

## www.braintree.gov.uk/housing/housing-statnav

# **Key Housing Needs Statistics**

### Rivenhall

Snapshot: July 2023

To be read in conjunction with the 
'Guide to Key Housing Needs Statistics - Villages'

For all sources, more detailed housing needs data and a full guide to how to read this data, please visit the Housing StatNav website.







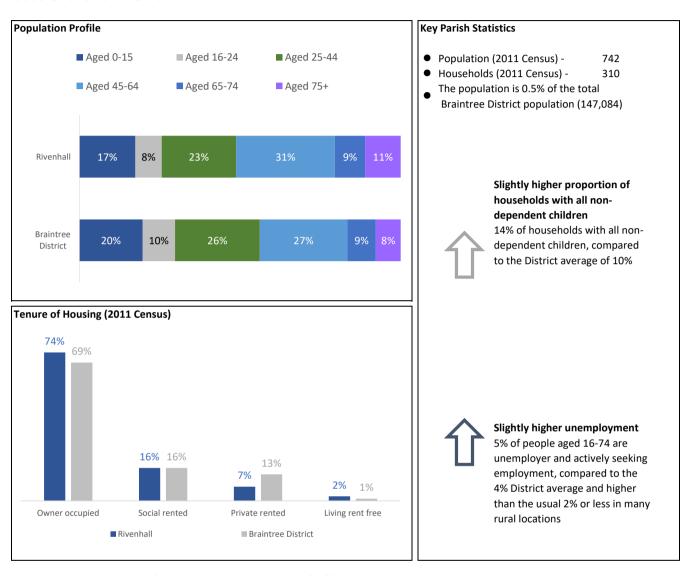
## **Key Housing Needs Statistics**

Snapshot: July 2023

#### Rivenhall

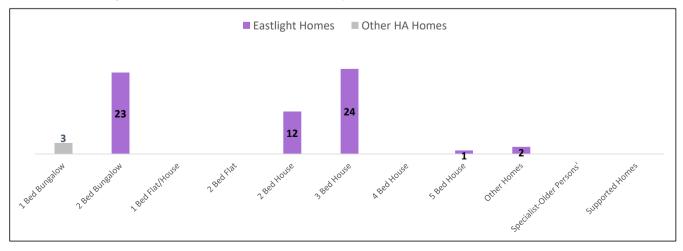
#### About the Parish of Rivenhall



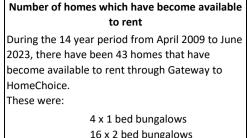


#### Housing Association homes to rent in Rivenhall

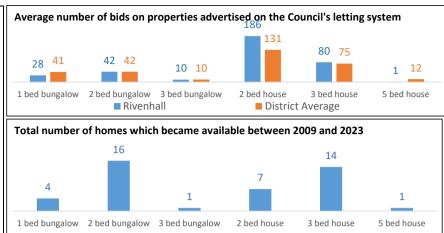
There were 65 Housing Association homes to rent in Rivenhall as at July 2023.



#### Lettings history in Rivenhall



4 x 1 bed bungalows 16 x 2 bed bungalows 1 x 3 bed bungalow 7 x 2 bed houses 14 x 3 bed houses 1 x 5 bed house



#### Applicants waiting for a housing association home to rent

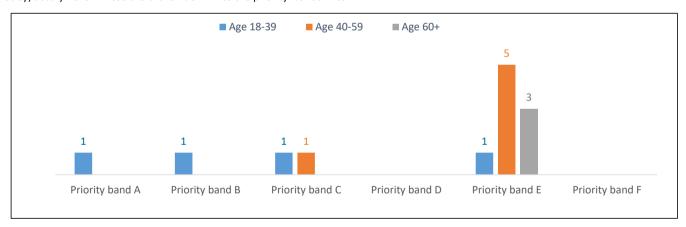
There were 13 households registered on Braintree District Council's system (Gateway to HomeChoice) waiting for housing association homes (households with a current address in the village as at July 2023):

Priority band A	Priority band B	Priority band C	Other bands D to F	
1 Applicant	1 Applicant	2 Applicants	9 Applicants	

For more information about the priority 'bands' (A to F) for housing applications, please see the guide to the data.

#### Applicants in Rivenhall and surrounding villages

There were 13 households registered for housing association homes with a current address in Rivenhall and surrounding villages (White Notley) at July 2023. These are broken down into the priority 'bands' A to F:



Priority band A	Priority band B	Priority band C	Other bands D to F	
1	1	2	9	

The property size (number of bedrooms) needed by all applicants:

Age Group	1 bed	2 bed	3 bed	4 bed	5+ bed	Total
Age 18-39	1	1	2			4
Age 40-59	3	2	1			6
Age 60+	3					3
Total	7	3	3	0	0	13

Priority Band	1 bed	2 bed	3 bed	4 bed	5+ bed	Total
Priority band A			1			1
Priority band B			1			1
Priority band C	2					2
Other bands D to F	5	3	1			9
Total	7	3	3	0	0	13