential factors in approach-making and strategy measures in the worldwide administration. Worldwide giver accomplices have various self-ruling public workplaces situated in numerous OECD and other agricultural nations, and they likewise work as individuals from worldwide consortia, confederations, and different affiliations that help advancement programs through territorial and public workplaces in non-industrial countries.

Global givers are more significant regarding financial plans, staff, and tasks. For example, the regular yearly income of a center-level contributor accomplice like World Vision Australia was \$345 million, and numerous different benefactors planned higher for advancement projects and compassionate help in building up the world. The significant targets of giver organizations internationally include the battle against overall neediness; insurance of fundamental liberties; destruction of illnesses; popularity-based administration; schooling; environmental change, and other worldwide formative issues. Worldwide benefactors existed in numerous structures for a

long time, yet their ascendency to conspicuousness in global improvement was during the 1980s, and their numbers significantly expanded during the 1990s. The United Nations assessed 35 000 more grounded contributor associations starting in 2000 with a big spending plan of \$23 billion complete guide and expanded to \$78.6 billion in 2004 (Lewis, 2009). There are three critical segments to worldwide contributors as implementers: impetuses and accomplices. The implementer's job included assembling assets to give labor and products to needy individuals. The impetuses activity is the motivation, help, and commitment towards improved reasoning and activity to advance social change. This action can be aimed at individuals, associations, foundations, and governments. The accomplice's job is to liaise with the government, associations, and offices on joint exercises like discretionary lead and instructive projects (Lewis, 2009).

The Commission on Science and Technology Development in the South (COMSATS) 2007 assembled a catalog of worldwide contributors and advancement associations that are, as of now, celebrated and dynamic on the world stage for improvement help to different areas like popularity-based advancement, financial supportability, medical care establishments, instructive establishments, common liberties associations and so on The catalog introduced around 66 of them out of which this investigation tracked down the most applicable to have included: Canadian International Development Agency (CIDA); Department for International Development (DFID); MacArthur Foundation; Rockefeller Foundation; United et al. (UNDP) and United State Agency for International Development (USAID). These were discovered to be most significant because they have been effectively occupied with benefactor exercises and constituent help in Nigeria since 1999. Other giver offices that were likewise dynamic in Nigerian State yet were not referenced in this work incorporate the United Kingdom Agency for International Development (UKAID), International Federation for Electoral System (IFES), National Democratic Institute (NDI), International Republican Institute (IRI), European Union (E.U.) and European Commonwealth Observer Mission (EUCOM).

A massive target of unfamiliar, in any case, alluded to as global giver intercession in agricultural nations, is the advancement of financial turn of events and government assistance, typically estimated by its effect on economic development and improvement. Audretsch& Feldman (1996) said the reason that African nations are poor and cannot be created without outer mediation from the grown West had achieved the association of both reciprocal and multilateral contributor offices in the improvement cycle of numerous African nations. The mediations were principally capital infusions in certain areas of the economies of African nations.

As indicated by Arora &Athreye (2002), monetary advancement includes improving human resources, expanding the education proportion, improving the robust framework, improving wellbeing and security, and different regions that target expanding the overall government assistance of the residents. Monetary advancement is utilized conversely with financial development. In any case, there is a recognizably significant contrast between the two. Economic development can be seen as a subcategory of financial turn of events. Monetary advancement is an administration

strategy to expand financial and social government assistance and guarantee a stable world of politics. Financial Development, then again, is the overall expansion in the nation's items and administration yield (Arrow, 2002).

Beine, Docquier, and Rapoport (2001) said monetary advancement incorporates financial development estimated regarding GDP and its distributional measurements. Regarding this, a few financial analysts incorporate the job of diminishing neediness, the arrangement of improving fundamental necessities, labor, and products, and decreased disparities in pay dispersion in the meaning of monetary improvement, which can be accomplished by expanding the pace of creation and work. Developing a profitable business is another measurement that enters the meaning of financial turn of events. Nevertheless, some giver offices have likewise been straightforwardly engaged in specific projects and undertakings in non-industrial nations, finishing government endeavors in the improvement cycle (Umaru, 2012).

Amsden (1997) kept up that, following Nigeria's autonomy in 1960, numerous respective and multilateral benefactor organizations have reacted to the improvement needs of the country via interceding in formative projects and ventures. Lewis (1982) comments that all contributor countries have blended purposes for interceding and that these can be sorted into three gatherings; first, monetary help to additional the giver's public premium in the accompanying manners: a) fundamental and protection reason, b) philosophical as well as political reason, and c) the benefactor's own financial and business interests, looked for through extended fare, increment admittance to scant materials or additional opportunities for private financial backers.

Foreign Donor Interventions and Economic Development

Singer and Ansari (1977), referred to in Love and Jacob (2018), characterize advancement regarding the decline of neediness. "Financial advancement is implied not just an increment in a country's GNP but a reduction in destitution at an individual level. Presumably, the best pointers of neediness are low food utilization and higher joblessness. If these issues are adequately managed, the Development of GNP and with a sensibly fair pay dispersion, at that point and really at that time, can real monetary improvement be discussed".

In 1980 The World Bank illustrated the difficulties of advancement as economic development and joined the perspectives on eyewitnesses taking a more extensive point of view when in its 1991 World Development Report, it stated: "The test of improvement is to improve personal satisfaction. In the planet's helpless nations, superior personal satisfaction calls for higher wages; however, it includes substantially more. It incorporates as finishes in themselves better training, the better quality of well-being and nourishment, less neediness, a more clear climate, greater balance of chance, more significant individual opportunity, and a more extravagant social life". Chime (2012) added that, in the 1990s, business analysts characterized improvement regarding human government assistance, better instruction, low joblessness, low lack of healthy sustenance, sickness, low neediness, more significant equity, and so forth, and little significance as been given to GDP and its substance. In the 1990's improvement, financial experts zeroed in more straightforwardly on the advancement cycle. Mahbub-ul Haq, a primary Pakistani market analyst, commented, "The improvement issue should be characterized as a particular assault on the most noticeably terrible types of destitution. Advancement should be characterized by reformism and possible disposal of unhealthiness, sickness, lack of education, dirtiness, joblessness, and disparities (Block & Keller, 2009).

A similar thought was featured in the United Nations Human Development Report (1994). The report declares: "Individuals are brought into the world with certain possible abilities. The motivation behind the improvement is establishing a climate wherein all individuals can extend their abilities, and openings can be broadened for the present and people in the future. The genuine establishment of human advancement is universalism in recognizing the existing cases of everybody. Abundance is of significance to human existence. However, zeroing in totally on it is bogus for two reasons: First, amassing abundance is not required for the satisfaction of some significant human decisions. Second, human decisions stretch out a long way past financial prosperity". In this way, financial advancement is a good idea that incorporates monetary and non-financial viewpoints (Love and Jacob. 2018).

Amartya (1999) said, "Improvement requires the evacuation of significant wellsprings of disparities, neediness to oppression, poor financial freedoms just as orderly friendly hardship, disregard of public offices just as prejudice or over the action of harsh states." In this manner, we reason that total and per capita genuine earnings are not good pointers of financial turn of events. Monetary advancement concerns financial, social, and institutional components fundamental for massive scope upgrades in the majority's living degrees. Goulet (1971), referred to in Love and Jacob (2018), perceives three critical qualities as a significant establishment and rule: (a) Life Sustenance: The capacity to address fundamental issues: There are some essential requirements (food, cover, and so on) that are fundamental for development in personal satisfaction. Thus, the fundamental capacity of monetary action is to beat individuals from wretchedness emerging from lack of food and cover. (b) Self-Regard: Confidence is the second general segment of the easy street. Confidence alludes to self-confidence and autonomy, and for the advancement of a country, it is a fundamental condition. Agricultural nations need advancement for confidence to dispose of the sensation of predominance. (c) **Freedom**: A third all-inclusive worth is the idea of opportunity. The opportunity here is perceived as a principal feeling of delivery from opportunity, independence from wretchedness foundations, and unyielding convictions. It alludes to independence from three disasters of need, obliviousness, and dirtiness.

McGranahan (1972) presents social variables as a significant marvel during the time spent on the monetary turn of events. As per McGranahan, the "advancement hypothesis is quite distracted with the pace of social components as information sources or requirements for financial development. For the most part, it is accepted that disregarding these elements has prompted a disillusioning pace of economic development. Simultaneously, it is apparent that no basic general law can be expressed concerning the economic effect of training, well-being, lodging, and other

social segments". Michael Todaro's meaning of financial advancement incorporates both monetary and social decisions and proposes that improving the way of life should ensure financial and social decisions and contends that improvement ought to "extend the scope of the financial and social decision to people and countries by liberating them from bondage and reliance, not comparable to others and country states, yet in addition to the powers of obliviousness and human wretchedness." Feldman and Kelley (2003) characterizes monetary advancement "as an imaginative interaction prompting the underlying change of the social framework" while Schumpeter characterizes improvement regarding an irregular and unconstrained change in the fixed state which constantly modifies and uproots the harmony state beforehand existing."

Repeating the assertion made by Professor Michael Todaro on the financial turn of events, an expansion in everyday environments, improvement of the resident's confidence needs, and a free and fair society. He recommends that the most exact strategy for estimating monetary advancement is the Human Development Index which considers the education rates and future, which like this, entirely affects profitability and could prompt Economic Growth. In any case, monetary advancement can likewise be estimated by considering the GDI (sex-related list) (Bok, 2009). The human measurement, which mirrors the requirement for change in financial prosperity, is the focal point of this contention. Government and nongovernmental projects should straightforwardly and, by implication, improve the prosperity of residents.

Contemporary Trends in Donor Agencies Activities

In a preposterous decade, the degree and design of improvement activities have changed drastically, with both the expansion and experimentation by giver accomplices. To the extent monetary responsibilities go, the aggregate sum and extent of help compared with nations' gross public pay (GNI) have expanded from a noteworthy low of 0.22% GNI in 1997 to 0.32% GNI in 2010, totaling \$127.5 billion (Organization for Economic Cooperation and Development, 2010) inaccurate improvement help. Much of this Development in subsidizing has been coordinated toward tending to worldwide well-being concerns (Piva & Dodd, 2009). As financing builds, we are seeing a continuous expansion in the number of givers. As estimated by the Herfindahl file of industry fixation, contributors have given subsidizing to an expanding number of beneficiaries; correspondingly, beneficiary nations have gotten help from an expanding number of giver organizations (Easterly, 2007; Easterly &Pfutze, 2008; Knack & Rahman, 2008). Kharas and Linn (2008) gauge that 563 authority help offices carry out around 60,000 openly subsidized guide projects.

In 2000, a normal beneficiary nation got support from 15 two-sided and ten multilateral associations. (Reinikka, 2008), figures which belittle the quantity of contributor beneficiary linkages today. In the well-being area explicitly, while two-sided organizations represent the majority of the absolute subsidizing, the extent disseminated by multilateral contributors has expanded after some time. The offer from respective benefactors and advancement banks has

declined (Ravishankar et al., 2009). A significant number of these new benefactor associations are unequivocally engaged to separate themselves from customary two-sided (e.g., USAID), multilateral (e.g., UNDP), and advancement bank models and design their help in manners that endeavor to address apparent inadequacies of such projects. Conspicuous among these industrious giver investigates have been: the arrangement of lacking, capricious, and prohibitive monetary help, allotment of help dependent on political and business contemplations, utilization of firm execution methodologies that are inadequately incorporated into nearby frameworks, and dependence on measure situated rather results-based result measures (Birdsall, 2008; Easterly, 2002; Easterly, 2006; Kharas& Linn, 2008; Paul, 2006; Radelet, 2004; Radelet& Levine, 2008; Sachs, 2005; Svensson, 2008; Wane, 2004).

Exploring Donor Agencies as Development Assistance

To coordinate benefactor measurements in the advancement help study given the new experimentation among advancement givers and the powerful urge to improve help viability in light of many years of baffling advancement results (Doucouliagos & Paldam, 2009; Easterly, 2006; Kenny, 2008; Moyo, 2009), the absence of examination on the contributor side of the contributor beneficiary relationship is astounding. Considering the conceivably significant effect these notable entertainers could have in molding the objectives, execution, and viability of their guide programs, efficient assessment of improvement contributors should be on time.

The expanding assortment of giver types and approaches is more factor to have the option to seek after this kind of similar work among this compelling yet disregarded arrangement of partners. A significant advance in joining benefactors in the investigation of improvement help is the I.D. of recognizing highlights among giver models, closely resembling how has been managed beneficiary nations (Acemoglu et al., 2001; Banerjee & Iyer,2005; Burnside & Dollar, 2000; Collier, 2002; Collier & Dollar, 2004; Congressional et al., 1997; Easterly, 2006). In these investigations, the connections of benefactor association with both homegrown and beneficiary country partners were analyzed. All the more explicitly, contributor type and possession structure as necessary measurements along which givers were found to be changed. Both reflect conspicuous subjects in improving writing just as significant patterns are being developed in practice. Benefactor type (reciprocal versus multilateral) characterizes the partners on whom the giver organization relies for wellsprings of income and authenticity as a lawful substance, those to whom the office should legitimize its activities to get proceeded with monetary and political help.

Donor Type and Impact of Development Agencies

A large group of experimental proof has reliably exhibited that singular country governments utilize unfamiliar help to accomplish political, business, advancement, and philanthropic objectives (Alesina & Dollar, 2000; Barthelemy & Tichit, 2002; Collier & Dollar, 2004; Milner & Tingley, 2010; Trumbull & Wall, 1994; USAID, 2002). Homegrown guide project workers and providers in

benefactor nations try to keep up their income streams and may constrain policymakers to redirect assets from being put straightforwardly in beneficiary nations (Svensson, 2008). In contrast to two-sided contributors, addressing a solitary country (though with numerous constituent parts), multilateral benefactor choices address bargain choices of various partners, regularly state governments. Because of their assorted enrollment, multilateral associations might be more protected from homegrown pressing factors and might have the option to use rivalry among individuals to create more straightforward and savvy rehearses in the obtainment of labor and products. These variables should empower them to seek more significant improvement situations instead of political goals (Martens, 2002).

Donor Agencies Ownership Structure and Impact of Development Assistance

Albeit the sort of benefactor alludes to the relations of help associations with their public or upstream constituents, proprietorship structure identifies with their associations with downstream beneficiary nation partners, the degree to which givers include these entertainers in critical and operational choices. The regularizing guideline of contributor beneficiary association is a focal element of the Millennium Development Goals (Barnes & Brown, 2011). Beneficiary country possession is additionally a critical component of the Paris Declaration on Aid Effectiveness, which approaches givers to adjust their help to country advancement techniques and nearby frameworks. The participatory advancement writing features the advantages of neighborhood proprietorship for adequacy, effectiveness, and value reasons. Including the individuals nearest to the issue can improve viability by decreasing data holes. More exact data like this can prompt more successful and inside reliable venture plans that better address the issues of the local area and focus on the gatherings that need it most. Diminishing data imbalances can deliver more proper and opportune criticism, lead to better observing, and more prominent use of figuring out how to make mid-course upgrades.

Characterizing Country Ownership and Patterns of Donors-Recipient Relations

In a ludicrous decade, the local giver area has flagged a more evident enthusiasm for the significance of country proprietorship being developed. (Barnes and Brown, 2011). The 2005 Paris Declaration on Aid Effectiveness and the 2008 Accra Agenda for Action attest that administration by 'accomplice' beneficiary nations over their public improvement strategies is essential to acknowledging manageable turn of events. Contributor signatories have focused on adjusting help to these needs and supporting expansive, comprehensive associations among benefactors, governments, giver accomplices, and the private area (Organization for Economic Cooperation and Development, 2005/2008). Expanded country possession is likewise a distinctive quality of late worldwide well-being activities, with the Global Fund to Fight AIDS, Tuberculosis and Malaria (GFATM) and GAVI Alliance requiring beneficiary nation planning bunches with agents from different areas as a pre-state of subsidizing (Atun & Kazatchkine, 2009; Radelet& Levine, 2008).

Methods

To carry out this research, the descriptive method is used to evaluate and describe the behavior of the specific indicators selected for the different performance elements according to their order of importance in this work.

Determination of instruments:

The questionnaires were developed based on the Likert-type escalation method; the basic techniques are interviews, observations, and statistical documentary review; questionnaires were applied to obtain more information on the behavior of the indicators. Each indicator was sorted between 1 and 5 in order of priority (1 the most necessary or important, five the least essential or not necessary).

Results and Discussion

Ugwuegbe, Okafor, and Akarogbe (2016) researched the impact of outside getting and unfamiliar monetary guide (unfamiliar award) as accurate improvement help (ODA) on the development of the Nigerian economy over a time of a long time from 1980 to 2013. Their investigation utilized the Ordinary Least Squares strategy (OLS) and uncovered an unfamiliar guide that was decidedly identified with GDP, however measurably inconsequential. By and by, this discussion is still underway and has remained generally uncertain. This is because the issue cannot be chosen in absolute financial terms, which is a significant entanglement of most investigations. Like the subject of improvement, the unfamiliar guide is a multi-dimensional wonder. Mankiw (1995), in the wake of looking at experimental models of a few countries' developments, proposed that the around 100 countries for which information on financial execution over late many years is an accessible offer to a couple of perceptions to permit researchers to separate among the numerous different components that add to development, remarkably including unfamiliar guide. As per Mankiw, the exact proof from this body or exploration is too restricted to even think about empowering investigators to arrive at solid resolutions.

Burnside and Dollar (2004) returned to the connection between help and development utilizing a new informational index zeroing in on the 1990s. Their proof backings the view that the effect of help relies upon the nature of state foundations and arrangements. They utilized a general proportion of organizations and strategies well-known in development writing. The cooperation of help and institutional quality has a strong positive relationship with the development most grounded in instrumental variable relapses. There is no help for speculation that the guide has a similar beneficial outcome. There are all the earmarks of no relationship between the measure of unfamiliar guidance a nation gets and its per capita pace of financial development. This has encouraged energetic discussion among market analysts about whether help is compelling. Despite numerous scholastic articles, this writing has not agreed. Specialists are partitioned into philosophical camps, each battling for their model, with one gathering professing to show that guide works and the other gathering highlighting an absence of vigor of these outcomes.

by selected International Donor Agencies in the Delta States				
S/N	Project	Delta	Percentage	
1	Construction of Civic Centre	27	11.89%	
2	Construction of Educational block	67	29.52%	
3	Construction of Water	32	14.10%	
4	Construction of Health Centre	50	22.03%	
5	Construction of Cassava Mill	11	4.85%	
6	Construction of Market	17	7.49%	
7	Construction of Palm Oil Mill	4	1.76%	
8	Skills acquisition Centre	3	1.32%	
9	Budget Transparency survey	2	0.88%	
10	Community Town Halls	3	1.32%	
11	ICT Centre/Equipment	2	0.88%	
12	Roads/Drainage	2	0.88%	
13	Electricity Project	3	1.32%	
14	E-Library	2	0.88%	
15	Educational Grants	2	0.88%	
Tota	l Project	227	100%	

Table 4.1: Projects executed
by selected International Donor Agencies in the Delta States

Source: www.deltaseefor.org, 2020

Delta State: As seen from Table 4.1 above, available reports show that 227 projects were executed in Delta State by selected International Donor Agencies under several Micro Project Programmes and the Niger Delta Support Programmes schemes sponsored by the European Union and other donor agencies. These projects cut across the construction of: Civic Center (11.89%), Educational blocks (29.52%), Water supplies (14.10%), Health Care Facilities (22.03%), Cassava Mill (4.85%), Market (7.49%), and Palm Oil Mill (1.76%). Other areas that received interventions were Skill Acquisition Centers (1.32%), Budget Transparency (0.88%), Community town halls (1.32%), ICT Centers (0.88%), Roads/Drainages (0.8%), Electricity Projects (1.32%), E-

Library and Educational Grants (0.88% respectively). Among the three Senatorial Districts in Delta State, 40.09% of the executed projects were in Delta North, 31.28% in Delta Central, and 28.63% in Delta South.



Figure 4.1: Senatorial Distribution of Selected International Donor Agencies Projects in Delta State

Table 4.2: Projects executed				
by selected International Donor Agencies in the Edo States				

S/N	Project	Edo	Percentage
1	Construction of Civic Centre	2	1.80%
2	Construction of Educational block	30	27.03%
3	Construction of Water	13	11.71%
4	Construction of Health Centre	20	18.02%
5	Construction of Cassava Mill	2	1.80%
6	Construction of Market	9	8.11%
7	Construction of Palm Oil Mill	1	0.90%
8	Skills acquisition Centre	3	2.70%
9	Budget Transparency survey	1	0.90%

10	Community Town Halls	14	12.61%
11	ICT Centre/Equipment	1	0.90%
12	Roads/Drainage	5	4.50%
13	Electricity Project	6	5.41%
14	E-Library	1	0.90%
15	Educational Grants	3	2.70%
Tota	l Projects	111	100%

Source: www.edoseefor.org 2020

Edo State: As can be seen from table 4.2, available reports show that a total of 111 projects were executed in Edo State by selected International Donor Agencies under several Micro Project Programmes, World Bank SEEFOR programs, and the Niger Delta Support Programmes schemes sponsored by the European Union and other donor agencies. These projects cut across the construction of: Civic Center (1.80%), Educational blocks (27.03%), Water supplies (11.71%), Health Care Facilities (18.02%), Cassava Mill (1.80%), Market (8.11%), and Palm Oil Mill (0.90%). Other areas that received interventions were Skill Acquisition Centers (2.70%), Budget Transparency (0.90%), Community town halls (12.61%), ICT Centers (0.90%), Roads/Drainages (\$.50%), Electricity Projects (5.41%), E-Library (0.90%) and Educational Grants (2.70%). Among the three Senatorial Districts in Edo State, 45.95% of the executed projected were in Edo South, 42.43% in Edo North, and 21.62% in Edo Central. The above discussion is provided in Table 4.2 and Figure 4.2 below.



Figure 4.2: Senatorial Distribution of International Donor Agencies Projects in Edo State

Theoretical Framework

The examination received the Integrated Development hypothetical structure to clarify the part of chosen global benefactor offices in improving Delta and Edo states. The significant defender of this hypothesis is Abasiekong (1982). As per Abasiekong (1982), incorporated advancement is an extensive and composed methodology, all things considered, and offices concerned, pointed toward including country individuals in deciding arrangements, arranging and executing of programs that are intended to improve their financial social and social conditions and empower them to make a positive commitment to financial turn of events. The advocate of this hypothesis keeps up that improvement is worried about everything, including the harvests developed by the ranchers, the merchandise sold and the street along which it is shipped to the market by the dealers, the schools went to by the kids, and the infection influencing a body.

The examination received the Integrated Development hypothetical structure to clarify the part of chosen global benefactor offices in improving Delta and Edo states. The significant defender of this hypothesis is Abasiekong (1982). As per Abasiekong (1982), incorporated advancement is an extensive and composed methodology, all things considered, and offices concerned, pointed toward including country individuals in deciding arrangements, arranging and executing of programs that are intended to improve their financial social and social conditions and empower them to make a positive commitment to financial turn of events. The advocate of this hypothesis keeps up that improvement is worried about everything, including the harvests developed by the ranchers, the merchandise sold and the street along which it is shipped to the market by the dealers, the schools went to by the kids, and the infection influencing a body.

This way, the hypothesis looks to comprehend these linkages and make proper arrangements for the resultant's belongings of change in one or few components on the others (Nkpoyen, 2013). The incorporated provincial advancement model believes improvement to be an extensive and comprehensive system, including the improvement of the whole country's economy, and accentuates the way that the monetary base in the rural zones must be expanded through endeavors to assemble and better use human and regular assets by offering types of assistance, by making inspiration and buying power through the appropriation of pay and business openings, by building up nearer connects between agricultural, modern and administration areas in the rural zones and by improving the states of living concerning lodging, water supply, training, medical services conveyance, and so forth through the help of miniature ventures program. The hypothesis advocates that miniature activities program as a destitution easing methodology ought to be multidimensional, covering admittance to consumable water, instructive program, improving the wellbeing status of the residents, and another institutional system essential to improve their financial lives. This likewise involves the participation and composed activities of all organizations engaged with improvement to unite with the local area to guarantee its turn of events (Ottong & Bassey, 2009).

Coordinated rustic turn of events (IRD) projects was exceptionally well known during the 1970s among significant advancement organizations like the World Bank, the African Development Bank, the Ford Foundation, the Rockefeller Foundation, the Swedish International Development Cooperation Agency (Sida), and the International Maize and Wheat Improvement Center (CIMMYT), among others. Two important meetings have been singled out as vital in a significant shift towards IRD by significant givers (Ruttan, 1984). In 1971, a significant conference was held at the Food and Agriculture Organization of the United Nations in Rome on 'Agrarian Institutions for Integrated Rural Development.' In 1973, World Bank president Robert McNamara delivered a discourse to the Board of Governors in Nairobi. He promised to battle world neediness through a coordinated way to deal with country advancement. From that point forward, incorporated provincial improvement has become an undeniably significant focal point of multilateral and two-sided advancement organizations and NGOs.

Two significant reasons are said to represent the notoriety of IRD projects during the 1970s: the boundless determination of neediness in provincial regions and the apparent need to at the same time address different imperatives to Financial Development. Improvement endeavors during the 1950s and 1960s were primarily dedicated to advancing industrialization and local area improvement following the hypothetical reasoning and the improvement talk of the time. Before the finish of the 1960s, in any case, the constancy of neediness in rustic zones recommended that these arrangements had to a great extent, fizzled and that advancement mediations had abandoned whole portions of the local populace. It was felt that denied regions required special projects to improve profitability and that a bundle of essential administrations must be given. Simultaneously, it was accepted that neediness could not be tended to by advancing rural turn of events. Destitute individuals' chances, it was thought, were restricted by different imperatives in framework, well-being, and instruction that should have been tended to all the while. IRD projects

vowed to address these numerous imperatives abusing cooperative energies and complementarities across areas.

References to collective energies and complementarities were regular in the conversation of IRD undertakings of the time, and they reviewed hypotheses of the 'huge push' set forward by the 'high improvement speculations' of the 1950s (Krugman, 1995). Creators like Rosenstein-Rodan (1943), Hirschman (1958), and Leibenstein (1957) had deciphered improvement not as a steady interaction but rather as the after-effect of an extreme change in the economy through synchronous changes in all areas. As indicated by these creators, monetary advancement would require concurrent development in all areas through the activity of forward and reverse linkages and economies of scale. By the mid-1970s, these improvement speculations were undermined in scholastic and strategy circles. However, the thought of collective energies and complementarities across areas waited on in the act of IRD projects. However, the exact idea of the guessed associations across areas like agribusiness, well-being, and schooling was rarely explored or depicted.

The act of coordinated country advancement took various structures, including little territory intercessions, bundles of farming mediations, and all-encompassing projects. The spearheading town improvement project run by the Pakistani Academy for Rural Development at Comilla in present Bangladesh was an incredible wellspring of motivation for the planners of IRD projects (Ruttan, 1984). The Academy was set up in 1959 as an exploratory preparing station, and it advanced into an all-encompassing improvement program dependent on the participation between nearby specialists and networks and planning exercises in horticulture, water, well-being, and schooling. Spectators of the time announced that the venture had effectively created cooperatives and expanded ranchers' productivity. Following the Comilla model, comparative coordinated tasks were set up in different nations like the venture in Puebla (Mexico) and Lilongwe (Malawi) (World Bank 1988).

IRD projects shared some common attributes. They all emphasized farming and the objective of expanding crop profitability and horticultural salaries. This was typically sought through a bundle of mediations, including agreeable turn of events, credit access, input conveyance, and admittance to streets and markets. In any case, IRD projects worked out positively past farming mediations and were regularly multi-sectoral, remembering intercessions for well-being, instruction, and foundation. They depended on a concentrated unit that organized and completed exercises in various territories. Since programs were regularly executed in denied regions without the institutional construction and abilities to give this coordination, the coordination units were set up once again and depended on exceptionally talented specialized staff and exiles.

IRD projects became the standard way to deal with country improvement during the 1970s. For instance, the World Bank endorsed 227 such tasks somewhere in the range between 1975 and 1989. However, it never utilized the term IRD unequivocally and favored the term 'territory improvement undertakings' (World Bank, 1988). IRD projects become undesirable in approach circles in the mid-1980s with the rise of the Washington Consensus and another philosophy unfriendly to rural turn of events and public area intercessions. By the last part of the 1980s, all IRD projects had been deserted; however, components of IRD were made due to Community-

Driven Development (CDD) and projects advanced by some multilateral organizations like the International Fund for Agricultural Development (IFAD) and NGOs.

The incredible prevalence of IRD in the global advancement local area and its later abrupt death seems, by all accounts, to be connected more to changes in the world of politics than to enthusiasm for proof of their adequacy. The boundless appropriation of IRD during the 1970s mirrored a significant change being developed, from a worry about financial development to the objective of decreasing pay differences, battling neediness, and meeting the necessities of poor people (Rondinelli, 1979). The World Bank during the 1970s made uncommon monetary payments in country improvement to satisfy the objective of battling provincial destitution initiated by its President, Robert McNamara, frequently without appropriate arranging and assessment (World Bank 1988). In the mid-1980s, the new advancement strategy of primary change radically diminished assets for public speculations and neediness-lightening programs (World Bank, 1993), mainly on political and philosophical grounds.

A tremendous measure of literature on IRD projects was delivered during the 1970s, and account audits of this writing have commonly reasoned that the proof against the adequacy of IRD projects was overpowering. We must avoid a feeling of botched freedom even by skimming this writing. In over ten years, many huge-scope projects were executed in various structures by various offices in an unfathomably wide assortment of settings without an assessment framework set up to gain from these encounters. While an agreement has arisen that these tasks could have been more practical, a few inquiries still need to be answered. For instance, how much did projects fizzle due to a major disappointment in the plan or execution issues identified with the shortfall of good political and regulatory help? IRD projects were executed after early fruitful encounters; however, what were the logical qualities of execution, carrying out organizations, and recipients that impacted their prosperity? Could IRD intercessions have been more powerful had they received a more decentralized and participatory execution approach? In this article, we still need to build up these inquiries further instead of centering around two essential topics.

The writing on incorporated rustic advancement is overwhelmed by two key accounts. The principal account is that there are gains in incorporating mediation across various areas like farming, well-being, and schooling. The explanation is that coordination misuses complementarities and collaborations: impacts in various areas, like agribusiness, schooling, and well-being, build up one another. The subsequent account is that, however hypothetically engaging, joining does not work. By the mid-1980s, an agreement arose among scholastics and policymakers that IRD projects needed to be more logical and workable. Spectators had arrived at the resolution that the intricacy of incorporating intercessions exceeded the increases delivered by collective energies.

Conclusion

The study examined the prospects of international donor agencies in the Development of Delta and Edo States. From the findings of this study, we concluded that corruption and bad governance, political and ethnic interest in developmental projects, climatic factors, poor infrastructural foundations, and expanding insecurity as critical developmental challenges affecting the survival of projects and programs in the oil-producing states. Moreover, the development focus of these international donor agencies is the same in Delta and Edo States because their main focus is on alleviating poverty. The study also concluded that development challenges confronting international donor agencies affect the development promoted in Delta and Edo States.

References

- Abasiekong, E. M. (1982). Integrated Rural Development in the Third World: Its Concepts and Problems. In, Ottong, J. G and Bassey, A. O. (2009). Community development: Principles and Practice. Calabar: Index Educational Foundations Publishers.
- Acemoglu, D., Simon Johnson, & James A. Robinson. (2005). Institutions as a fundamental cause of long-run economic growth. InHandbook of Economic Growth. Edited by Philippe Aghion and Steven N. Durlauf.Amsterdam: Elsevier B.V., 1A, 386–472.
- Acemoglu, V. Johnson, D & Robinson, C (2010). Assessing Democracy Assistance: Nigeria. The United Nations Democracy Fund.
- Akhigbe, J. (2013). The State and Development Interventions in the Niger Delta Region of Nigeria. International Journal of Humanities and Social Science. 3. 10.
- Akpomuvie, A. B. (2010). Democracy and Democratic Consolidation in Nigeria's Fourth Republic: Issues and Challenges. IOSR Journal of Humanities and Social Science, 19(10), 05-10.
- Akpomuvie, O. B. (2010). Breaking Barriers to Transformation of the Niger Delta Region of Nigeria: A Human Development Paradigm. *Journal of Sustainable Development.* 4, 3;
- Alesina, K & Dollar, B. (2000). Foreign Democratic Assistance to Nigeria (1999-201): The Nexus Between Strategy and Elections Results. Global Journal of Political Science and Administration, 14(1), 29–37.
- Amartya, S. (1999). Development as freedom. London. Oxford University Press.
- Amsden, F. (1997).). Research Design, Qualitative, Quantitative, and Mixed Methods Approaches. London: Sage Publication.
- Arora, A. & Athreye, S, (2002). The software industry and India's Economic Development, Information Economics, and Policy, Elsevier, 14(2), 253-273.
- Arora, L & Athreye, H/ (2002). *An Introduction to Qualitative Research*. London: Sage Publication.
- Arrow, K. (2002). The economic implications of learning by doing. *The Review of Economic Studies*. 29, 3, 155–173.
- Atun, T & Kazatchkine G, (2009). *A Companion to Qualitative Research.* London: Sage Publication.
- Audretsch, D. B. & Feldman, M. P. (1996). *R. the geography of innovation and production. American Economic Review*, 86 (3), 630-640.

- Banerjee, A. & Iyer, L. (2005). History, Institutions, and Economic Performance: The Legacy of Colonial Land Tenure Systems in India. *The American Economic Review*, 95, 4. 1190-1213
- Beine, M., Docquie, F. & Rapoport, H. (2001). *Brain drain and economic growth*: Theory and evidence. Journal of Development and Economics, 64 (1), 275-289.
- Berthélemy, J. C. & Tichit, A. (2004). Bilateral donors" aid allocation decisions: A threedimensional panel analysis. International Review of Economics and Finance, 13: 253-274.
- Bhagwati, J. N. (1970) Foreign Aid. Hammondsworth, England: Penguin.
- Birdsall, N., Kharas, H. J., Mahgoub, A., Perakis, R. 2010.Quality of Official Development Assistance Assessment. Center for Global Development Washington, DC.
- Block, F. L.; Keller, M. R. Where do Innovations come from? Changes in the U.S. Economy, 1970-2006. Socio-Economic Review, v. 7, n. 3, p. 459–83, 2009.
- Burnside, C. & Dollar, D. (2004). Aid, Policies, and Growth: Revisiting Evidence. Policy Research Working Paper 3251. Washington, D.C.: World Bank.
- Burnside, C., & Dollar, D. (2000). Aid, Policies, and Growth. American Economic Review, 90(4), 847–868.
- Collier, P. (2002). "Making Aid Smart: Institutional incentives facing donor organizations and their implications for aid effectiveness." Washington, DC: World Bank. Collier, Paul, and.
- Collier, P., & Dollar, D. (2002). Aid Allocation and Poverty Reduction. European Economic Review, 45(1), 1–26.
- Collier, P., & Hoeffler, A. (2004). Aid, Policy, and Growth in Post-Conflict Societies. *European Economic Review*, 48(5), 1125–1145.
- Congressional Budget Office. (1997). *The Role of Foreign Aid in Development.* Washington, DC: Author.
- Department For International Development (DFID) Nigeria Operational Plan 2011–2016 (Accessed 20 December 2018)
- Doucouliagos, H., & Paldam, M. (2009). The Aid Effectiveness Literature: The Sad Results of 40 Years of Research. Journal of Economic Surveys 23 (3):433-61.
- Easterly, W (2006). The White Man's Burden. The Penguin Press.
- Easterly, W. (2003). Can Foreign Aid Buy Growth? *Journal of Economic Perspectives*, 17(3), 23–48.
- Easterly, W. (2006). White Man's Burden: Why the Efforts to Aid the Rest Have Done So Much Ill and So Little Good. London. Penguin Books.
- Easterly, W. & Pfutze, T. (2008). Where Does the Money Go? Best and Worst Practices in Foreign Aid. Journal of Economic Perspectives 22 (2).
- Easterly, W. & Williamson, C. R. (2011). Rhetoric versus Reality: The Best and Worst of Aid Agency Practices. World Development39(11), 1930–1949.
- Easterly, W. R.(2008). Reinventing Foreign Aid. Cambridge, Mass.: MIT Press.
- Easterly, W. R., & Tobias, P. (2008). Where does the money go? Best and worst practices in Foreign Aid. Journal of Economic Perspectives. 22 (2):29(4).

- Easterly, W. R., Ross, L, & David R. (2004). Aid, policies, and growth: comment. *American Economic Review*. 94 (3):774 (7).
- Easterly, W. (2007). Are Aid Agencies Improving? *Economic Policy*, 22(52), 633–678.
- Easterly, W. (2002). Can Foreign Aid Buy Growth? The Journal of Economic Perspectives. 17,. 3
- Easterly, W., Levine, R., & Roodman, D. (2004). New Data, New Doubts: A Comment on Burnside and Dollar's 'Aid, Policies, and Growth (2000)'. *American Economic Review*, 94(3), 781–784.
- Feldman, M.P. & Kelley, M.R. (2003). Leveraging Research and Development: Assessing the Impact of the U.S. Advanced Technology Program Small Business Economics 20, 153– 165.
- Hadjimichael, M. T., Ghura, D., Muhleisen, M., Nord, R., & Ucer, E. M. (1995). Sub-Saharan Africa: Growth, Savings, and Investment, 1986–93. Washington, D.C.: International Monetary Fund.
- Kenny, C. (2008). What is effective Aid? How would donors allocate it? The European Journal of Development Research 20 (2):330–46.
- Kharas, H. & Linn, J.F. (2008). Better Aid: Responding to Gaps in Effectiveness. The Brookings Institution1775 Massachusetts Ave., NW Washington, DC.
- Knack, S., Rogers, F. H. and Eubank, N. (2011). Aid Quality and Donor Rankings.WorldDevelopment39 (11), 1907–1917.
- Leibenstein, H. (1957). *Economic Backwardness and Economic Growth*, New York NY: John Wiley.
- Lewis, C. (2009). Culture, executive function, and social understanding. Volume 2009, Issue123 Special Issue: Social Interaction and the Development of Executive Function.
- Lewis. A, (1982). The social psychology of taxation. Vol. 21 (No. 2)
- Love, O. A & Jacob, O. (2018). Foreign Donor Interventions and Economic Development: Impact Assessment of European Union Micro Projects Program in Nigeria. International Journal of Advanced Research in Public Policy, Social Development and Enterprise Studies / IJARPPSDES3, p. 1
- McGranahan, D. (1972). Development indicators and development models. The Journal of Development Studies, Volume 56, Issue 12.
- Milner, H. V. & Tingley, D. H. (2010). The political economy of U.S. foreign aid: American legislators and the domestic politics of Aid. Economics and politics, 22: pp. 200–231.
- Moyo, D. (2009). Dead Aid: Why Aid is not Working and how there is a Better Way for Africa. London: Penguin Books.
- OECD (2005). The Role of Donors in Promoting Pro-Poor Growth: Policy Guidance for Donors. OECD Publishing, Paris.

- Ottong, J.E. & Bassey, A.O. (2009). Community development: Principles and practice. Calabar: Index Educational Foundation Publisher.
- Paul, (2006). A Survey of the Theoretical Economic Literature on Foreign Aid. *Journal of The Crawford School of Public Policy*, pp. 20, 1.
- Piva, P & Dodd, R (2009). Where did all the Aid go? An in-depth analysis of increased health aid flows over the past ten years Bulletin of the World Health Organisation 87(12):930-939
- Radelet, S (2004). Aid Effectiveness and the Millennium Development Goals Center for Global Development Working Paper No. 39.
- Radelet, S., & Levine, R., (2008). "Can We Build a Better Mousetrap? Three New Institutions Designed to Improve Aid Effectiveness", In Reinventing Foreign Aid, ed. Easterly, W., The MIT Press: Massachusetts, pp. 431-460.
- Rondinelli, D.A. (1979). 'Administration of Integrated Rural Development Policy: The Politics of Agrarian Reform in Developing Countries, *World Politics* 31.3: 389–416
- Roodman, D. (2007). The Anarchy of Numbers: Aid, Development and Cross-Country Empirics. *The World Bank Economic Review*, *21*(2), 255–277.
- Rosenstein-Rodan, P.N. (1943). 'Problems of Industrialisation of Eastern and South-Eastern Europe,' *The Economic Journal* 53.210–11: 202–11
- Ruttan, V.W. (1984). 'Integrated Rural Development: A Historical Perspective,' *World Development* 12.4: 393-401
- Sachs, J. (2005). The end of poverty. Economic possibilities for our time. New York: Penguin Press.
- Svensson, Lars E.O. (2008). "Evaluating Monetary Policy," in Koenig, Evan, and Robert Leeson, eds., From the Great Moderation to the Great Deviation: A Round-Trip Journey Based on the Work of John B. Taylor, forthcoming, www.larseosvensson.net.
- Todaro MP, Smith SC (2003). Economic Development. Parson Addison Wesley, Harlow (Benn, 2004, p. 8).
- Trumbull, W. & Wall, H. 1994. "Estimating Aid-Allocation Criteria with Panel Data *William N Trumbull* and *Howard Wall*." Economic Journal, 104, 425, 876–82.
- Umaru, H. 2012. Effect of Inflation on the Growth and Development of the Nigerian Economy (An Empirical Analysis) International Journal of Business and Social Science.
- UNDP. 2006. Niger Delta Human Development Report UNDP Abuja.
- UNDP. 2011. Country Office contributions 2011-2012 from Benin, Burundi, Chad, Côted' Ivoire, DRC, Ethiopia, Ghana, Guinea, Kenya, Lesotho, Malawi, Mozambique, Niger, Nigeria, Sierra Leone, Tanzania, and Togo
- Wane, W. 2004.The Quality of Foreign Aid: Country Selectivity or Donor Incentives? World Bank Policy Research Working Paper No. 3325. Washington, DC, USA: World Bank.
- World Bank (2003), World Development Report 2004: Making Services Work for Poor
People, World Bank, Washington, DC,
https://openknowledge.worldbank.org/handle/10986/5986.

- World Bank (2014), *The Center Cannot Hold: Patterns of Polarization in Nigeria*, Accessed 20 July 2018
- World Development Indicators: Peru. Washington, DC: Author [cited May 11, 2011]. Available from http://data.worldbank.org/country/peru.