

Westfield Housing Association (WHA) is seeking new Board Members to join an experienced and committed Board. We welcome applications from all ages and backgrounds and are particularly looking for people who could fulfil one or more of these skillsets ideally from a housing, public sector or charitable background:

- Lived experience of social housing/tenant engagement
- Experience of Asset Management and / or building safety in the social housing sector
- Experience/ knowledge of Financial systems/ accountancy
- Experience of Property Development, especially in the social housing sector
- Customer service experience Nursery/Early Years provision and or Ofsted
- Sector regulatory/ governance experience

We can offer some flexibility regarding on-line meetings. We require board members to sit on at least one subcommittee, ie. Audit & Risk, Remuneration & People or Development.

Our ambition is to make a lasting and positive difference to our customers and the wider community, and a key aim has been to work to ensure that tenants and residents live sustainably and successfully.

Our strategic Business Plan sets out our ambition to develop 20 new homes for rent a year by 2030. Currently we have 638 properties/homes centered around Workington and surrounding areas. The Plan also seeks to build stronger customer and community engagement and to develop our services to meet local needs and support and strengthen local communities. We also own and manage a children's nursery, providing early years learning to nearly 200 local children under the age of 5.

For further information about becoming a board member and how to apply please visit our website at www.westfieldha.org.uk.

For a confidential discussion, please email <u>Heather.Wilson@Westfieldha.org.uk</u> to arrange a telephone appointment with our Chair or CEO.

Interviews: Interviews will be arranged with shortlisted applicants

Please note for 2025/26 – we are reviewing Board remuneration- currently all Non-Executive posts are undertaken on a voluntary and unremunerated basis.

