

The Impact of Social Identities and Public Goods on Electoral Violence in Africa: Lessons for a Better Election Administration

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Abstract

The long period of colonial rule in Africa came to an end in the four decades between 1950 to 1990 and revolutionized the political landscape of the continent. Apart from the springing up of independent states in the continent these four decades witnessed the resurgence of nationalism, not against colonial rule but within the new states as ethnic and religious enclaves which were isolated during the colonial period saw the new state as one in which its objective within it is to gain political hegemony and control the resources for the benefit of its own enclave. A situation which has become the primary source of political competition and violence. Armed with this observation, this study examined the linkages between social identities (ethnicity and religious polarization) and public goods (dividend of political office) and electoral violence in these emergent African democracies drawing evidence from Nigeria and Kenya. The methodology adopted in the study is content analysis based on data obtained from the POLITY IV and State Failure Datasets. This data was augmented with information obtained from electoral bodies, the Independent National Electoral Commission and Independent Electoral and Boundary in Nigeria and Kenya respectively and some other secondary sources (books, periodicals etc). Result of the data analysis revealed that there is a linkage between ethnicity, religious polarization, dividends of political office and electoral violence. Based on this the study made recommendations to alleviate this problem which includes the institutionalization of fiscal federalism and reorientation of the electorate on the prerequisite of peaceful elections.

Index terms— ethnicity, religious polarization, election, dividend of political office, electoral violence, democracy

1 Introduction

Since the 1990's Africa has been in the process to chart its path towards the institutionalization of sustainable democratic institutions as a prerequisite for accountability in governance and to lay the foundation for sustainable development. This is so because support for democratization has primarily been used as an instrument to achieve accountability, install broadly legitimate governments and help in mediating disputes among the diverse ethnic groups that were put together by colonial powers under one political umbrella (Dercon & Gutierrez-Romero, 2010: 2). This is necessary for the building of institutional frameworks which are expected to improve economic performance and act also as a framework for dispute settlement to reduce the occurrence of political based violence (Soudriette & Pilon, 2007; Fearon & Laitin, 2003). But one imagine characteristics of modern day democracy is election. Election is the process through which the people upon whose shoulders the burden of sovereignty rest directly or through their representative choose through a competitive and legitimate means holders of public office for a specified period of time. For there to be an election in a credible sense the following criteria must be observed:

? Election as a process must involve the people (populace) or representative (adults, electoral colleges, etc).
? Election must be competitive in that two or more candidates must be involved; each capable of winning. ?
Election must be legitimate in that there must be a legal framework with which a winner must be declared and
there must be rules governing the preelection, election proper and post-election conducts of candidates and their
supporters.

While this process has been the bedrock of the success of western democracies it has turned out to be the
"root" of most "political evil" in Africa. to this, Dercon & Gutierrez-Romero (2010: 20) observed that:

With few exceptions the recent record of African elections has raised concerns that in ethnically divided
societies. Competitive electoral processes could in fact be destabilizing by widening existing divisions and
deepening divisions between winners and losers. In a similar vein, Collier and Rohrer (2008) opined that elections
in poor African countries have tended to significantly increase prones to civil war and various manifestations
of violence. This is so because according to previous studies the high stakes of the dividends of political
offices makes politicians to resort to a variety of means including vote buying, intimidation, invoking of ethnic
sentiments, electoral violence among others to ensure victory in the poll (Lindberg, 2003; Wilkinson, 2004,
Schaffer, 2007; Vicente, 2007). Since there is no institutionalized framework to mediate over who gets what, how
and why from the land and the resources controlled by the state, ethnic and religious enclaves therefore sees
winning an election by a member of the group as a quest for survival of their social group because elections
in Africa is a "zero-sum game" and a "winner-takes-all" process. Since the social group whose "son" holds
political power also control and invariably owns the resources of the state (Bratton, 2008; De Smedt, 2009; Peters,
2009; Thomson, 2004). These observations generates therefore some over-arching questions that will shape the
forms of this paper:

i. Is there any linkage between the politicization of ethnic cleavages and electoral violence in Africa? ii. Do
religious polarization increase the tendency of electoral violence occurring? iii. Do the dividends of political
office increase the likelihood of electoral violence occurring? iv. Anchored around these questions our a-priori
expectations are: Hypothesis One: There is a significant relationship between the dividends of political office and
electoral violence in Africa.

The logical behind this hypothesis is that most African states are rentier states that depends largely on the
exploitation of natural resources and the junk of this resources is appropriated by holders of political office.
This makes this office to become a means to an end the accumulation of wealth by the individual occupying the
office and patronages to members of his ethno-religious enclave. The attractiveness of political office due to the
dividends that accrue from it makes election to occupy this position a do-or-die affair and infact a matter of
life and death. This provides a fertile ground which breeds electoral violence. Since ethno-religious enclaves
enjoys the benefit of its member occupying a political office we therefore assume that ethnicity and religious
polarization may increase the tendency of electoral violence occurs. Hence we our a-priori expectation are:
Hypothesis Two: Ethnicity increases the likelihood of electoral violence in Africa. Hypothesis Three: Religious
polarization increases the tendency for violence occurring in an electoral process.

To validate these hypotheses, we shall analyze data drawn from two African countries that are noted for
electoral violence and heterogeneous in terms of ethnic and religious composition, to this end Nigeria and Kenya
will be used as cases.

2 Electoral Violence: A Conceptualization

Before discussing the state of the debate on the linkages between ethnicity and religious polarization in one hand
and electoral violence, it is imperative here to first conceptualize election and electoral violence.

As a political concept, election is a set of activities leading to the selection of one or more persons out of many
to serve in positions of authority in a society (Nwachukwu & Uzodi, 2012). It is the institutional technology of
democracy and has the potential to make government both more accountable and also legitimate ??Collier 2007).
To ??odaro (2001) the essence of this concept is that people should have the right to determine who governs them,
hold them accountable for their actions and also impose legal limits to the government's authority by guaranteeing
certain rights and freedom. But, although it's the engine room of a democratic setting, its experiment in Africa
has been one of controversies since rather than serve as a means of political cohesion, election has gradually
become synonymous with violence in the continent. Sharing this view, Segun (2013) opined that:

There seems to be a growing body of literature on the relationship between democracy and violent conflict?
election an integral feature of democracy has equally generated much controversies.

Other studies have linked democracy with an increase in the risk of armed conflict in newly democratizing
nations (Mansfield & Snyder 2007), it also heighten the probability of violent conflict in post-conflict societies
(Jarstad 2008) and increases the risk of political violence in low income countries ??Collier 2009). But of these
controversies one that is most rampant is electoral violence. To Nwolise (2007) electoral violence refers to: A
form of organized acts or threats -physical, psychological and structural aimed at intimidating, harming (or)
blackmailing a political stakeholder before, during and after an election with a view of determining, delaying or
otherwise influencing an electoral process (Nwolise 2007:133).

In similar vein, Laakso ??2007) Evidence from existing studies show that electoral violence is a recurring
phenomenon and has come to become almost an aspect of the electoral process in Africa as the casting of ballot
papers. In his study of 57 countries that held elections in 2001, Fischer (2002) observed that violence occurred in

105 14 of them which represent 24.5% of the poll data. This observation is consistent with Bekoe's later findings that
106 showed that 19-25% of elections in Africa was marred by electoral violence, chief among the affected countries
107 and those that have deep-rooted ethno-religious cleavages with Egypt, Nigeria, Liberia and Zimbabwe topping
108 the list (Bekoe 2012; Sisk 2008; IDEA 2006). Several attempts have been made to explain this phenomenon.
109 To some scholars electoral violence occurs because political office is considered a resource which must be fought
110 for and acquired at all cost, which once acquired is a perpetual gate-way for the betterment of the individual
111 consolidating and wielding it, his clan and those that comes from his ethno-religious cleavage. Sharing this
112 opinion, Fortman (2000) posited that:

113 In the Asian context, political power is considered as a major social good because those who hold it, also have
114 a significant control over a variety of other social goods. So violence becomes meritable when elections pose a real
115 probability for transforming the prevailing power configuration (Fortman 2000; EISA 2010). Further evidence
116 shows that both ruling and opposition political parties use violence (Mehler 2007) while opposition groups also
117 employ it to express their grievances over the electoral process or outcomes when they lose. The ruling elite are
118 not exceptions to this, studies also indict them. It is suggested that the ruling elite take arbitrary and suppressive
119 measures against their political opponents due to deep-seated fears of losing political power (Mehler 2007; Laakso
120 2007). In sum, this shows that competitive elections are prone to conflict and violence due to the stakes involved.
121 The stakes of winning and losing a political office becomes extremely high within the contexts of patronage and
122 identity politics (Sisk 2009) and when the benefits of office is put Adolfo et al (2012) in their own study identified
123 two root causes of electoral violence. The first is structural factors which are related to the underlying power
124 structures prevalent in new and emerging democracies, such as informal patronage systems, poor governance,
125 exclusionary politics, and the socioeconomic uncertainties of losing political power in states where almost all
126 power is concentrated at the centre. Secondly, factors related to the electoral process and the electoral process
127 itself, such as failed or flawed elections, election fraud and weak or manipulated institutions and institutional
128 rules governing the electoral process.

129 Taking a step further in the attempt to explain electoral violence in Africa, several studies have linked
130 electoral violence to ethnicity and religious polarization (Segun 2013;). This is so because the resources of
131 the state in Africa are concentrated at the centre and each ethnic group compete for its control which can only be
132 achieved legitimately through the acquisition, consolidation and use of state power. As a result of this, political
133 mobilization rather than to have an over-arching nationalistic tone is more of an ethno-religious mobilization.
134 Drawing similar conclusion, Høglund (2009), Seifer (2012) and Oyugi (2000) posited that existing ethno-religious
135 cleavages within the society in Africa remains the most important factor which determine whether elections
136 become peaceful or violent.

137 3 II. Theoretical Framework of Analysis

138 This study examines the role of dividends of political office, ethnicity and religious polarization in the reoccurrence
139 of electoral violence in Nigeria and Kenya. To this end, the relative deprivation theory is adopted as a framework
140 of analysis because of its ability to encapsulate the competition for power and resources between ethnic and
141 religious enclaves in Nigeria and Kenya and the resultant violence.

142 The relative deprivation theory uses the frustration-aggression model to explain why ethnic competition give rise
143 to violence. The main tenet of this ubiquitous theory is that the potential for collective violence varies strongly
144 with the intensity and scope of relative deprivation among members of a collectivity (Gurr 1970:24). The key
145 to this postulation is 'deprivation' which has been identified as an essential source of discontent. To Dowse &
146 Hughes (1986) 'deprivation' as used by relative theorists refers to:

147 The theoretical prospects of this theory are derived from three assumptions: ? The resources in a given
148 political scenario are limited. for example political office.

149 ? One ethno-religious group's gain is a loss to the other. As Gurr (1971: 125) puts it "the benefit of one's
150 group is an automatic loss for all others. Life is an inelastic pie". ? The frustration of being deprived access to
151 state resources will prompt the losing ethno-religious enclave to be frustrated and then resort to aggression.

152 Developing these assumptions into a robust and encompassing theory, Ted Gurr in his seminal work "Why
153 Men Rebel" conceptualized 'relative deprivation' as the:

154 Tension that develops from a discrepancy between the 'ought' and the 'is' of collective value satisfaction and
155 this disposes men to violence (Gurr 1971:23).

156 He went further to explain that the discrepancies between what people want, their value expectations and
157 what they actually gain is the driving force for political discontent and by extension electoral violence. To Dowse
158 & Hughes (1986) relative deprivation is the degree to which the individual feels deprived and, as such is related
159 to anger and aggression. This existence of frustration to Gurr (1971) always leads to some forms of violence.
160 But deprivation on its own do not directly lead to violence. Rather it depends on the collective intensity of the
161 level of deprivation. To this, Ted Gurr averred that:

162 The intensity of relative deprivation varies strongly in terms of the average degree of perceived discrepancy
163 between value expectations and value capabilities? (violence therefore depends on) the severity of depression and
164 inflation (Gurr 1971: 87) When deprivation reaches a high level of intensity it give rise to problems known as
165 societal insecurity. Societal insecurity occurs when states are "undermined" or destabilized by "their' societies,
166 becoming threatened or weakened in terms of social cohesion and identity. To Saleh (2013: 166) societal insecurity

167 occurs when people within a certain geographically defined state assume that their identity is threatened. This
 168 perceived threat could be triggered and bolstered by a collective feeling of relative deprivation, be it social,
 169 economic, political or cultural. This also arose from a general sense of the failure of the state to meet people's
 170 value expectations which they believe they are rightfully entitled to which can eventually lead to disorientation
 171 amongst its members and discontentment on the part of the people towards the state (Saleh, 2013).

172 The employment of this theory as a framework of analysis in this study lays on the robustness of the theory
 173 to explain political violence arising from discontent in a heterogenous state. it is a general principle that state
 174 resources are scarce and the political configuration of most African states makes it difficult to distribute these
 175 resources equitably among all ethnic groups due largely to the zero-sum nature of politics in these states. As a
 176 result the resources whether social, politica or economic is not as Gurr (1970) said an "elastic pie" hence there
 177 is a sense of "do-or-die" in the competition for power during the electoral process. This gives a solid foundation
 178 for the study of electoral violence along ethno-religious lines.

179 4 III.

180 5 Research Methodology

181 Data for this study was obtained from secondary sources. The main source of information on electoral violence
 182 was the POLITY IV and State Failures Datasets. The POLITY IV dataset is a widely used data series in
 183 political science research (Gretchen & Tufis 2003) and contains annual information on the democratic condition
 184 and processes of all countries with a population greater than 500,000, and covers the period between 1800-2013.
 185 With population estimate at 150 million and 45 million respectively, both Nigeria and Kenya are adequately
 186 represented in the dataset. The State Failure dataset is compiled by the Political Instability Task Force and
 187 catalogues information on nearly 1,300 political, demographic, economic, social and environmental variables for
 188 all countries of the world from 1955 to 2015. The dataset includes major episodes of state failures which consist
 189 of five different kinds of internal political crisis-political (electoral) violence, revolutionary wars, ethnic wars,
 190 adverse regime changes and genocides. The State Failure dataset is compiled from existing databases provided
 191 by the World Bank, United Nations, US Censuses Bureau and other organizations and independent scholars along
 192 with data developed specifically by the Political Instability Task Force.

193 The data obtained shall be augmented with information from other sources like the database of the Independent
 194 National Electoral Commission (Nigeria) and Independent Electoral and Boundary Commission (Kenya).
 195 The reports from the agencies of the Nigerian and Kenya government, gazettes, reports of nongovernmental
 196 organizations (NGOs), periodicals, journals, books, monographs, newspapers among others shall be adequately
 197 consulted. These will be compared to ensure consistency and correctness after which it shall be analyzed using
 198 qualitative and quantitative method of data analysis.

199 IV.

200 6 Data Analysis

201 The empirical analysis of electoral violence in this study uses the Polity IV and State Failure datasets. The
 202 Polity IV datasets, compiled through the Polity IV project, covers all major, independent states with a total
 203 population of over 500,000 between the years of 1800 and 2009. Polity IV codes data concerning democratic and
 204 autocratic patterns of authority as well as regime changes. The State Failure dataset is compiled by the Political
 205 Instability Task Force and catalogues information on nearly 1,300 political, demographic, economic, social and
 206 environmental variables for all countries of the world from 1955 to 2002. The dataset includes major episodes
 207 of state failures which consist of five different kinds of internal political crisis -political (electoral) violence,
 208 revolutionary wars, ethnic wars, adverse regime changes and genocides. The State Failure dataset is compiled
 209 from existing databases provided by the World Bank, United Nations, US Census Bureau and other organizations
 210 and independent scholars along with data developed specifically by the Political Instability Task Force. The State
 211 Failure dataset was chosen because of its robust nature including numerous variables and cases from which to
 212 draw from. The dataset is very large, comprehensive and have been used in several studies concerning violence
 213 arising from ethno-religious diversity.

214 This study gathered data from the ethnic violence section of the State Failure dataset and specifically the
 215 variables of religious diversity index. The unit of analysis for the State Failure dataset is a violent electoral year.
 216 A violent is coded separately for each electoral year the violence occurred including partial years in which the
 217 violence began or ended. For control variables, this study uses data concerning political tolerance and levels
 218 of democracy taken from the Polity IV datasets. Data concerning ethnic political mobilization is computed
 219 using data obtained from the electoral commissions of Nigeria and Kenya which are the Independent National
 220 Electoral Commission (Nigeria) and Independent Electoral and Boundary Commission (Kenya). The electoral
 221 violence variable is a discrete dichotomous variable. This variable is measured simply by noting if there was
 222 electoral violence in a given election year. Cases in which electoral violence

223 7 (F)

224 occurred are coded with a 1 and cases in which it did not occur is coded with a 0.

225 Multiple variables are used to control for various factors discussed in the large body of literature. The first
226 two control variables are state/region and elite influence both derived from the Polity IV dataset. State/region is
227 a discrete variable ranging from 1-5 where each category represents a distinct state or province. Elite influence is
228 a continuous variable that measures the capacity of the elite class to mobilize the masses and rally support. This
229 variable is measured in terms of votes they are able to win for their political parties in a defined state/region. The
230 third control variable is political tolerance as measured in terms of the openness of the electoral process, freedom
231 of the media, existence of credible opposition and impartial judiciary system. Political tolerance is an important
232 aspect in measuring a nationstate's democratic progress and is used to control democratic factors discussed by
233 earlier studies. The final control variable is democracy, as measured in the Polity IV dataset. Democracy is
234 measured on an elevenpoint scale (0-10), where 10 represents full democracy. The democracy indicator is based
235 upon the four different coding of competitiveness of political participation, openness of executive recruitment,
236 competitiveness of executive recruitment, and constraints on the chief executive.

237 The first independent variable, religious diversity, is measured using the religious diversity index and is a
238 continuous variable. The religious diversity index is calculated from the seven largest religious groups present
239 in the state. The index is the sum of the square population fractions and ranges from 0 to 1. (Bates et al.,
240 2003). Religious diversity is derived from census data and measures are therefore available for only once every
241 ten years. To replace missing values, the religious diversity variable was interpolated. For this study, the religious
242 diversity variable is recoded to represent a nonlinear relationship. We recorded the variable turning it into a
243 dichotomous variable. Religious diversity scores lying between the 25 th and 75 th percentiles were coded as a
244 1. Religious diversity scores outside of this middle range were coded as 0. In recoding the variable to distinguish
245 between moderate levels of religious diversity versus highly homogenous or heterogeneous levels, we were able to
246 measure if a non-linear relationship exists between it and electoral violence as predicted in my second hypothesis.
247 The second independent variable, ethnicity, is a simple continuous variable that uses a ratio measurement. The
248 variable is coded by accounting for the number of ethnic groups par state/region we classify this as the 'ethnic
249 density' of the state/region. The variable ranges from 0, meaning single ethnic group, and increasing depending
250 on how many groups are recorded par state/region. In this study, it was found that the highest number of
251 ethnic groups in a state/region measured a 7. Data for this study was sourced from the report of the Willinks
252 commission for Nigeria and Middleton's 'Encyclopedia of Africa South of the Sahara'. The third independent
253 variable is elite influence within an ethnic enclave. The variable is a continuous variable that measures the level
254 of support a political dynasty, cabal or godfather is able to get in a given state/region at a designated election
255 year.

256 8 Lower values indicate religious heterogeneity and high values 257 indicate religious homogeneity

258 The main issues with the validity of this dataset concerns internal validity. Since the State Failure dataset contains
259 information from census data, some variables were only coded once every ten years. By using census information,
260 this dataset may be subject to history effects, or is affected by the passage of time. The measurements used in
261 this study were chosen because of their simplicity and scope. The measures of ethnicity and religious polarization
262 and electoral violence in a country were largely in agreement with previous literature. Furthermore, measures
263 of state/region, political tolerance and democracy are consistent with previous studies. These measurements
264 were used because they are straightforward and unlikely to vary from country to country making it appropriate
265 for the comparative method adopted for this study. The only modification to the data was with the religious
266 polarization variable. The measure was changed to be a squared value because this study looks at the possibility
267 of a non-linear relationship, something that has not been addressed in previous literature.

268 9 V. Data Presentation and Discussion

269 The correlation analysis found that religious polarization and electoral violence were not significantly related with
270 an R-value of -0.0167, meaning low levels of correlation. However, this was expected because religious polarization
271 was predicted to be a non-linear relationship and correlation tests only measure linear relationships. In terms
272 of the ethnicity variable, the analysis presented an R-value of 0.2070 indicating a positive correlation between
273 ethnicity and electoral violence. Analysis showed the dividends of political power to have a positive correlation
274 with an R-value of 0.1753. The logistic regression analysis took into account all the variables including the
275 non-linear squared religious polarization variable. As presented in Table 1, the logistic regression shows a log
276 likelihood of -577.59 and a Wald Chi-square value of 52.27. Furthermore, the degrees of freedom was measured
277 at seven and the significance was 0.00, indicating that models fits reasonably well. The final results showed that
278 several variables were statistically significant including religious polarization, ethnicity and dividends of political
279 power. The first variable found to be significant is elite influence. The B coefficient of 0.01 for 32 (F) population
280 shows a positive relationship in that as elite competition for control in an ethnic enclave increases the likelihood
281 of electoral violence also increases. Political tolerance was also found to be significant at the $p < 0.05$ level with a
282 B coefficient of -0.12, meaning there is a negative relationship between political tolerance and electoral violence.

283 Dividends of political power were also found to be significant at the $p < 0.1$ level with a B coefficient of -0.55.
284 Religious polarization was found to be statistically significant at the $p < 0.05$ level with a B coefficient of 1.48.

285 This indicates that there is a relationship between religious polarization and electoral violence in that moderate
286 levels of religious diversity increase the likelihood of conflict occurring. The two contagion variables were also
287 shown to be statistically significant. Ethnicity is significant at the $p < 0.01$ level with a B coefficient of 0.33.
288 The number of refugees coming into a state is significant at the $p < 0.05$ level with a B coefficient of 0.07. Both
289 indicate a positive relationship in that increases in the feeling of depravity of ethnic groups increase likelihood of
290 electoral violence. The effects of the coefficients for the ethnicity, religious polarization and dividends of political
291 power variables on electoral violence can be interpreted using a metric or logistic function where all the other
292 variables are kept constant. The following metric was used: $P = \frac{e^{\mu}}{1 + e^{\mu}}$ Where P is the probability of an
293 electoral violence occurring, e is a constant (2.718), and μ is the logit. When all the other variables are kept
294 constant, the effects of the B coefficient of the ethnicity variable can be measured to see how the probability of
295 an electoral violence occurring changes with each change in the ethnic groups involved in an election. Keeping
296 all other variables at their mean, it was found that states/regions in Nigeria and Kenya with moderate levels of
297 religious diversity are approximately 4.39 times more likely to experience an electoral violence than those with
298 high levels of religious heterogeneity or homogeneity. This supports the hypothesis that stated that religious
299 polarization has a non-linear relationship with electoral violence.

300 The first contagion variable of ethnicity was also significant, and its effect can be measured using the same
301 metric. Again, keeping all other variables at their mean, it was found that states/regions in Nigeria and Kenya
302 having at least three ethnic groups are approximately 9.80 times more likely to experience an electoral violence
303 than those that are largely homogeneous. It is evident that the number of ethnic groups have a significant impact
304 on the likelihood of electoral violence occurring.

305 The same metric is applied to the dividends of political power variable to determine what the likelihood of
306 electoral violence would be for every increase pay-off in acquisition of political power. Keeping all other variables
307 at their mean, it was found that states/regions with high resources and allocations are approximately 39.35 times
308 more likely to experience an ethnic conflict than other states/regions in Nigeria and Kenya.

309 In general, the evidence shows that; first, religious polarization has a non-linear relationship with electoral
310 violence. Analysis indicates that states/regions in both Nigeria and Kenya with moderate levels of religious
311 diversity are more likely to experience electoral violence than those that are highly homogenous or heterogeneous.
312 This supports the literature that religion is an important factor in any conflict in Africa, but goes against previous
313 findings that religious polarization has a linear relationship with electoral violence. Second, the evidence shows
314 that context and environment matter in terms of electoral violence. Analysis of data confirms that as the ethnic
315 cleavages increases, there is an increased likelihood of electoral violence occurring. Furthermore, analysis also
316 shows that an increase in the dividends of political power also increases the likelihood of electoral violence
317 occurring. This data supports theories of electoral violence in Africa.

318 Taken into a broader perspective, this evidence adds to a larger knowledge base of electoral violence overall.

319 10 Conclusion

320 The study of the linkage between ethnicity, religious polarization and electoral violence in the emerging
321 democracies in Africa is not a new issue in the study of the socio-political dynamics of the continent. This
322 phenomenon exist because rather than integrate at the national level the various ethnic groups did not only
323 maintain their distinct identity which they place ahead of their allegiance to the state but rather the 'fracturing'
324 nature of these differences have been used as the basis of political mobilization by the elite during elections. This
325 was inherited from the policy of colonial powers as an instrument to sustain control over their spheres of interest.
326 This institutionalization of ethno-religious cleavages in the political landscape have dare consequences. Nwosu
327 (1999) explained this timeously. He opined that:

328 It is not surprising that years after colonialization (these) states (in Africa) remained lowly integrated. This
329 low level of integration has precipitated crises in many countries. The African continent for instance has
330 witnessed many conflict situations leading to shooting wars, political and economic instability as well as social
331 disequilibrium. In a similar vein, Thomson (2004) noted that:

332 Ethnic diversity (has) lend to increase civil strife. This perception is fostered both by some graphic individual
333 scenes of interethnic violence, and by an aggregate correlation Africa has not only the highest ethnic diversity
334 but also the highest incidence of civil war (Thomson, 2004: 20).

335 This conclusion has been given sufficient credence in the literature as most scholars admit that there exist
336 linkages between ethnic diversity and religious polarization in one hand and electoral violence in Africa.

337 Adopting the framework of the relative deprivation and elite theories, this study agrees with these conclusions.
338 The empirical evidence from its comparative analysis of the experiences of Nigeria and Kenya suggested the
339 following: i. There exist a linkage between the politicization of ethnic cleavages and electoral violence in both
340 Nigeria and Kenya. ii. There exist a linkage between religious polarization and electoral violence in both Nigeria
341 and Kenya. iii. The dividend of political power is shown to be the main cause of ethno-religious competition in the
342 electoral process of Nigeria and Kenya. iv. Ethnic cleavages and religious polarization have similar implication
343 as causes of electoral violence in both Nigeria and Kenya.

344 Furthermore, it was discovered that the existence of ethno-religious differences is not a sufficient pre-condition
345 for electoral violence rather it is the irreconcilable differences in the preference and interest of the elite across

the ethnic cleavages that is fundamentally the essentially ingredient that translate ethno-religious competition during the electoral process into electoral violence.

11 VII.

12 Recommendations

In the face of diversity, there is need to find a common ground to ensure the sustenance of the society. With this in mind, the following recommendation are made as important ingredients in a policy framework to check the impact of ethnicity and religious diversity on the electoral processes in general and electoral violence in particular in emerging African democracies like Nigeria and Kenya:

- i. There should be an institutionalization of fiscal federalism as the structure of government in heterogeneous states like Nigeria and Kenya. By lowering the 'pay-off' at the center ethnic and religious cleavages will find the 'center' unattractive and therefore limit the tendency for an all out 'door-die' competition for power at the center.
- ii. Electoral commission should discourage political parties from playing ethnic oriented politics and developing strongholds that is based on ethnoreligious considerations.
- iii. The benefits accruable to political offices should be reduced to make them less attractive. This is because the large incentive attached to political offices makes office seekers to go extreme in their quest to acquire such office. this extremities includes political mobilization along ethno-religion lines, electoral violence etc.
- iv. The judiciary and the electoral commission should be made to be truly independent of the influence of the executive in order to operate efficiently without bias or prejudice.
- v. The National Orientation Agency, the mass media, stakeholders and other relevant agencies should embark on massive and sustained civic education of the citizenry on the negative consequences of electoral violence.
- vi. Electoral laws should be amended to give harsher punisher for people that perpetuate violence during or after elections.
- vii. Security agencies should be well equipped and trained to detect possible hotspots for electoral violence and avert it.

1

| | Model 1 |
|---|------------------------------|
| Independent Variables | |
| Religious diversity (dichotomous variable) | 1.48* (0.73) |
| Ethnicity (dichotomous variable) | 0.32** (0.11) |
| Dividends of political power | 0.07* (0.03) |
| Control Variables | |
| Elite influence | 0.01*** (0.003) |
| Federalism | -0.55 [^] (0.31) |
| Political tolerance | -0.12* (0.04) |
| Democracy | -0.01 (0.04) |
| Constant | |
| N | -5.42 (1.09) |
| Log likelihood | -577.59 |
| Wald X 2 | 52.27 |
| *P ? 0.1, **P ? 0.05, *** P ? 0.01, **** P ? 0.0001 | |

Figure 1: Table 1 :

occurring in the future or help alleviate and settle it more efficiently.

VI.

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Volume XVIII Issue II Version I

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Figure 2:

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- 368 [Fearon and Laitin ()] , J & D Fearon , Laitin . *Ethnicity, Insurgency and Civil War* 2003. 97 (1) p. . (American
369 Political Science Review)
- 370 [Thomson ()] *An Introduction to African Politics*, A Thomson . 2004. New York: Routledge. (nd edition)
- 371 [Peters ()] ‘Challenges in Land Tenure and Land Reform in Africa: Anthropological Contributions’. P Peters .
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