

COLIN MORGAN

Colin Morgan leads GH's activities within the global offshore wind energy development market providing technical consultancy to wind farm developers, owners, lenders, contractors, government and non-governmental agencies.

Colin joined Garrad Hassan in 1987 and initially undertook a range of research, development and design work relating to wind turbines and their deployment in wind farms. Research activities have continued throughout his career encompassing other issues of direct commercial importance to the future of wind energy (e.g. icing, offshore deployment). Publications from his research work are widely referenced by the industry.

From 1989, Colin specialised in developing methodologies for assessing the wind regime at a wind farm site and predicting the energy production of wind farms. The work has continued until today covering wind farms throughout the world.

From 1994, Colin took on responsibility for the technical due diligence assessment of wind farm projects and for providing technical support to developers and owners of wind farms.

Colin graduated from Imperial College, London, in 1987 with a degree in Mechanical Engineering and is a Chartered Mechanical Engineer.