

The WCB board are required to approve the following for (re-) election so that they can be recommended to the members at the next AGM:

Helen Monk

Helen was co-opted onto the Board of Wave Community Bank in May 2026 as a Director with specific expertise in HR. Helen is a Member of the Chartered Institute of Personnel & Development (CIPD), and has over 25 years of experience in HR management roles in companies of all sizes and sectors including professional services, tech, energy and retail. Helen has been a proud guest speaker at the University of Chichester for the past 7 years, giving lectures on HR, leadership and business management students. Helen has also volunteered with the Girl's Network, mentoring at a school in Sussex.

Proposer: Richard Priestman

Secunder: Nigel Lecky

Nigel Lecky

I joined the board of Wave Community Bank in 2019, bringing a wide range of business skills and experience from several senior leadership roles in BT Plc over 25 years, as well as roles in retailing, financial services, and computing companies. My experience includes financial management, new technology commercialisation, starting up new businesses and joint ventures, business acquisitions, and intellectual property. Besides my role at Wave Community Bank, I am also a trustee of a local charity and have previously served as a school governor. I am a qualified accountant with a Masters in Business Administration

Proposer: Roz Sutton

Secunder: Jim Taylor

Jim Taylor

Jim has served on the Wave Community Bank Board as Treasurer since 2007. He is a qualified accountant with master's degrees in business administration and in Occupational Psychology. He has many years of experience in NHS finance, and is interested in locally controlled, community based, financial services. He hopes to continue to contribute to the good management of the Credit Union through good quality information for decision making and through a continued focus on achieving long term sustainability

Proposer: Roz Sutton

Secunder: Jamie Marchant