Tenement Housing and Domestic Conflict in Diobu Port Harcourt, Rivers State.

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ABSTRACT

Aims: To examine Tenement housing and domestic conflict among Residents in Rivers State, Nigeria **Study design:** Cross sectional survey design

Place and Duration of Study: The study was carried out in Mile 1 and Mile 2 diobu, Port Harcourt

Methodology: Triangulation methodology was used in this study to obtain insight view of the problem. Both quantitative and qualitative methods were used. In quantitative method data was collected using questionnaire and in qualitative method data was collected using FGM and interviews with respondents. Probability design involving was used simple random sampling technique was used.

Results: The result revealed an existing relationship between the common use of toilet, bathroom, kitchen etc. and conflict among dwellers of tenement houses Furthermore it was revealed that there was a relationship between over population and conflict among tenement house dwellers and that there is a relationship between tenement house pattern and conflict among dwellers.

Conclusion: It was concluded that a comprehensive approach should be employed to continuously check quality in housing structures and allocation. And realistic policies that will alleviate the suffering of Nigerians as it pertains to housing should be enacted and implemented

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Keywords: Tenement, conflict and Resident

1. INTRODUCTION

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spend more of its budget on housing provision for their people, through different channels like public-private financing or even directly. [2] further buttresses that, in most Third World countries, the regard for housing is supposed to lie with the numerous governments, resulting from mode of governance, socio-economic

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supposed to lie with the numerous governments, resulting from mode of governance, socio-economic considerations and partly, the populace's tradition. He further notes -that, in many African societies long before colonialism, housing or shelter provision was an individual responsibility, and this trend obtains presently. The government owes its citizenry the provision and delivery of good housing and security. In Nigeria, for diverse reasons, the reverse is the case [3]. The pattern of having the citizen bear the responsibility of providir Comment [A6]: s

[1] Asserts that shelter or housing is a basic human necessity. In advanced countries globally, the governments

accommodation has been a recurrent. Lack of capital investment, corruption and uncaring attitude for the citizens could be other factors why the government has not taken responsibility[4].

For clarity purposes, this study is aimed at the tenement nature of housing. The term tenement means tenancy and/or any accommodation rented. The New York State Legislature defined it in the Tenement House Act of 1867 in regards to rental occupancy by multiple households, as "any apartment, which is rented, or hired out to

be used, as the residence of many families upon a floor, living, cooking and having a common right in the halls,

stairways, yards, water-closets, or privies [5,6,7 8].

Tenement is a low-grade multi-family urban core accommodation, commonly taken by the underprivileged. In

Scotland, it is a multi-occupancy building of any sort, and in England, especially Cornwall and Devon, it

connotes an outshot part at the rear of a terraced house, having a roof of its own[9].

2 AIM OF THE STUDY

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- 37 The investigation examined the rate to which tenement housing induces domestic conflict among residents.
- 38 Clear-cut objectives were considered to examine the aim which included;
- i To determine if the use of privies contribute to conflict among tenement houses dwellers.
 - ii.To determine if over population contribute to conflict among tenement house dwellers.
- 41 iii.To discover if tenement house pattern contributes to conflict among dwellers.

3 Research Hypothesis

- There is no significant relationship between common use of privies and conflict among dwellers of tenement houses.
- 46 ii. There is no significant relationship between conflict and population among tenement house dwellers.
 - iii.There is no significant relationship between tenement house pattern and conflict among
- 48 residents.

4. STUDY AREA

The study area was tenement settlement areas in Mile 1 and Mile 2, Diobu, Port Harcourt. Diobu is a densely populated neighbourhood of Port Harcourt, Rivers State, within the Port Harcourt metropolis. According to Fred (2013), the locality is known for its soccer talents and has produced locally and internationally known players like Finidi George, Taribo West and Joseph Yobo. Diobu hosted on March 29, 2012 the 25th Most Beautiful Girl in Nigeria Zonal screening [10]

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Diobu comprises of three main extensions, which are: Mile 1, Mile 2 and Mile 3. It is surrounded by New Government *Residential Area (GRA) to the north, D-line to the northeast, Rivers State University of Science and Technology to the north-west, Old GRA to the east, Kidney Island to the south-east, and Eagle Island to the south-west. Diobu coordinates are: 4°47′24″N, 6°59′36″E (Latitude:4.772152; Longitude:6.994514). [10]

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5. METHODOLOGY

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5.1 Population of the Study

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The study population comprised of adult men and women between the ages of 18 and 60 years who live in tenement residential houses in Diobu, Port Harcourt. The populace of Diobu with reference to the 2006 census

Mixed methodology was adopted by the researcher to conduct the study .The quantitative data was collected

deploying questionnaires and qualitative data was collected using (interviews and focus group meetings) with

names of the elements on pieces of paper, folding the papers and putting them in one container and making the

people to pick them, i.e. balloting. [4] The sampling procedure adopted involvesd developing a questionnaire

defined by the residents of the selected areas based on the years of residence, size/number of rooms, family size,

the population of the compound, common use of facilities and challenges emanating from individual/family

differences among residents. The respondents interviewed from the selected areas did cut across the different

socioeconomic levels and ethnic/religious affinityies. Theiry responses to the interview and repliesed to the

The minimum sample size for the study was estimated using simple percentage. As Diobu's population is 5,000;

interviews and questionnaires of the researcher were gathered and with the results collated and reviewed.

figure stand at 5,000.

5.2 Sample and Sampling Technique

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people selected by simple random sampling method (controlled conditions were created to see that everybody in the population hasd the same opportunity or chance of being captured in the sample, e.g. by way of writing

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Sample size is = 700 persons

 $14 \times 5,000 = 700$

we hence took 14% of that population. Thus,

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This sample size of 700 was considered robust enough to thijustify a 14% non-response or inappropriate entry and for the conduct of additional statistical analysis that was needed in the study. Out of 700, only 673 were correctly filled and retrieved.

6. RESULTS AND DISCUSSION

Research Question One: 1. How can common use of toilet, bathroom, kitchen etc. contribute to conflict among dwellers of tenement houses?

Table 6.1: Mean scores of participants on how common use of toilet, bathroom, kitchen etc. could contribute to conflict among dwellers of tenement houses

S/N	How common use of privies contribute to	Men		Women		Mean set	Decision
	conflict among dwellers of tenement	x	SD_1	x	SD_2		
	houses?						
1.	Mingling with different types of	3.98	0.134	3.93	0.259	3.96	Agreed
	characters		4				
2.	No privacy	3.60	0.490	3.90	0.295	3.75	Agreed
3	Noise pollution e.g. blasting of music at	3.60	0.490	3.90	0.295	3.75	Agreed
	odd hours, children's noise and generator						
	sounds						
4	eChild vulnerability to abuse	2.70	0.557	3.09	0.665	2.89	Agreed
5	Limited number of conveniences	3.98	0.134	3.93	0.460	3.96	Agreed
		3.57	0.361	3.75	0.388	3.57	Agreed
	Aggregate Mean						

SOURCE: [11]

Data in <u>*Table 6.1</u> presents the mean scores and standard deviation (SD) of participants on how common use of toilet, bathroom, kitchen etc. contribute to conflict among dwellers of tenement houses. The respondents agreed to all the items with mean scores greater than the criterion mean of 2.5. The aggregate mean scores of 3.57 for men and 3.75 for women showed that common use of toilet, bathroom, kitchen etc. could add to conflict among dwellers of tenement houses and this are Mingling with dissimilar types of characters; lack of privacy, noise

pollution e.g. blasting of music at odd hours, children's noise and generator sounds, child vulnerability to abuse and limited number of conveniences respectively.

Research question two Research Question Two: 2.: How can over population contribute to conflict among tenement house dwellers?

Table 6.2: Mean scores of participants on how over population could contribute to conflict among tenement house dwellers.

S/N	How over population could contribute to	Men		Wome	n	Mean set	Decision
	conflict among tenement house dwellers.	\overline{x}	SD_1	x	SD ₂		
1.	Inadequate infra-structure	1.59	0.758	1.56	0.732	1.58	Disagreed
2	Misrepresentation	3.78	0.456	3.58	0.495	3.68	Agreed
3	Back-biting	3.88	0.329	3.63	0.483	3.76	Agreed
4	Clashes between children	3.09	0.289	3.02	0.268	3.06	Agreed
5	Threat to parties' interests and concerns	3.90	0.307	3.68	0.467	3.79	Agreed
	(e.g. amorous relationships)						
6	Envy	3.22	1.262	3.69	0.834	3.46	Agreed
7.	Uncooperative attitudes	3.51	0.501	3.63	0.484	3.57	Agreed
8	Non-settlement of bills	3.72	0.447	3.83	0.374	3.78	Agreed
	Aggregate mean	3.34	0.544	3.33	0.517	3.34	Agreed

SOURCE:[11]

Data in \underline{T} table 6.2 presents the mean scores and standard deviation (SD) of participants on how over population could contribute to conflict among tenement house dwellers. The respondents agreed to all the items with mean scores greater than the criterion means of 2.5 except for item one which is: Inadequate infra-structure: bathroom, toilet, kitchen, etc.). However, the aggregate mean scores of 3.34 for men and 3.33 for women showed that over population could add to conflict among tenement house dwellers in ways such as: Misrepresentation, Back-biting, Clashes between children, threat to parties' concerns and interests (e.g. amorous relationships); envy, uncooperative attitudes and non-settlement of bills.

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Research question three Research Question Three: 3.: How can tenement house pattern contribute to conflict among residents?

Table 6.3 Mean scores of participants on how tenement house pattern contributes to conflict among residents.

S/N	How tenement house pattern contributes to	Men		Wome	n	Mean	Decision
	conflict among residents	x	SD_1	X	SD_2	set	
1	Parents overreaction towards child protection	3.67	0.507	3.61	0.536	3.64	Agreed
2	Exposure to immoral and delinquent behaviours	3.38	0.522	3.51	0.501	3.45	Agreed
3	Problems of joint payment of utility bill e.g. NEPA	3.80	0.404	3.77	0.419	3.79	Agreed
4	Non-cooperation from some tenants toward cleaning of conveniences and sweeping of the compound.	3.64	0.518	3.59	0.492	3.62	Agreed
5	Gossips from nosy neighbours	3.04	0.871	3.17	0.798	3.11	Agreed
6	Over dependent neighbours	2.92	0.599	3.28	0.608	3.1	Agreed
	Aggregate mean	3.41	0.652	3.49	0.637	3.45	Agreed

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SOURCE: [11]

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Test of Hypotheses

Hypotheses one: There is no important relationship between common use of toilet, bathroom, kitchen etc. and conflict among dwellers of tenement houses.

Data in †Table 6.3 presents the mean scores and standard deviation (SD) of women and men on how tenement

house pattern contributes to conflict among residents. The respondents agreed to all the items with mean scores

greater than the criterion mean of 2.5. The aggregate mean scores of 3.41 for men and 3.49 for women

displayed the rate to which tenement house pattern contributes to conflict among residents are through: Parents

overreaction towards child protection; exposure to immoral and delinquent behaviours; problems of joint

payment of utility bill e.g. NEPA; non-cooperation from some tenants toward cleaning of conveniences and

sweeping of the compound; gossips from nosy neighbours and over dependent neighbours respectively.

Table 6.4: Z-test Relationship between common use of toilet, bathroom, kitchen etc. and conflict among dwellers of tenement houses.

Status	N	\bar{x}	SD	Df	z-calculated	Critical	Decision
					value	value	
Men	349	3.75	0.361		2.029		Reject
Women	324	3.75	0.388	671		±1.96	n

SOURCE: [11]

Data in table 6.4 presented the Z-test dissimilarity between mean scores of participants on the relationship between common use of toilet, bathroom, kitchen etc. and conflict among dwellers of tenement houses.

The Z-calculated value of 2.029 is higher than the critical value of ± 1.96 at 0.05 alpha significant level. Therefore, the null hypothesis is unaccepted. This infers that, there is a relationship between the mean scores of men and women on the relationship between common use of toilet, bathroom, kitchen etc. and conflict among dwellers of tenement houses.

Hypotheses two: There is no significant relationship between over population and conflict among tenement house dwellers.

Table 6.5: Z-test Relationship between over population and conflict among tenement house dwellers.

Status	N	$\overline{\mathbf{x}}$	SD	Df	z-calculated value	Critical	Decision
						value	
Men	349	3.34	0.544		2.04		Reject
Women	324	3.33	0.517	671		±1.96	

SOURCE: [11]

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Data in table 6.5 presented the Z-test dissimilarity between the mean scores of men and women on over population and conflict among tenement house dwellers. The Z-calculated value of 2.04 is greater than the critical value of ± 1.96 at 0.05 alpha significant level. Therefore, the null hypothesis is rejected. This means that, there is a difference between the mean scores of men and women on over population and conflict among tenement house dwellers.

Hypotheses three: There is no significant relationship between tenement house pattern and conflict among residents.

Table 6.6: Z-test Relationship between tenement house pattern and conflict among residents.

Status	N	\overline{x}	SD	df	Z-calculated value	Critical value	Decision
		^					
Men	349	2.88	0.657		-2.008		Reject
Women	324	2.98	0.637	671		±1.96	

SOURCE: [11]

Data in table 4.6 presented the Z-test difference between the mean scores of men and women on how tenement house pattern contributes to conflict among residents. The Z-calculated value of -2.008 is greater than the critical value of ± 1.96 at 0.05 alpha significant level. Therefore, the null hypothesis is rejected. This infers that, a significant difference exists on how tenement house pattern contributes to conflict among residents.

6.1 Summary of Findings

- 1 Common use of toilet, bathroom, kitchen etc. contribute to conflict among dwellers of tenement houses in different ways and they include mingling with various kinds of characters; absence of privacy, noise pollution, for example, eg blasting of music at odd hours, children's noise and generator sounds, child vulnerability to abuse and few numbers of inadequate places of -conveniences respectively.
- 2. Over_population could contribute to conflict among tenement house dwellers in many ways which include: misrepresentation, clashes amongst children, threat to parties' concerns and interests (e.g. amorous relationships)
- 3. Tenement house pattern contributes to conflict among residents through Parents overreaction towards child protection; exposure to immoral and delinquent behaviours; problems of joint payment of utility bill, -e.g. to

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Port Harcourt Electricity Distribution Company (PHED); non-cooperation offrom some tenants in toward cleaning of places of conveniences (toilets/washrooms) and sweeping of the compound; gossips from nosy neighbours and over dependent neighbours respectively. There is an existing relationship between common use of toilet, bathroom, kitchen etc. toilet, bathroom, kitchen etc. and conflict among dwellers of tenement houses. There is a relationship between over population and conflict among tenement house dwellers. There is a relationship between tenement house pattern and conflict among 6.2 Focus Group Discussion and KII The section below is a detailed transcription of the Focus Group discussion/interview done by the investigator with a group of residents, KII. 6.2.1: Section A: Common use of toilets, bathrooms and kitchens and contribution to conflict among dwellers of tenement houses. It should be noted that living in tenement apartments come with challenges of various categories. Findings from this study go further to emphasize that in tenement houses, challenges of loss of privacy, over population and house pattern faced by dwellers exists. Discussants in an FGD affirmed: There are challenges we encounter living in apartments like we have in Diobu. This range from interacting with and managing difficult neighbours to as little as airing our opinions to ourselves outside. FGD 1, 2-Males and 1-Female Compound Residents Aged 18 years and above, Dwellers of tenement houses in Diobu. Another group goes further to affirm: You are not at liberty to speak your mind freely outside (compound) owing to the speed at which information moves via the gossip channel.

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FGD 2, 2-Males Compound Residents Age 18 and above, Dwellers of tenement houses in Diobu. Another Comment [A13]: Do well 216 discussant noted on utilities: 217 Getting water – fetching water for home use is a challenge. The tap within works 218 only when someone remembers to on the water pump when light is on, because 219 the pump is manually operated not automatic. If light is available, and water does 220 not get pumped, and they run out of water; and the light is off, they are left with 221 no choice but to buy water from public tap. it is stressful buying frequently since 222 frequent power supply is already an issue in many parts of Nigeria. 223 224 225 FGD 3, 4-Males and 2-Females Compound Residents Age 18 and above, Dwellers of tenement houses in Comment [A14]: ? Diobu.: 226 A care-free attitude displayed by landlords and tenement housing owners towards the repeated complaints of 227 their tenants also spurs up booths of conflict. Respondents confirm as follows: 228 Reports about non-complaint tenants have often been presented to the brought to 229 the disciplinary committee and landlord for disciplinary actions but all these have 230 fallen on deaf ears. Dem no care. 231 232 FGD 3, 4-Males and 2-Females Compound Residents Age 18 and above, Dwellers of tenement houses in Comment [A15]: 233 Diobu. 234 Low sense of privacy among residents as a challenge they face living in tenement houses has ensued in 235 indifference among them as elucidated by respondents, below: 236 People especially females who are jobless sit down all day gossiping and 237 spreading rumours about others. Residents who are returning from their primary 238 places of assignments in the evenings are monitored closely by this group (mostly 239 when they have handy packages). 240 241 FGD 3, 4-Males and 2-Females Compound Residents Age 18 and above, Dwellers of tenement houses in Comment [A16]: 242 243 Diobu.

None payment of utility bills as at when due is a challenge to the complaint tenants and thus a root cause of conflict. Respondents affirm this as is seen below:

If a tenant cannot meet up with payment of NEPA bills, these NEPA workers just come at a time of the day when those who can represent the compound are at our work stations. They go ahead and disconnect the light from the general source.

6.2.2 Section B: Over population and conflict among tenement house dwellers.

It is an established fact that conflict may occur when there are people from different backgrounds living together or coming together for the same purpose. What can you say are the causes of conflict in your compound of residence? The following responses ensued from discussants:

For here wey we dey live, plenty things dey cause problem. We disagree and sometimes even fight when our rights as tenants are trampled upon or not respected.

FGD 1, 2-Males and 1-Female Compound Residents Age 18 and above, Dwellers of tenement houses in Diobu.

Overcrowding in tenement houses cannot be under-emphasized as a major fuel for conflict among tenement housing dwellers. The natural craves for space for human day-to-day activities showcases this need. Hence the fight over a crowded living space. Discussants reiterated as follows:

The standard of living experienced here is really poor as there are not less than 8 persons on the average living in poorly ventilated apartments with not enough living space to express their personal needs.

FGD 1, 2-Males and 1-Female Compound Residents Age 18 and above, Dwellers of tenement houses in Diobu.

One discussant particularly expatiated on the overcrowding dilemma:

The government has a low-cost housing scheme that was prepared for government workers at a particular service grade/level but these houses have not been given to those persons that are entitled for it to them. This has led to overcrowding of the vicinity we live in while we wait for when the administration will ask us to occupy these houses.

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FGD 1, 1-Female Compound Resident Age 18 and above, Dweller of tenement houses in Diobu. Comment [A18]: ? 272 273 Going directly to defaulters to question them about an inappropriate act leads to conflict among dwellers especially when one lacks the authority to question them. 274 Insults arise from my neighbours once directly asked the reasons for non-275 complying with set regulations and rules. Abusive names like - busybody have 276 been employed to classify those well-meaning neighbours who go to ask their 277 278 defaulting neighbour's questions. 279 FGD 2, 2-Males and 4-Females Compound Residents Age 18 and above, Dwellers of tenement houses in Diobu Comment [A19]: 280 So the method/approach used in addressing issues of the negligence of duties and non-compliance has an active 281 duty to play in fueling conflict among dwellers. Also not complying with the set rules the compound regulations 282 is usually the major cause of conflict among tenement housing residents. 283 Conflicts among dwellers also arise in the way of carrying out sanitation and Cleaning of utilities according to 284 285 set down schedules. According to discussants: Challenges arise when people refuse doing what they are expected to do. 286 Example, if the turn comes for a certain household in the compound to carry out 287 sanitation (cleaning the toilet/bathroom and toilets) and they default, the gossip 288 rate among others is increased and which thus lead to heated arguments. 289 FGD 1, 2-Males and 1-Female Compound Residents Age 18 and above, Dwellers of tenement houses in Diobu. 290 291 Though on the opposing, other tenants had this to say: Sharing these conveniences do not lead to any form of quarrel because duty 292 roasters are appropriately followed by persons responsible for clean-up. 293 FGD 3, 1-Male and 1-Female Compound residents, Age 18 and above, Dwellers of tenement houses in Diobu. Comment [A20]: ?? 294 Religious/Inter-denominational wars are being fought around the world as evidenced among residents of this 295 sort of housing. They said: 296 Some mini church services called "home cells" belonging to different churches 297 298 hold in some houses within our area of residence and they sometimes constitute a

kind of noise pollution as when one is to be resting, the echo of musical 299 instruments and raised voices tends to dispel the sleep. 300 FGD 2, 4-Males and 2-Females Compound Residents Age 18 and above, Dwellers of tenement houses in Comment [A21]: 301 Diobu. 302 Findings from this research emphasize that their off springs are also a cause of conflicts among parents in 303 tenement houses. This is described by the replies of few discussants: 304 Children are known to play a lot and sometimes be rough towards themselves but 305 some are well trained with proper upbringing. So correcting younger persons in a 306 manner that shows no love can attract the wrath of their owners (parents) 307 308 FGD 2, 2-Females Compound Residents, Aged 18 and above, Dwellers of tenement houses in Diobu. Comment [A22]: 309 Of interest is the practice of hanging clothes are hung out on the clothesline to dry after they are washed. This 310 has added to inducing conflict among tenement housing residents. As affirmed by some interviewees: 311 Touching of others' people's clothing wears that has been hung on the clothesline 312 to dry after beingen washed is not an experience to be smiled at. It has been 313 frowned aton because this ensues incauses staining of the clothes, wears especially 314 the whites coloured wears. 315 316 FGD 1, 2-Males and 4-Females Compound residents, Aged 18 and above, Dwellers of tenement houses in 317 318 Diobu. If I dry my clothes on the rope and someone pushes them (my clothes) to the side 319 320 to spread theirs, I just throw theirs on the ground, re-spread mine and go my way. 321 FGD 1, 1-Male Compound resident, Age 18 and above, Dweller of tenement houses in Diobu: Comment [A23]: 322 Some victims of this practice go to the extent as calling the awareness of family members to witness the ill-323 324 treatment they are receiving from fellow tenants. 325 If I discover that such has been done to the clothes I hang to dry, I just tap on the individuals door who mal-handled my clothes and calls their attention to it, 326

hoping it was an oversight. I try to have a conversation to such person to the best 327 of my ability and if he/she proves to be stubborn, I would immediately call their 328 family members to witness the ill treatment but in a very aggressive manner this 329 time. 330 331 FGD 1, 1-Female Compound resident, Age 18 and above, Dweller of tenement houses in Diobu. 6.2.3: Section C: Tenement House Pattern Contributing to Conflicts Among Residents 332 From previous literature, it has been an observed trend that housing patterns have a major contributory role to 333 play in fueling conflict among tenants. This research goes further to buttress this fact as discussants in the FGD 334 335 gave their various views: 12 households live in this compound; each household has their own space in a 336 commonly shared kitchen. There are 3 toilets and 3 bathrooms of which 4 337 households use same toilet/bathroom and crisis arise on the occasion of misuse of 338 the facilities. 339 FGD 3, 1 Male, Compound resident, Age 18 and above, Dweller of tenement houses in Diobu. 340 Repair/replacement of dilapidated housing accessories by the landlord or property owner has been mentioned to 341 be a major frontier to sparking conflicts among residents and both their respective landlords. A respondent 342 particularly affirmed this: 343 Our landlord is particularly interested in collecting his rent alone. The dilapidated 344 condition of the toilets and housing amenities do not move him. We the occupant 345 carry out repairs of these amenities on our own and we are never refunded. 346 FGD 3, 1 Female, Compound resident, Age 18 and above, Dweller of tenement houses in Diobu 347 Compound tightly structured with no spaces to park cars, have been a contributory factor to conflicts caused 348 resulting in the housing pattern. 349

Of the 11 households who reside in this compound, only 2 of are car owners and

the space designated as car park can only contain one car at a time. So whoever

comes home first gets to park his car in that space. The other person has no choice

but to park on the side of the road which attracts the thieves and property

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vandalizers.

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As per international standard or University standard, Respondents written consent has been collected and preserved by the author.

ETHICAL APPROVAL

Approved consent was gottenobtained for the respondents

COMPETING INTEREST

Author has declaresed that no competing interest exists

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405 406		APPENDIX II QUESTIONNAIRE ITEMS	
	Section A: Dem		
408 I	nstruction: kind	ly tick $()$ the right answers	
409	1.	Marital status:(a)Unmarried (b)Married (c) Widowed	
410		(d) Divorced	
411	2.	How old are you? How old are you? (a) Less than 20 years	
412		20 – 29 years (c) 30 – 39 years (d) 40 – 60 years	
413		(e) More than 60 years	
414	3.	What is your gender? (a) Male (b) Female	
415	4.	Religion: (a) Christianity (b) Islam (c) African traditional religion (d)	
416		Atheist/non-religious	
417		(e) Others (please specify)	
418	5.	Social class: (a) Social class 1 (senior public servants, highly skilled professional e.g. doctors,	
419		engineers, lecturers, managers, top government and business executives)	
420		(b) Social class 2 (Intermediate grade public servants e.g. senior school teachers, nurses	
421		technicians)	
422		(c) Social class 3 (semi-skilled junior grade public servants e.g. drivers, artisans, junior clerks,	
423		rank and files of the police)	
424		(d) Social class 4 (Unskilled e.g. petty traders, labourers, messengers etc.)	

425			(e) Social class 5 (Unemployed e.g. full time house wives, st	udents, sul	osistenc	e farn	ners)	
426								
427		6.	Tribe: (a)Yoruba (b) Ikwerre (c) Hausa]				
428			(d) Ibo					
429			(e) Others (Please Specify):					
430			SECTION B: QUESTIONNAIRE I	ГЕMS				
431			SA= strongly agree, A=Agree, D=Disagree, SD=	strongly	disagre	e		
	S/N	Challe	nges encountered by residents of tenement houses	N	SA	A	SD	D

S/N	Challenges encountered by residents of tenement houses	SA	A	SD	D
1.	Mingling with different types of characters				
2.	No privacy				
3.	Noise pollution e.g. blasting of music at odd hours, children and generator				
	sounds				
4.	child vulnerability to abuse				
5.	Limited number of conveniences				

S/N	Causes of conflict among tenement house residents	SA	A	SD	D
1	Inadequate infra-structure: bathroom, kitchen, toilet, etc.)				
2	Misrepresentation (carrying rumours, and unfounded stories)				
3	Back-biting (group of people maliciously discussing others)				
4	Clashes between children (disagreement between children leading to conflicts amongst their parents)				
5	Threat to parties' interests and concerns (e.g. amorous relationships)				
6.	Envy (jealous of little success or better assets)				
7.	Uncooperative attitudes (in cleaning the common parts, etc)				
8.	Non-settlement of bills (electricity, and community levies)				

S/N	How tenement house pattern contributes to conflict among residents	SA	A	SD	D
1.	Parents overreaction towards child protection				
2.	Exposure to immoral and delinquent behaviours				
3.	Problems of joint payment of utility bill eg NEPA				
4.	Non-cooperation from some tenants toward cleaning of conveniences and sweeping of the compound.				
5.	Gossips from nosy neighbors				
6.	Over dependent neighbors				



PLATE ONE

A Picture of Typical Tenement Houses (face me I face you) in Diobu, Port Harcourt

Photo Credit: ALAGBOGU, GLORIA IFEYINWA

19th April, 2017



PLATE TWO

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A Picture of a Typical Narrow Corridor of Tenement Houses (face me i face you) in Diobu, Port Harcourt

Photo Crewdit: ALAGBOGU, GLORIA IFEYINWA

19th April, 2017.



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PLATE FOUR

Another Overview of Tenement Houses in Mile 2, Diobu, Port Harcourt

Photo Credit: ALAGBOGU, GLORIA IFEYINWA

19th April, 2017