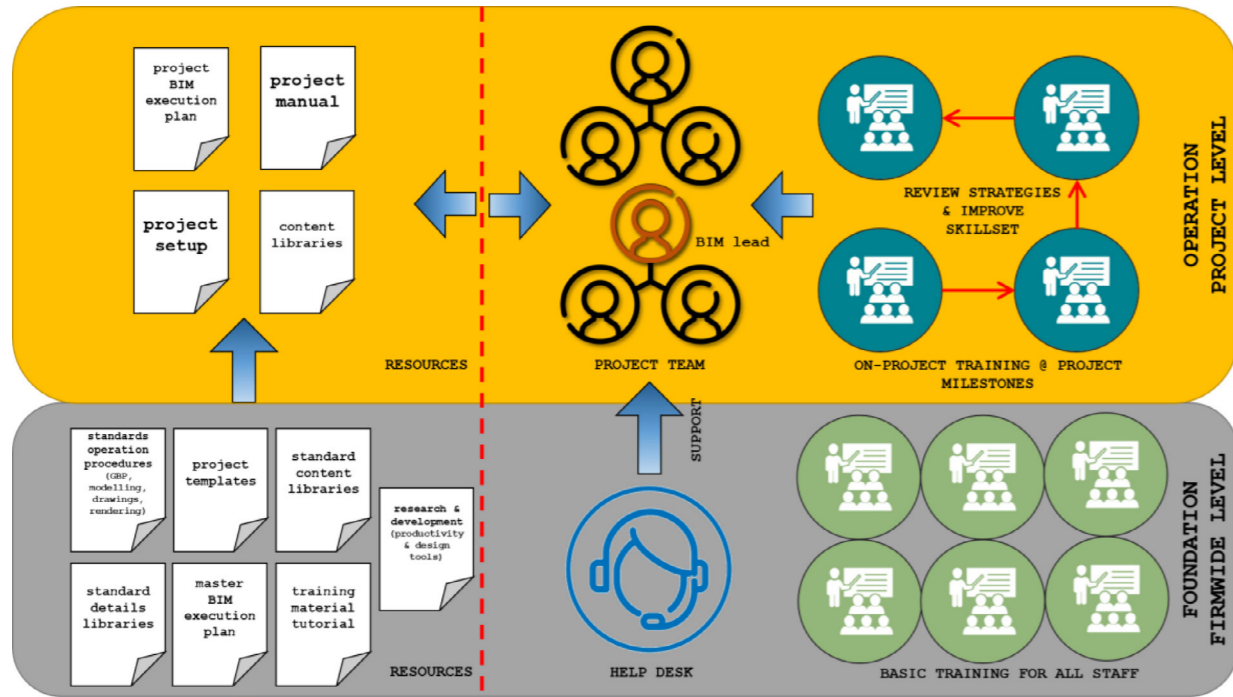


TFP Farrells Limited

FARRELLS

BRONZE



Introduction of the Organisation

Farrells is an international firm of architects, urban planners and designers, founded in 1965 by Sir Terry Farrell, an architect-planner and a leading proponent of urbanism. With offices in London, Hong Kong, and Shanghai, the firm is a group of diverse talent that has delivered a broad range of projects worldwide. Our international studios combine urban planning, architecture, and design, providing end-to-end services for projects of all sizes and industries, from concept to completion. The Farrells approach to design draws upon a 60-year heritage of leadership within the built environment industry to create places that work for the people who use them, the environment and investors. We put people at the heart of our goal to create places that truly make a difference in how people live their lives. Our projects are renowned for their ability to capture the unique essence of their surroundings, opening up new possibilities for all those involved. From London's Chelsea Waterfront and Vauxhall Cross to Korea's Incheon Airport GTC, Cambodia's Vattanac Capital, Beijing's China Zun, and Shenzhen's KK100 and One Excellence, to the recent M+ Museum in Hong

Kong, Kwai Chung Hospital Redevelopment, District Court Building, our work spans the globe. We are dedicated to creating truly transformative architecture with innovative practice that fosters sustainable connections between people, community, and the environment.

In Farrells' projects, diverse stakeholders comprising clients, end-users, designers, consultants, and contractors are engaged in ongoing coordination. This collaboration necessitates the management and continuous updating of a significant volume of building data, making the efficiency of decision-making, as well as accuracy, consistency, and productivity, essential for the successful delivery of projects. To address the growing demand for digital solutions and to enhance our leadership, Farrells has been developing our capabilities in digitalisation, including streamlining the design process through the use of various tools and platforms, integrating design and production via intelligent workflows, and establishing an in-house R&D team to facilitate knowledge exchange and adaptation.

