



Global Consulting & Solutions
Inspiring the future of work, together



Executive Biography



Jackie Cupper
Consultant
Integrated Facilities Management

Strategic Transformational Leadership

Jackie joins 4xi as an award-winning, globally experienced senior business leader with over 25 years' experience in the FM and workplace sector.

She is recognised for building board-level strategies that in turn drive employee performance, experience and productivity often in complex regulated landscapes and across the global arena. Jackie combines workplace experience within a deep knowledge of complimentary sectors in services and hospitality along with functional expertise in business development, finance, and innovation to guide seamless change journeys and ensure long-term and sustainable operational excellence.

Jackie has an outstanding record of Inspiring large cross-cultural teams across geographies to deliver multi-million-pound restructuring initiatives efficiently and fosters strong relationships to mentor, empower and engage teams and individuals.

She has a knack for Influencing board rooms to elevate performance by challenging the status quo and shaping quantifiable workplace improvement strategies. A focus on strengthening governance frameworks, identifying key risks and embedding consensus to unite teams under a shared vision and improve overall business efficiency.

Our strength is the power of our collective.

Client Engagements:

Jackie is available to offer support on a consulting basis for individual projects and as an ongoing expertise-on-demand resource. If you need support through developing your IFM strategy, then Jackie has a wealth of experience and can lead you through the process, data-based decisions, making connections, and helping you transform your approach. Jackie is a business savvy global leader with a deep level of understanding how people, buildings and services combine to create successful work experiences.



Global



Leadership



Strategy



IFM



Science & Data



Partnership

