emh Summary of Approach to TSM Survey

Below is a summary of the survey approach used to generate the tenant perception measures.

Summary of achieved sample	1000 1004 (1222 1622						
size (number of responses)	1000 - LCRA and 323 - LCHO						
Timing of survey	22/09/2023 to 05/10/2023						
Collection method(s)	Telephone only Random Stratified with quotas based on product						
Sample method	Random Stratified with quot	as based on p	roduct				
		Popula	Population			Interviews	
		No.	%	No		%	
	emh homes	15542	97	970	0	97	
	Midlands Rural	347	2	28	1	3	
	Enable	53	0	2		0	
		15942	1000				
			Popula	Population Interview		/iews	
			No.	%	No.	%	
Common of the common of	Shared Ownership Post201	0	913	45	152	47	
Summary of the assessment of representativeness of the sample against the relevant tenant population (including reference to the characteristics against which representativeness has been assessed)	Shared Ownership		879	44	127	39	
	Intro Shared Owners P2010)	205	10	38	12	
	New Model Shared Owners		19	1	6	2	
			2016		323		
Weighting applied to generate							
the reported perception							
measures (including a reference							
to all characteristics used to							
weight results)	N/A						
Role of external contractor(s) in	Acuity Pasaarch & Bractica L	+d					
collecting, generating, or validating the reported	Acuity Research & Practice Ltd Collecting, generating, validating reported perception measures						
perception measures	Janesang, Benerating, Vallat	reported	. perception				
Number of tenant households							
within the relevant population							
that have not been included in							
the sample frame due to the							
exceptional circumstances							
described in paragraph below* with a broad rationale for their							
removal	N/A						

Reasons for any failure to meet the required sample size requirements summarised in	
Table below**	N/A
Type and amount of any	
incentives offered to tenants to	
encourage survey completion	N/A
k. any other methodological	
issues likely to have a material	
impact on the tenant perception	
measures reported.	N/A