



DEBORAH GREENWOOD

Senior Consultant London

E: <u>deborah.greenwood@bclplaw.com</u>

T: +44 (0) 20 3400 2210

BIOGRAPHY

Deborah is a Consultant in the Projects Department. She is highly experienced in global finance, energy and infrastructure development. She regularly advises financial institutions, multinational corporations and government agencies developing power, oil and gas and infrastructure projects in emerging markets and other regions worldwide. Her experience includes both representing clients in relation to commercial contracts and also structuring, drafting and negotiating complex project financings. She is a member of the firm's Renewables Focus Group and does much of her work in the renewables sector. Recent renewables work has included acquisitions and financings of several portfolios of wind, biomass and landfill gas generation assets.

AREAS OF FOCUS

Data Centers & Digital Infrastructure

ADMISSIONS

England and Wales

RELATED CAPABILITIES

- Real Estate
- Energy Transition
- Oil, Gas & Sustainable Fuels
- Nuclear
- Power
- Renewables & Storage
- Water & Utilities
- Financial Institutions
- ESG & Energy Transition
- Sustainable Real Estate
- Finance

RELATED INSIGHTS

Insights

Sep 14, 2020

Greenwood Pens Article on Funding for Innovation and Decarbonisation in 'Energy Industry Times'

Insights

Jul 30, 2020

Wind of change – is NEC the future for wind projects in APeC?

COVID-19 is causing uncertainty for business and investment strategies worldwide, the energy sector included. Despite this, investors are increasingly looking to renewables as a way to meet growing energy demand while decarbonising energy supply. While countries across Asia-Pacific have shown strong appetite for wind power, the risk of natural disasters, inadequate government support and the high costs of new technologies (both financially and in human resource requirements) mean they won't all reach their potential.

Insights

Feb 18, 2016

Now That's What I Call CATO: Volume 1

gem has consulted on introducing competitive tenders for the design, build and operation of onshore nsmission assets	