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Corporate governance regulation: a practice theory perspective

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ABSTRACT

Employing Bourdieu's practice theory, this paper explores factors that influence corporate executives' behaviour towards corporate governance regulation. Drawing insights from a weak institutional environment (Nigeria) and relying on a qualitative research methodology (semi-structured interviews with 31 executives), this research uncovers how nine nuanced situational and cultural field factors determine executives' regulatory response to the severity of punishment, the certainty of penalties, and the cost-benefit compliance considerations. The study further explains how sequential rationalisation between the severity and certainty of punishment contributes to the regulatory apathy that executives exhibit. Theoretically, this study demonstrates how practice theory components (habitus, capital, and field) blend to establish executives' regulatory practice.

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1. Introduction

The corporate governance literature suggests that national laws, capital market requirements, and firm-level decisions are central to corporate governance systems (Filatotchev et al., 2013). Governance mechanisms across countries are embedded in their business systems and are influenced by political, social, and legal macro-institutions (Armitage et al., 2017). In this regard, weak institutional arrangements in developing economies frustrate their corporate governance effectiveness (Adegbite, 2010; Kumar & Zattoni, 2016; Yoshikawa & Rasheed, 2009).

While a battery of techniques has been proposed to enhance corporate governance in developing economies, effective regulation remains the central focus (Kirkbride & Letza, 2004; Siddiqui, 2010). For instance, scholars examine rules versus principles-based approaches to corporate governance regulation (Arjoon, 2006; Black et al., 2007; Nakpodia et al., 2018), emphasising their benefits and drawbacks as well as the rationale for their adoption in specific institutional contexts. Other studies (e.g. Judge et al., 2008) examine civil and common law dichotomies. Yet, an under-researched but important

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area of the corporate governance regulation literature relates to executives' regulatory behaviour. This paper addresses this gap.

The regulatory system is crucial in addressing weak corporate governance by corporate agents (e.g. directors, regulators). While prior studies offer useful theoretical underpinnings within this research space, they do not account for what informs agents' disposition to regulations (Aguilera et al., 2018). For example, the agency theory assumes that agents are typically rational (Fama, 1980; Shleifer & Vishny, 1997), but cognitive psychology and behavioural theorists show that judgement, decision-making, and behaviour are not entirely driven by logical reasoning (Blanchette & Richards, 2010; Marnet, 2005). Instead, they are characterised by several heuristics and cognitive biases (Marnet, 2005). As such, our study relies on a theoretical framing (Bourdieu's practice theory) that accommodates underlying social mechanisms, which goes beyond legal descriptions to explain agents' interactions with their socio-cultural environments.¹

We draw on Bourdieu's (1977) practice theory to explore how social realities influence executives' attitudes to corporate governance regulation. We acknowledge that executives have preferences and that their corporate choices/decisions are affected by these preferences (Levin & Milgrom, 2004). We also note that conflict in economic choices and self-interests can trigger non-compliance with regulation. Given the frequent reports of corporate governance regulatory failures in developing countries, we centre our research on the question – *what informs corporate executives' behaviour towards corporate governance regulations in Nigeria?*

Our empirical setting – Nigeria –² is a major economy in Africa (McKinsey Global Institute, 2014) and offers a valuable research context given its similar economic, political, and cultural characteristics with many developing countries (Decker, 2008; Isukul & Chizea, 2017). Nigeria is also one of the first developing countries to establish a corporate governance regulatory system (see Appendix for corporate governance codes in Nigeria). However, despite the regulatory infrastructure, there have been various corporate governance scandals, such as those at Cadbury, Unilever, Siemens, and Haliburton, as well as a banking crisis that culminated in the demise of several banks (Fosu et al., 2020; Okike & Adegbite, 2012; Tahir et al., 2017). These challenges are typically attributed to weak institutional arrangements (Nakpodia et al., 2018) and ineffective corporate regulation (Adekoya, 2011).

Relying on semi-structured interviews with 31 executives of listed companies in Nigeria, this paper extends Bourdieu's theorising by identifying situational and cultural field factors that inform executives' attitudes towards regulation. We find that, in Nigeria, nine field factors (outdated regulations, benchmarked penalties, political interference, political godfatherism, corruption, passive whistleblowing, firm performance

¹Institutional and legal environments primarily inspire corporate governance systems and institutions. The scholarship exploring the nexus between institutional settings and corporate governance has mainly employed cross-country evaluations, as well as investigating changes over time (e.g. Judge et al., 2008). However, the last few decades have witnessed extreme changes in institutional environments, triggering new opportunities for scholars to research governance subjects in new contexts. Shifts towards excessive risk-taking (Chong et al., 2018), unhealthy firm cultures (Wang et al., 2021), and growing evidence of corporate misconduct (Zheng & Chun, 2017) are among a few of the numerous challenges to existing models of corporate governance prompted by weak institutional environments.

²International organisations such as the World Bank (2015) and PwC (2017) have documented the country's economic potential. PwC (2017) estimates that Nigeria will rank among the top 15 economies of the world, based on GDP, by 2050. Nigeria has also remained a favoured destination for foreign direct investment.

measurement framework, consequentialist thinking, and cost reduction focus) influence regulatory compliance. We categorised these factors into broader fields: the severity of punishment, certainty of punishment, and cost–benefit considerations. These nine nuanced situational and cultural field factors are forces that determine executives’ practice in Nigeria, signposting the country as a weak institutional context. For instance, the executives’ ability to deploy their capital (e.g. social capital via relationships with political agents) frustrates and erodes the certainty of punishment. Also, the severity of punishment is far less important to erring stakeholders than the certainty of that punishment. Besides, we find evidence of sequential rational ordering between the severity and certainty of punishment. The limited understanding of corporate governance’s broader benefits and the opportunity to exploit regulatory weaknesses intensify the motivation for cost–benefit considerations towards regulation. Lastly, our data indicate that the operating environment amplifies the significance of non-economic capital relative to economic capital. The rest of the paper proceeds as follows: we review the literature and present our theoretical anchor. Next, we introduce our methodology and data analysis approach. We then discuss our findings, highlight their implications, and conclude.

2. Theory and literature review

In many developing economies, corporate agents seem to be indifferent to regulation (Adegbite & Nakajima, 2011), with a propensity to resist control mechanisms and circumvent rules of economic behaviour (Ahunwan, 2002). The disregard for regulation and control is visible in the lack of transparency and accountability, and disrespect for the law (Adekoya, 2011). To explain the foregoing statement, Cornish and Clarke (1986) emphasise the role of contextual features, adding that infractions persist because they offer the most effective means of achieving agents’ desired objectives. Cornish and Clarke (1986; 2002) further maintain that a range of factors – self-control, moral beliefs, emotional state, and association with delinquent peers – influence an individual’s decision to breach regulations as a means for realising defined goals. Becker (1968) also links rational choice to cost–benefit validation (efficiency). Indeed, corporate governance systems worldwide derive from contrasting legal, regulatory, and institutional environments, as well as historical and cultural features (Maher & Andersson, 1999). But, as Archer and Tritter (2000) observe, the literature pays limited attention to the effects of situational and cultural influences on decision-making, thus compelling an understanding of regulatory practices that accounts for the complexity of human decision-making (Jolls et al., 1998).

To explore situational and cultural influences on decision-making, we embrace Bourdieu’s practice theory. The theory aids our understanding of the scientific rationality logic that underpins several organisational and social science theories (Sandberg & Tsoukas, 2011). Besides, it helps in investigating, explaining, and theorising aspects of management and organisational practice in an informed way, providing more accurate accounts of the logic of practices (Sandberg & Tsoukas, 2016). The benefit of practice theory is that it has *practice* as its primary object of study (Rouse, 2007), allowing its recognition as a fundamental component of social life (Schatzki, 1996). In doing so, practice theory acknowledges the importance of domain activity, performance, and work in the contextual perpetuation of all aspects of social life (Nicolini, 2012).

Bourdieu's practice theory consists of three concepts – *habitus*, *capital*, and *field* – that cumulate as “practice” (Bourdieu, 1984). It is succinctly reflected in the formula: “[*(habitus)* (*capital*)] + *field* = *practice*” (Bourdieu, 1984, p. 101). According to Power (1999), practice emerges from the relationship between an individual's *habitus*, varieties of capital, and the field of action. Thus, practice should not be reduced to *habitus*, *field*, or *capital* but grow from their interrelationship (Swartz, 2012). Fields are structured spaces organised around specific forms of capital, consisting of dominant and subordinate positions (Power, 1999). At the macro level, fields represent arenas of production, circulation, and appropriation of goods, services, knowledge, or status, and the competitive positions held by agents in their effort to accumulate and monopolise these different kinds of capital (Swartz, 2012). Examples of fields that Bourdieu studied include the field of law and the field of science. However, as evident from the foregoing, fields cannot exist without capital (Power, 1999; Vincent & Pagan, 2019).

Bourdieu explains that capital offers agents a resource to extend their interest in fields (Vincent & Pagan, 2019). The capital terminology signifies various resources that earn different relevance in specific contexts (Hill, 2018). Also, capital can be conceived as every tangible and intangible resource that could be exchanged, from physical goods to invisible ones, such as recommendations (Hill, 2018). Bourdieu articulates four primary forms of capital: economic, cultural, social, and symbolic, and Karataş-Özkan (2011) further noted that economic capital provides the central channel for interactions within the economic system of capitalism. The economic capital can be transformed into three other capital forms (social, cultural, and symbolic) to capture unaccounted value (Favotto & Kollman, 2021).

The concept of field and capital is closely linked to *habitus* in that what is seen as valuable in the field shapes agents' interpretation and motivations to perform specific actions, thereby permitting specific social practices (Sandberg & Tsoukas, 2016). *Habitus* emphasises “the generative principle of regulated improvisation” (Bourdieu, 1990, p. 57). “*Habitus* is this kind of practical sense for what it is to be done in a given situation – what is called in sport a “feel” for the game, that is, the art of anticipating how a particular game will likely evolve, which is inscribed in the present state of play” (Bourdieu, 1998, p. 25). *Habitus* thus allows practice theory to depart from the objectivism (fact)–subjectivism (reason) dichotomy that Bourdieu criticises for failing to capture the logic of social practices appropriately.

According to Bourdieu, objectivism projects humans as deterministic causality machines that are only connected contingently to their social environments (Sandberg & Dall'Alba, 2009). Such understanding fails to account for how human interpretation determines their actions. Gans (1996) queries whether “reason” explains the connection between action and consequence. Reason may be influenced by ethics, environment, culture, and ambition etc. For example, when managers engage in activities that shrink shareholder wealth, can “reason” sufficiently explain the motivation for such behaviour? Whether “fact” and “reason” offer sufficient explanation for practical decisions is debateable. However, practice theory provides a system of durable but changeable and adaptable dispositions of how to perceive, think, and act that enable agents to respond and adjust to the unfolding contingencies of the situation at hand in ways that give consistency and coherence to social practices over time (Bourdieu, 1977; Sandberg & Tsoukas, 2016). Such insights are critical in establishing effective

corporate governance regulations that acknowledge broad influences regarding regulatory compliance.

Corporate governance regulation has been explored from a range of perspectives. While legal systems assume that punishment deters crimes (Dölling et al., 2009), a critical consideration in corporate governance regulation is the severity of punishment. The severity of punishment emphasises the degree, size, or extent of a penalty (punishment). There has been an inconsistent stream of results in the literature investigating how the severity of punishment deters infractions. Whereas Friesen (2012) and Hansen (2015) report that increasing the severity of punishment is a more effective deterrent than increasing the probability (certainty) of punishment, scholars such as Grasmick and Bryjak (1980), Loughran et al. (2015), and Chalfin and McCrary (2017) disagree, suggesting that punishment's severity does not deter misbehaviour. Grasmick and Bryjak (1980) explain that the failure to account for differences (economic, social, etc.) among agents hinders the deterrent effect of punishment severity. It is worth noting that the literature generally mirrors practices in robust institutional environments. Weaker institutional settings present different challenges. Agents in such countries can manipulate state and corporate machinery in desired directions. Nakpodia and Adegbite (2018) expose how corporate governance practices in Nigeria mirror elites' preferences. In Nigeria, the deterrence prospects of the severity of punishment depend on what it is thought to be, rather than its actual levels (Waldo & Chiricos, 1972). It is crucial to examine whether the benefits of circumventing governance rules exceed related penalties in weak institutional environments.

In addition to punishment severity, another primary consideration in corporate governance regulation is the certainty of punishment. The certainty of punishment reflects the likelihood or probability of a penalty (Walters, 2018). Unlike severity of punishment, Walters and Morgan (2019) note that there is a substantial body of support for certainty of punishment as a deterrent to crime. Doob and Webster (2003) accept that certainty of punishment is deemed more important than its severity in deterring misbehaviour. Given that high levels of certainty produce substantial decreases in crime (Tittle & Rowe, 1974), the question then is whether regulators should maximise certainty of punishment (Grogger, 1991; Loughran et al., 2015). A further concern focuses on the inconsistency in applying certainty of punishment. For instance, how is certainty applied among agents in weak institutional settings? The need to enrich the debate demands an investigation that extends to understudied contexts.

There is a recent shift in corporate governance regulation in Nigeria from “comply or explain” to “apply and explain”. The new code compels the application of all principles, with an explanation of how organisations have applied the principles. We note that external conditions impact the probability of punishment for corporate infractions. In this regard, the public interest theory suggests that regulation results from public demand for correction of market failures to maximise social welfare (Johnston et al., 2021; Scott, 2015). However, from a practical perspective, the theory is superficial and naïve (Scott, 2015), especially when the legislature's ability to force the regulatory bodies to act in the public interest is unconvincing (Babayanju et al., 2017). According to the regulatory or social capture theory (Fisher et al., 2013), when regulators are weak, professionals (e.g. managers and directors) dominate the regulatory mechanism, overpower the regulators, and eventually circumvent their regulations. Regulatory

capture is visible in countries like Nigeria, as most regulatory agencies appear to be dominated by corporate agents (Babayanju et al., 2017).

Moreover, any regulatory transaction must be considered as a triadic engagement consisting of buyers, sellers, and the social space (fields) within which the economic transaction occurs (Bourdieu, 2005). In fields, social relations can be distinct and separate or sometimes overlapping, indicating that agents belong to several fields and have fields in common with other agents (Hill, 2018). Field identifies a power domain that shapes agents' behaviour in that field, just as the agents themselves shape the field structures. The field for this study is "corporate governance regulation in Nigeria", where the buyers are "executives" and "regulators" are the sellers. In this field, corporate agents move around this space freely depending on their capital (technical, social, cultural, or financial). Employing Bourdieu's practice theory, we leverage the relationship between buyers, sellers, and the social space to generate valuable insights that explain *what informs corporate executives' behaviour towards corporate governance regulations*. Our research methodology is presented next.

3. Research methodology

This article adopts a qualitative methodology to negotiate the country's data challenges and facilitate direct engagement with stakeholders key to corporate governance regulatory practice. Bebchuk and Weisbach (2010) identified seven themes that dominate corporate governance research. Core to these themes is the critical role of executives. Similarly, studies exploring corporate governance in emerging and developing economies have paid sizeable attention to executives (see, for example, Abraham & Singh, 2016; Hearn et al., 2017). To explore how regulatory practice evolves, we focus on executives and the influences on their regulatory decisions.

In this research, we define executives as board members in publicly quoted organisations. Participants must have been board members for a minimum of three years to participate in this study. While 29 (94%) participants have more than three years of board experience, we opine that three years is adequate to comprehend corporate governance issues in organisations. We checked each potential participant's profile to certify that this criterion is fulfilled before inviting them to participate in the study. To ensure broad coverage of the research context, we recruited executives whose companies are listed on the Nigerian Stock Exchange (NSE).³ Relying on the sector classification, we employed a cluster sampling technique (Sekaran & Bougie, 2016) to recruit participants. We selected at least one participant from every industrial group (see Table 1), thereby ensuring that the sample covers the entire NSE.

Given executives' economic and social reputation, they constitute a hard-to-reach population (Abrams, 2010). Consequently, securing access was challenging due to power distance (Hofstede et al., 2010). At the outset, letters and emails were sent to potential participants, after which we sent the interview guide to those who responded positively to our invitation. The authors reached out to participants via telephone and LinkedIn professional. Dusek et al. (2015) and Utz (2016) emphasise the value of

³As of September 2019, and with a total market capitalisation of USD\$74.62 billion, NSE had 161 listed equities spread across 11 industry sectors.

Table 1. Sectoral Distribution of Participants.

S/N	Market Sector	Area of Expertise	Company Size	Experience (years)
1	Agriculture	Economics	1,94,899	8
2	Agriculture	Accounting	11,115	14
3	Agriculture	Accounting	1,20,125	21
4	Conglomerates	Supply and Logistics	79,362	6
5	Conglomerates	Law	5,32,829	7
6	Construction/Real Estate	Estate Management	8,53,802	16
7	Construction/Real Estate	Law	4,226	5
8	Consumer Goods	Supply and Logistics	4,43,052	11
9	Consumer Goods	Marketing	10,54,716	8
10	Consumer Goods	Accounting	2,96,439	15
11	Financial Services	Accounting	1,70,24,457	4
12	Financial Services	Banking	51,387	26
13	Financial Services	Information Technology	1,03,51,211	8
14	Financial Services	Banking	1,96,67,700	17
15	Financial Services	Finance	4,23,967	28
16	Financial Services	Finance	1,74,55,619	26
17	Financial Services	Economics	58,25,076	21
18	Healthcare	Accounting	56,112	7
19	ICT	Information Technology	1,27,399	9
20	ICT	Finance	42,03,599	6
21	Industrial Goods	Engineering	46,74,812	17
22	Industrial Goods	Accounting	12,63,159	14
23	Natural Resources	Law	5,41,664	8
24	Natural Resources	Economics	12,179	11
25	Natural Resources	Geology	63,962	6
26	Natural Resources	Engineering	2,62,499	10
27	Oil and Gas	Engineering	3,68,642	16
28	Oil and Gas	Law	25,76,590	19
29	Oil and Gas	Supply and Logistics	1,21,816	8
30	Services	Accounting	1,27,832	14
31	Services	Marketing	32,487	7

LinkedIn in accessing a hard-to-reach population. While “personal contacts” and LinkedIn proved helpful, the deployment of the snowballing strategy also helped in increasing the number of participants that meet our defined criteria for participation. It is important to note that access to researchers’ professional data on LinkedIn (and LinkedIn networks) increased participants’ confidence, encouraging their participation in this research.

We used the semi-structured interview technique to collect data. The literature examining corporate governance and rational, practical choices is scant, thus requiring an in-depth exploration of the issues under consideration. The search for data that embody social cues (e.g. voice, body language) (Opdenakker, 2006) was also central in our decision to use the interview technique. Once interviewees were confirmed, an interview guide was sent to participants. The interviews were conducted in two phases. The first set of interviewees were undertaken in the third quarter of 2013 as part of a larger project. These interviews, involving 18 executives, were undertaken face to face and were tape-recorded.

To generate more data and account for recent developments in Nigerian corporate governance (such as amendments to the mainstream Securities and Exchange Commission (SEC) Code of Corporate Governance), we conducted additional interviews in the third and fourth quarters of 2018. The latest round of interviews involved 13 executives. Nine of these interviews were conducted face to face, while the other four were undertaken via telephone. However, six of the 2018 interviews were not recorded, as some interviewees asked not to be recorded, but interviewers took detailed notes during the conversations. In sum, 31 interviews were conducted until we achieved

data saturation.⁴ Twenty-five of these were tape-recorded. At the commencement of the interviews, participants were asked to sign a consent form. This enabled us to document their acceptance to participate in the study and communicate to participants that their anonymity and confidentiality of their responses would be protected. Participants were reminded of their right to withdraw their participation at any time during the interview. Each interview, on average, lasted about 45 min.

Data were analysed using the qualitative content analysis (QCA) technique (Elo & Kyngäs, 2008; Schreier, 2012). QCA goes beyond merely pondering on word frequency but instead focuses on language characteristics to categorise large amounts of text into a manageable number of clusters that denote similar meanings (Weber, 1990). Given the relationship between language and practical rational choice (Colomer, 1990), exploring interview texts offered more in-depth insights into interviewees' preferences. Also, the thrust of QCA helped generate a better understanding of an understudied phenomenon (Downe-Wamboldt, 1992; Morgan, 1993) within the developing economy context, helping to broaden the opportunity to investigate the nexus between corporate governance, corporate regulation, and rational choices.

The data analysis commenced with the transcription of the recorded interviews. Data was transcribed manually to aid "data immersion" – a process that allowed us to immerse ourselves in the data collected via detailed reading and rereading of the transcribed text (Bradley et al., 2007). While reading the transcribed text, the text was also checked for completeness and errors were corrected. The transcribed interview data generated 264 pages of text. Considering the volume of data, we turned to NVivo 12 (a qualitative data analysis software) to store and manage the data efficiently. NVivo aids a systematic and structured analysis of transcribed data (Jackson & Bazeley, 2019), increases the rigour of the data analysis process (Leech & Onwuegbuzie, 2011), and permits the comparison and cross-comparisons of codes and themes present in the data (Welsh, 2002). The transcribed interview text was loaded into NVivo software as Word documents. We relied on Hsieh and Shannon's (2005) and Elo and Kyngäs's (2008) suggestions to analyse the data.

The data analysis involved three stages of coding. First, we embarked on an open coding procedure. We used the "explore – word frequency – run query" function in NVivo to generate a word cloud (Figure 1), which uncovered the interviewees' most frequently cited words. Some of these words include regulation, corruption, institutions, influence, management, governance, economic, among others. While these words provided our initial field of analysis, these words were used to create "nodes" to allow the coding of responses from interviewees relating to a specific theme. It is important to state that in "cleaning" the data to ensure that we focus on relevant themes, we used the "stop word list" tool in NVivo to isolate themes deemed irrelevant in the analysis. Some of the words added to the stop-word list include however, may, also, etc. Nigerians use these words extensively in their day-to-day communication. Once the subcategories (from open coding) were created and populated with appropriate responses, we embarked on the next coding procedure, i.e. the axial coding (Corbin & Strauss, 2015).

The axial coding procedure, which demands a further round of coding, requires regenerating the subcategories (from open coding) into more focused categories (higher-order conceptualisations), e.g. severity of punishment. As part of this procedure,

⁴At this point, we anticipated that further interviews would not provide fresh insights.



Figure 1. Themes from Data.

we investigated the link among the subcategories to articulate higher-order categories. At this stage, we observed that some subcategories, e.g. corruption and regulation, are relevant to more than a single higher-order category, e.g. certainty of punishment. Consequently, such subcategories were added to the respective higher-order categories. In the final stage of data analysis, we adopted a selective coding approach to explore the relationship between the higher-order categories. The selective coding process helped create the main category, which identifies the core influences in the choice decisions of executives in Nigeria.

While the above stages substantially reflect the conventional content analysis approach, the premise of QCA demands that themes that are not widely referenced by

interviewees but convey significant insights are incorporated in the analysis. In deciding which themes satisfy this expectation, we examined such themes in the context of the extant literature. For instance, themes such as government, society, reality, etc., were referenced by a few interviewees, but these themes have attracted considerable attention in the literature. Besides, considering the interest alluded to these themes by the interviewees that identified them, we contend that these topics deserve greater scrutiny. Based on the coding and categories generated from the analysis, findings were formulated by connecting subcategories with related characteristics, merging the categories, and creating the main categories from the interconnections. We discuss these next, using supporting extracts from the anonymised data (E1 – E31).

4. Findings and discussions

While individuals and firms in a country operate under similar regulations (Aguilera et al., 2018), understanding infinite rules is problematic because it requires an infinite number of thoughts to comply with regulations (Taylor, 1993). Therefore, regulating corporate governance by creating more rules may be counter-effective as agents interpret and reconcile regulations (Gadamer, 1979). How then do corporate agents develop their corporate governance regulatory practice? Our data unmasks field factors that inform executives' behaviour towards corporate governance regulations. We link these situational and cultural field factors to Bourdieu's concept of field, capital and habitus. Our data emphasises three areas – the severity of regulatory penalties, the certainty of regulatory penalties, and cost–benefit considerations (see Figure 2).

4.1. Severity of regulatory penalties

Regulators and government officials rely on corporate regulations to enact penalties with varying severity levels to establish corrective, detective, and preventative controls (Sadiq & Governatori, 2015). In this subsection, we present two field factors that influence executives' disposition to the severity of penalties.

4.1.1. Outdated regulations

From the interviews, a consistently referenced factor that influences executives' disposition regarding the severity of regulatory punishment is *outdated regulations*. Twenty-four interviewees mentioned conflicting and outdated regulations that create loopholes in the field and shape their regulatory habitus (E5, E6, E13, E27, and E30). Such opportunities allow operators to desist from acting in the spirit of the law (Sandberg & Tsoukas, 2016). E13 commented that

Most of the penalties in the country's corporate governance regulations have limited effect because the regulation's strength diminishes over time. As the regulatory response to new market developments is sluggish, the effectiveness of existing regulation is eroded. The existing penalties do not provide for current developments created by new market opportunities.

E5 buttresses the preceding:

The problem with time passage is that sanctions lose their severity. For example, in the Corporate and Allied Matters Act (CAMA) 1990 and its amended version (2004), Section

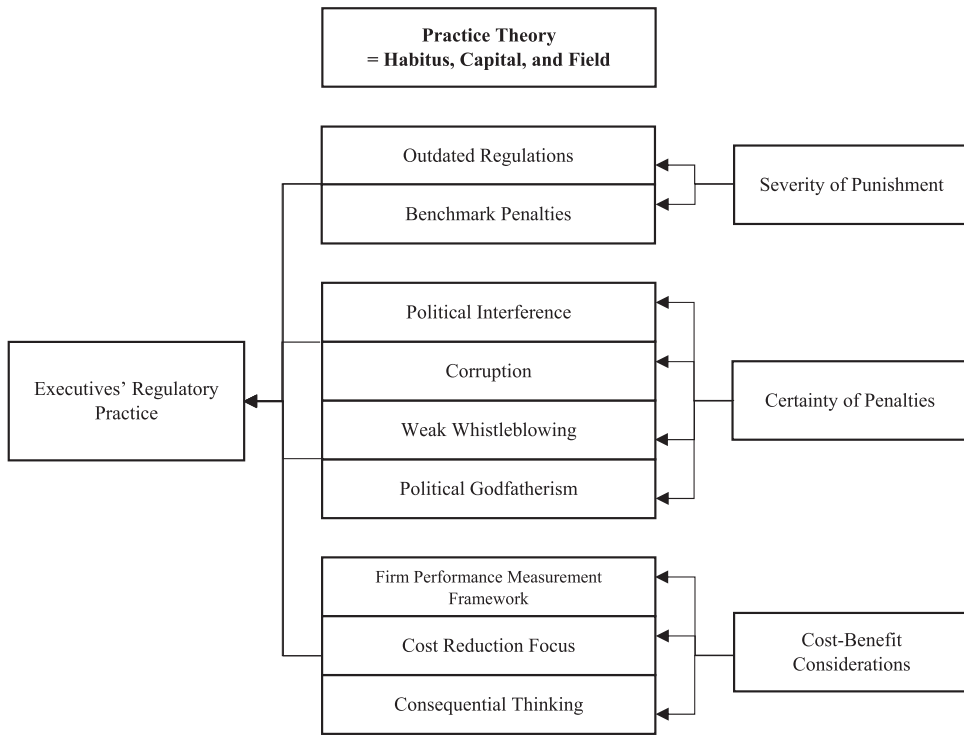


Figure 2. Executives' Regulatory Practice.

55 of the CAMA (1990 and 2004) stipulate a fine of N2500 (about £5 at current exchange rate) when a foreign company violates the requirements of Section 54 (incorporation of foreign companies) of the same Act. In the updated CAMA (2016), the penalty was increased to N300,000 (about £650 at the current exchange rate). This means that companies violating Section 54 between 1990 and 2015 were expected to pay the same amount over 26 years.

The value of Nigeria's currency (the naira) is weak due to inflation and an unstable exchange rate regime. Thus, the socio-economic situation allows executives to bear perceived severe penalties (Cornish & Clarke, 1986), offering an economic capital that executives can transform to other forms of capital such as social and cultural capital. In addition, the penalties are not updated regularly to reflect the intended severity of infractions. Therefore, as executives easily afford the fines, it increases their discretion to evade regulation, especially when the market lacks the structure to punish such acts.

4.1.2. Benchmarked penalties

Another area of interest that 27 participants cited is the use of *benchmark penalties*. Interviewees focus on this strategy's effectiveness in the Nigerian regulatory field, questioning the rationale for such rigid penalties. They note that given the widespread inequalities in the country's socio-economic space, variables such as repeat offence, type of organisation, and stakeholders affected, amongst others, should inform a scenario-based penalty strategy that may deter executives from governance abuses. Indeed, respondents note that a case-based punishment regime for penalising executives integrates other

attributes (e.g. reputation – *symbolic capital*) that are overlooked in regular penalties. A case-based penalty system also minimises executives' rational disposition to selecting alternatives that promote their self-interest (Becker, 1974; Matsueda et al., 2006). Geeraets (2018) argues that punishment systems must adopt an inclusive, justifiable, and neutral concept of punishment that takes the outward appearance of the harm inflicted as its starting point. This links with E4's comment:

I do not subscribe to a situation where a repeat offender, for example, is given the same penalty as provided in the regulation. The regulators and the law should also pay more attention to specific industries. The impact of a bank manager that steals depositors' money has broader economic implications than fraud committed by a manager in the retail industry. Regulators should recognise these peculiarities.

Most interviewees' note that *attention to the severity of regulatory provisions should be minimised, with an increased focus on executives' mindset* (E10, E21, and E8). Thus, to make the severity of penalties less superficial (Scott, 2015), respondents' reason that regulators need to contextualise punishments. This notion is consistent with Garland's (1991) sociological view, which explains punishment as a complex social institution emanating from the interaction of social and historical forces, with effects that reach well beyond the offending population.

Respondents suggest that the severity of punishment in Nigeria could benefit from "locally informed strategies" that resonate with executives. These strategies would stifle the cultural, social, and symbolic capital that executives leverage to maximise their economic capital. E8 captures this position and proposes a system that enhances punishment severity:

Most times, we tend to ignore the fact that our systems will work better with locally informed strategies. You know we have a very strong affinity to our social class and our culture. Could you imagine how effective the punishment will be if offenders are denied some social rights? For instance, if executives are disallowed from taking up chieftaincy titles in their towns or villages whenever they violate corporate codes? This would increase the severity of punishments, as against the payment of fines.

In sum, participants suggest that their disposition to the severity of penalties draw from a blend of contextual field factors, especially outdated regulations and benchmarked penalties. A key finding here is that rules consistently fail to keep pace with market developments in the Nigerian regulatory field. Aligning these findings with Bourdieu's concept of field, capital, and habitus, the two situational field factors identified above erode the severity of penalties in weak institutional contexts. This is because such rules allow operators to maximise their economic capital from new opportunities created by changing market dynamics. While this finding is consistent with Grasmick and Bryjak (1980) and Loughran et al. (2015), it frustrates regulation's power to deter corporate misdemeanour. Therefore, as Ellis (2003) notes, the deterrence value of regulation diminishes, incentivising operators' regulatory habitus.

4.2. Uncertainty in administering penalties

Participants indicate that uncertainties in dispensing penalties influence how executives formulate their regulatory practice. Our analysis shows that *political interference, political*

godfatherism, corruption – who regulates the regulator, and passive whistleblowing are field factors that define how the (un)certainly of punishment influences executives' regulatory habits.

4.2.1. Political interference

Like most developing economies, Nigeria's economy significantly reflects the preferences of politicians responsible for public governance. This explains the increased *political interference* in the country's economic sectors (Adegbite et al., 2012). Participants acknowledge the growing influence of politicians on the economy. E2 states that

In recent times, the power and authority of politicians are growing. They should typically call the shots, but how they are going about their responsibilities is a cause for concern. And because he who pays the piper dictates the tune, they have the power to influence the (institutions) in the country.

The extensive power and the influence wielded by politicians impact the dispensation of penalties and justice. According to E16 and corroborated by E11, E31, E9, and E1,

The regulatory system is continuously in a state of unpredictability. You are not sure what will happen when someone commits a (corporate) crime because punishments or the absence of it depends not on the prescribed legal procedures but on what feeds the desires of certain politicians. There are examples when penalties for corporate offenders are either wholly set aside or lessened because a politician or government official has intervened.

In summary, participants suggest that politicians undermine the prospect of enforcing penalties. This power helps maximise their social and symbolic capitals that subsequently transform into economic capital. This derives from executives lobbying politicians to access resources such as patronage, funding, and favourable regulation (Favotto & Kollman, 2021; Goldman et al., 2013).

4.2.2. Political godfatherism

In addition to political interference, participants stress that *political godfatherism and connections* prevalent in the country's corporate environment provide further openings to frustrate the certainty of regulatory punishment. According to E5,

Executives seek to establish relationships with politicians to maximise their chances of taking advantage of the system. Because of the informal nature of the business environment, one way of ensuring that regulators are not on your case is to have a political godfather.

According to some participants, a motivation for recruiting politicians on boards is to manipulate corporate punishments. E21 notes that

There is an increasing practice by organisations to recruit politicians onto their corporate boards. Most times, these appointments neither comply with the laid down process nor is the appointment based on merit. Two reasons mostly inform this recruitment. First, to attract government patronage and second, to have a go-to person in government.

On this evidence, political godfatherism guarantees social and symbolic capitals that could be deployed to set aside or reduce the certainty of punishment. When executives possess this capital (political godfatherism), the regulatory field is stripped of the objectivism (Sandberg & Dall'Alba, 2009) that certainty of punishment offers.

4.2.3. Corruption – who regulates the regulator

Interviewees also indicate that the capacity of regulations to deter corporate misdemeanours suffers from widespread systemic corruption. Participants cite cases where regulators are bribed, allowing offenders to evade punishment. E16 puts it thus:

How are you sure that regulators will penalise offenders when you can bribe most of them? Let me tell you something interesting. Some of the regulators or institutions even conduct themselves in a way that suggests that they want bribes. Some people pay these bribes because it saves time, especially the time it takes to dispense justice in courts.

To comprehend the corruption problem, respondents were asked to explain its pervasiveness and effects on regulatory penalties. Most respondents (e.g. E4, E21, E10, and E9) emphasise the *underdeveloped institutions and prevalent poverty* (the field). E4 offers the following:

I think poverty does not help in ensuring that appropriate punishment is handed out to people who violate laws. Have you seen the pay package of some regulators? It is tough for them to turn down bribes because of their meagre salaries.

The above comment stresses the challenges faced by regulators in penalising offenders appropriately. There is an apparent regulatory capture (Fisher et al., 2013), and executives can control the regulatory mechanism by overwhelming regulators and circumventing guidelines (Babayanju et al., 2017; Fisher et al., 2013). According to E10,

Who regulates the regulator? Corporate governance is a check and balance system. What checks and balances are in place for regulators? For example, I am not aware of any requirement to comment on the performance of a regulator. The lack of accountability means that they (regulators) could alter and misinterpret provisions of the law to satisfy ulterior objectives.

4.2.4. Passive whistleblowing mechanism

Interviewees explain that the lack of accountability in the socio-economic field contributes to executives' regulatory habitus. In particular, they note that the ineffectiveness of the regulatory system impedes sound whistleblowing practices. According to E6,

Because the whistleblowing mechanism is weak, regulators and industry actors get away with a lot of things. To whom do you report? Reporting them to their bosses or even to the ministry does not help. On top of that, there is no protection for you, so your identity is exposed. That means lots of trouble for you and your organisation.

The lack of accountability and the weak whistleblowing system maximise the uncertainty in implementing corporate governance regulations. As noted earlier, the corruption problem and its effect on the implementation of rules, according to E11 and E26, suffers from a passive understanding of corporate governance benefits. E11 explains:

There is no doubt that corruption bears a damaging effect on regulation. Still, I think that the understanding of the benefit of corporate governance on firm performance is shallow among executives and even regulators. I feel that these (stakeholders) merely pay lip service to corporate governance. I am also on the board of a consulting outfit. When we try to sell corporate governance-related services to organisations, that approach is often rebuffed because many consider it a waste of resources.

The practical rationality logic (Sandberg & Tsoukas, 2011) dictates that poor accountability minimises regulators' motivation to pursue effective implementation. Besides,

whistleblowing inadequacies obstruct the capacity to query regulatory incompetence, which successively shapes executives' regulatory habitus.

In agreement with Walters and Morgan (2019), participants affirm that the certainty of punishment deters infractions. The data suggests that executives' concerns about the certainty of penalties stem from *political interference*, *political godfatherism*, *corruption (who regulates the regulator)*, and a *passive whistleblowing system*. The four field factors identified fuel institutional concerns, thereby hampering the prospect of certainty of penalties as a way of checking executives' regulatory habitus. Dietrich and List (2013) explain that facts and reason dictate agents' practical choices, but Becker (1974) affirms that self-interest and the pursuit of material gain drive individuals' behaviours. These contentions stress how operators react, especially when presented with opportunities that depart from the norm. Our data reflects Bourdieu's position on practice, underlining the executives' desire to make decisions that integrate reason, available facts, self-interest, and field imperfections. This, in turn, dents the deterrence projections of regulators as operators leverage their social and symbolic capitals (political connections and godfatherism) in a corrupt field to escape the certainty of penalties and build their regulatory habitus.

4.3. Cost–benefit considerations

The corporate governance literature abounds with studies that reinforce cost–benefit rationalisation in regulation-based decision-making (see Coates, 2015). From our analysis, interviewees indicate that *firm performance measurement framework*, *consequentialist thinking*, and *cost reduction focus* are situational and cultural field factors that underpin executives' cost–benefit thinking.

4.3.1. Firm performance measurement framework

Practice theory stresses the importance of performance and success in the workplace and all aspects of social life (Nicolini, 2012). Thirty interviewees assert that the performance measurement framework – guidelines that firms use to facilitate corporate success and measure business operations' effectiveness – influences executives' reasoning. Moreover, in Nigerian firms, *financial performance metrics are accentuated far more than non-financial performance metrics* (E8, E25, E15, and E14). According to E8,

Shareholders' expectations regarding my performance cut across various parameters, but I know those (measures) that they constantly monitor. They want regular dividends, which is tied to profits. If I underperform profit-wise, I may be sacked.

E15 shares similar thoughts:

My decision-making focuses on two areas. The first is how I can recover my cost, while the second is to what extent I can maximise shareholders' wealth. Both objectives demand that I monitor my costs and look for how to achieve these objectives.

The narrow focus on financial performance indicators among Nigerian firms means that executives relegate non-financial performance metrics such as regulatory compliance. Many interviewees also note that *organisations seek to compete based on financial indicators but pay little attention to the long-term effect of activities such as CSR* (E1, E22, E8, E17, and E16). E22 explains:

More than ever, organisations aim to grow financial results quickly that they are ready to set aside regulatory guidelines. For instance, some organisations are no longer willing to engage in CSR because of cost considerations. They mostly think short term, forgetting that social engagement can boost their reputation, which may help their companies survive over the long term.

The narrow orientation of the performance framework influences executives' quest for cost–benefit validations in their decision-making (Becker, 1968).

4.3.2. Consequentialist thinking

In exploring Gans's (1996) contention on how reason justifies action, most participants suggest that the consequences of one's conduct offer the basis for arbitrating that conduct's rightness (or wrongness). As interviewees note, consequentialist thinking among executives nurtures the desire to achieve corporate outcomes at all costs. Participants (E3, E28, and E31) suggest that consequentialism as a component of the cost–benefit evaluation is rife even when the benefit is marginal and short term. E3 comments that

Business is about making decisions. My responsibility is primarily to my shareholders. They provide the money and ask me to use my knowledge and expertise to grow their investment. So, I am always in the business of comparing the costs and benefits of every decision as I must deliver on the promise that I made.

E28 emphasises economic capital:

The economic impact of losing your job surpasses the shame of not adhering to regulatory guidelines, especially as the system is weak in penalising non-compliance.

From a consequentialist standpoint, executives' habitus emerges from decisions that produce outcomes that reflect their preferred capital disposition. Executives respond and adjust to unfolding contingencies of the situation at hand in ways that give consistency and coherence to social practices (Sandberg & Tsoukas, 2016).

4.3.3. Cost reduction focus

The focus on cost reduction in Nigeria's corporate field, according to E3, E28, and E22, encourages firms to leverage loopholes in regulations that emphasise “*minimum*” standards rather than “*global best practices*”. Though interviewees view corporate regulation in Nigeria as guidelines to encourage ethical business practices, there are many gaps in the regulations that provide businesses with opportunities to undermine the system. E22 explains that

Because governance regulations are a mere guide that encourages businesses to act ethically, most organisations focus on the minimal requirements even when it is apparent that the organisation will benefit from implementing the broad provisions of the regulation. Organisations do this to minimise their costs.

To further explain executives' narrow focus on cost reduction, E3 explains that other stakeholders have not been forceful in demanding a paradigm shift. Linking this concern to the low economic development, E3 offers the following:

We operate a traditional business environment that lacks the sophistication that you find in the West. The people are frustrated by too many socio-economic problems, which means that they cannot question the corporate choices of their directors, especially if the financial report looks okay.

According to Piotroski and Zhang (2014), agents undertake a need analysis that embeds their rational choices. Our interviewees corroborate this assertion. E1 suggests that the extreme focus on cost-cutting does not appear to damage the reputation of Nigerian companies:

What can the market do? Do they even know their rights? How many consumer movements call out companies? Customers are oblivious of their rights. They are unaware of how they can impact a firm's reputation and its prospect.

The repercussion for cost-cutting is limited, hence cost minimisation features prominently in executives' cost-benefit considerations. Cost-benefit matters provide an alternative conduit for probing the effectiveness of corporate governance regulations (Bransen, 2001; Eells, 2016), and these considerations inform choice. The data alludes to this view, uncovering factors (*individual firm's performance measurement framework, consequentialist thinking, and cost reduction focus*) that trigger cost-benefit rationalisation.

These factors have attracted muted interest among governance scholars. Our data resonates with the concerns in Cornish and Clarke (2002), emphasising that these ignored factors precede executives' regulatory habitus. For instance, the desire to maximise shareholder wealth compels executives to increase income and reduce costs. The widespread short-term focus in the Nigerian field implies that the benefits of a sound corporate governance system, which is typically evident in the long term, are sacrificed in favour of options that maximise payoffs in the short term. Consequently, it is common practice to adopt these elements in evaluating the cost and benefit of complying with relevant regulations. Arguably, Bourdieu's (1990) concept of "field" indicates the effect of social-economic pressures in an environment. In this instance, given the institutional forces, we contend that executives rely less on their technical capacity. Instead, they seek to reap economic rents without much field resistance. Therefore, we maintain that executives' cost-benefit considerations shape their governance regulatory habitus in ways that contradict sound corporate governance principles.

5. Implications

Becker (1974) notes that the use of punishment has been recommended as a panacea for regulatory non-compliance. However, empirical evidence regarding its effectiveness is mixed (Chalfin & McCrary, 2017; Loughran et al., 2015), with scholars pointing to the *field* to explain these variations. Field weaknesses increase executives' latitude to control regulations, enabling them to maximise their capital while reinforcing their regulatory habitus. This research highlights nine factors (outdated regulations, benchmarked penalties, political interference, political godfatherism, corruption – who regulates the regulator, passive whistleblowing, firm performance measurement framework, consequentialist thinking, and cost reduction focus) fortifying executives' regulatory practice in Nigeria. It sheds light on how corporate executives draw on social macro elements,

and how these macro features shape behaviour at the micro-level (Hill, 2018). As a result, we outline two main implications of this research.

First, we observe that the field factors interfere with the severity of punishment, the certainty of penalties, and cost–benefit considerations and explain executives’ attitude to corporate governance regulations in Nigeria. Therefore, the combination of Bourdieu’s concept of *habitus*, *capital*, and *field* attributes ultimately establishes executives’ regulatory *practice*. *Field* characteristics in weak institutional contexts frustrate certainty and severity of penalties in different ways. The widespread corruption and ineffective regulations allow executives to utilise their *capital* to manipulate the punishment system. Consequently, we note that the severity of punishment is less important to erring executives relative to the certainty of that punishment. This uncovers a model of sequential rationalisation in executives’ decision-making as they embark on an ordering that considers punishment certainty ahead of its severity. To make decisions, executives evaluate the severity and certainty of regulatory provisions. We observe that where it is possible to evade a specific regulation, its severity becomes secondary and irrelevant. Besides, the severity of penalties rests on a mix of factors that include the form of punishment, the impact of punishment, and the nature of the industry. In contexts where market reaction to corporate malfeasance is feeble, the severity of punishment weakens. Consequently, the value of the severity of punishment in deterring executives’ infractions is negligible. While this position challenges Friesen’s (2012) and Hansen’s (2015) findings, it supports Loughran et al.’s (2015) and Chalfin and McCrary’s (2017) results. Moreover, sequential rationalisation encourages “technical compliance” (see Nakpodia et al., 2018) that promotes adherence to the letter, instead of to the spirit, of regulations among executives.

Second, we reflect on Bourdieu’s practice theory in a weak institutional environment. We observe the significance of *field* in the emergence of *practice*, noting that executives’ regulatory disposition (*practice*) responds to *field* attributes. We find that executives’ practices reflect the fluid and flexible nature of the *field*, considering its dependence on the changing positions of key players in a context (Croce, 2019). Hence, executives’ regulatory habitus is in constant flux as they react to emerging forces that define the *field*. *Capital* represents a significant fraction of these emerging forces in the *field* because *field* cannot exist without capital (Power, 1999). We find that increase in different forms of *capital* enables executives to adopt a regulatory *habitus* that shapes their *practice*.

Still on Bourdieu’s practice theory, our findings extend the *capital* debate. The literature (Hill, 2018; Vincent & Pagan, 2019) stresses the primacy of economic capital vis-à-vis other forms of capital, i.e. social, symbolic, and cultural. Hill (2018) notes that economic capital is central to Bourdieu’s capital notion, given that it can be used to acquire other forms of capital (e.g. buying network memberships). However, drawing insights from Nigeria, we find evidence supporting the preference and dominance of non-economic capital. Most factors shaping executives’ regulatory habitus (see Figure 2) relate to non-economic forms of capital. While these factors (e.g. political interference, political godfatherism) help executives acquire non-economic capital, our data indicates that executives seek to accumulate social, symbolic, and cultural capital before economic capital. Poor institutional arrangements and a largely informal business environment minimise the resources required to acquire non-economic capital compared to economic capital.

6. Conclusion

In the face of growing corporate governance failures, calls to review corporate governance regulations and the regulatory approach are mounting (Jabotinsky & Siems, 2018). A central feature of these calls is the need to increase regulation and punish corporate offenders more heavily (Geeraets, 2018). However, achieving the foregoing demands an understanding of the drivers of executives' regulatory attitudes. Relying on Nigeria's peculiar institutional configuration, this research employs Bourdieu's practice theory to investigate the factors that explain executives' behaviour towards corporate governance regulations.

As revealed in Figure 2, we uncover nine primary field factors that impact executives' behaviour in the presence of the severity of punishment, the certainty of punishment, and cost-benefit regulatory considerations. These field factors are responsible for the development of executives' regulatory habitus and practice. These field factors allow executives to adopt a sequential rationalisation procedure that pays greater attention to the certainty of punishment while relegating the severity of penalties. Even so, our data indicates that the certainty of enforcing penalties can be negotiated using both economic and non-economic forms of capital. Furthermore, the study context enables us to examine the link between economic and non-economic capital. While the literature emphasises the supremacy of economic capital, our data indicates that the operating environment (field) amplifies the significance of non-economic capital relative to economic capital.

These findings offer broad opportunities to deepen the existing literature. This study relies on findings from a mono-stakeholder group, i.e. executives. Future research could engage a wider stakeholder group (e.g. government, regulators, customers, employees, etc.) who bear considerable influence on corporate governance regulation. In doing this, it is critical to understand other stakeholders' viewpoints regarding the interactions between certainty, severity, and cost-benefit rationalisation with respect to corporate governance regulation. Also, drawing from a broad stakeholder group, scholars and practitioners should investigate how the blend of habitus, capital, and field facilitate practice, especially in less-studied contexts. As this paper demonstrates, evidence from other less-researched economies will enrich the literature. Given that regulators are responsible for setting and policing governance regulations, future studies can investigate regulators' position regarding the interface between the regulatory concepts investigated in this paper. Such research will provide deeper insights into the challenges confronting regulators, as well as generate further insights into how operators circumvent provisions of corporate governance codes.

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Appendix

National and sectoral codes of corporate governance in Nigeria

Title of Code	Month/Year Issued	Code Issuer	Nature of Code	Pertinent Features of Code
Code of Corporate Governance for Banks and Other Financial Institutions in Nigeria	August 2003	Nigerian Bankers Committee	Voluntary	This code focused on eleven governance Principles. These are Responsibilities of the Board of Directors, Structure of the Board of Directors, The Chairman and the Chief Executive Officer, Appointments to the Board, Proceedings of the Board of Directors, Directors' Remuneration, Board Performance Assessment, Risk Management, Financial Disclosure, Relations with shareholders, and Audit Committee. It is recognised as the first code of corporate governance in Nigeria.
Code of Corporate Governance in Nigeria	October 2003	Nigerian Securities and Exchange Commission	Voluntary	The code focused on the role and composition of the board, recommending minimum (5) and maximum (15) board members. It addressed the rights of shareholders and established Audit Committees. However, the code lacked any impetus in the Nigerian space as enforcement/monitoring was non-existent.
Code of Corporate Governance for Banks in Nigeria - Post Consolidation	April 2006	Central Bank of Nigeria	Mandatory	The code followed most of the principles of the 2003 code but recommended a maximum board membership of 20. Also, the code re-emphasised the separation of roles of chairman and CEO. It recommends a minimum establishment of Audit, Credit and Risk Management Committees. It was the first mandatory code enforced after a banking consolidation exercise in 2005 that moved the minimum capital base of commercial banks from N2bn (approx. to \$15.4M @ \$1: N130 as of Dec 2005) to N25bn (approx. \$192.3M).
Code of Corporate Governance for Licenced Pension Operators	June 2008	National Pension Commission	Mandatory	This code sets out rules based on best practices to guide Pension Funds on the structures and processes to be used to achieve optimal governance arrangements.
National Insurance Commission (NAICOM) Code of Business Ethics and Principles on Corporate Governance for the Insurance Industry	February 2009	National Insurance Commission	Voluntary (some aspects are mandatory)	This code provides various structures and control systems that can engender efficiency and accountability by both the Board and Management of insurance companies, as well as measures that will eliminate fraudulent and self-serving practices among members of staff, the management and boards of insurance institutions, in line with modern trends.

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Title of Code	Month/Year Issued	Code Issuer	Nature of Code	Pertinent Features of Code
Code of Corporate Governance for Public Companies	April 2011	Nigerian Securities and Exchange Commission	Mandatory	This code supersedes the 2003 Nigerian SEC code. It recommends that most of the board members should be NEDs with at least one independent director. This code recommends that where there is a conflict between multiple codes concerning a provision, the code with the stricter provision shall apply.
Code of Corporate Governance for Banks and Discount Houses in Nigeria and Guidelines for Whistle Blowing in the Nigerian Banking Industry	May 2014	Central Bank of Nigeria	Mandatory	This code superseded the CBN code of 2006. It maintains most of the guidelines of the 2006 code but recommends the establishment of Risk Management, Board Audit (not the same as statutory Audit Committee) and Board Governance and Nomination Committees as a minimum for Banks. It also stipulated that all committees must submit a charter for CBN's approval. Furthermore, it introduced whistleblowing guidelines. This code also made recommendations for Discount Houses. Discount houses provide an avenue for the trading of government securities like treasury bills.
National Code of Corporate Governance 2016 (the "Code")	October 2016*Suspended December 2016	Financial Reporting Council of Nigeria	Mandatory for Private Sector. Comply or explain for non-profit organisations	It is made up of three distinct sections: the Code of Corporate Governance for the Private Sector; the Code of Governance for Not-for-Profit entities; and the Code of Governance for the Public Sector. The Code of Corporate Governance for the Private Sector (the "Private Sector Code") is mandatory, while that for the Not-for-Profit entities will be operated on a "Comply or Justify non-compliance" basis, similar to the United Kingdom's Corporate Governance Code. On the other hand, the Code of Governance for the Public Sector will not become immediately operative until an executive directive is secured from the Federal Government of Nigeria for the code to take effect.
Code of Corporate Governance for the Telecommunications Industry 2014 Amended in 2016	May 2014. Revised 2016	Nigerian Communications Commission	Voluntary in 2014 but made mandatory in 2016	There were significant deviations from the 2014 voluntary code's key Principles, and to align all operators, regulators moved to a mandatory regime in 2016
Nigerian Code of Corporate Governance (NCCG) 2018	January 2019	Financial Reporting Council of Nigeria	Mandatory for Public & Private Sector. Remains suspended for non-profit organisations	It recognised existing sectoral codes. Hence, it contains 28 principles as the core of the code and 230 practices, which are recommended to allow flexibility among different regulators and companies implementing the principles. The objective is to standardise the practice of good corporate governance and induce voluntary compliance with the highest ethical standards across the Nigerian market.