TENANT STATUTORY OVERCROWDING ASSESSMENT FORM

Address:										
Applicant name:										
Tenancy reference	е									
number: Rehousing application ref:										
application ref: Council Tax ref:										
	•									
Tenancy type										
Tonianoj typo		Yes	 S	N	0	0	ther information	<u> </u>		
Council										
Housing Associa										
Private rented A	ST									
HMO										
Pre visit checks	s if ap	plic			NI.		Oth on informat	·		
Tenancy start da	ıto.		Υe	es	No		Other information			
Tenancy agreem										
seen:										
<u>Visit findings</u>										
Occupants with	in dw	vellir	ng							
Name:	Rela	ation		to			oom occupant	Date moved into		
	tena	ant?				us	sually sleeps?	property?	occupants?	
I DS Only Are all	house	hold.	mar	nh c	ro le	2011	un to Booidant Ca	ruioon and recorded		
on last tenancy ch								rvices and recorded en)?		
	itle De	cidont	+2 V4	۵ς	Nο	R	eason not shared i	f answered No:		

Calculation/me	asurements:							
Total number of	rooms in property							
(including living								
Household units								
Room	Property size							
Bedroom 1	0.00m x 0.00m							
Bedroom 2	0.00m x 0.00m							
Bathroom3	0.00m x 0.00m							
Bedroom 4	0.00m x 0.00m							
Living room	0.00m x 0.00m							
Kitchen	Not applicable							
Hallway	Not applicable							
	• •							
Any other releva								
Assessment O	utcome							
		Yes	No	Other information				
Space standard								
	Room standard contravened							
	welling statutory							
overcrowded?								
If no, provide tenant with assessment outcome (PDF only) and no further action needed.								
If yes, please refer to Housing Choice Team inbox for priority banding assessment:								
HousingChoiceTeam@southwark.gov.uk								
Data								
Date:								
Onicei Haille								

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Assessment Guidance Housing Act 1985 Part X Section 326 and 327

The property is statutory overcrowded if either of the following are contravened:

Calculation 1

Number of rooms

Number of rooms	Maximum number of people allowed			
1	2			
2	3			
3	5			
4	7.5			
5	10			

^{*}children under 1 are not considered and children between 1-9 are half a unit

Household size =

Calculation 2

Floor space of each room

Room's floor space in square feet	Room's floor space in square metres	Maximum number of people allowed
50 - 69	4.6 - 6.4	0.5
70 - 89	6.5 - 8.3	1
90 - 109	8.4 - 10.1	1.5
110	10.2	2

Household size =

^{*}Children under 1 are not considered