



Martin Nelson-Jones

Delägare

GLOBAL CHAIR, INFRASTRUCTURE, CONSTRUCTION AND TRANSPORT SECTOR

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Martin Nelson-Jones has extensive experience of advising on mergers and acquisitions and other corporate matters. He acts for both corporates and financial investors, advising across various sectors, including energy and infrastructure and consumer products.

RELATERADE TJÄNSTER

- Corporate
- Företagsförvärv
- Private Equity

KVALIFIKATIONER

Utmärkelser

"He is lauded by his clients as a "tremendous adviser." They add: "He goes beyond the scope and remit and is able to advise on a number of issues." His practice is noted for its focus on big-ticket M&A transactions." *Chambers and Partners UK* 2019, Infrastructure - ranked in Band 1.

Utbildning

- College of Law, London, 1989-91
- Trinity College, Oxford University, 1986-89

INSIGHTS

Publikationer

Public-private partnerships for infrastructure investment: a global perspective

18 March 2021

In a new global report, produced in partnership with Global Infrastructure Investor Association (GIIA), DLA Piper assesses the

case for PPPs, backed by multijurisdictional analysis from our projects and infrastructure lawyers around the world as well as insight from leading infrastructure investors who are fellow members of the GIIA.

Building a full fibre future: European fibre-to-the-premises (FTTP) investment trends 2021

2 December 2020

Our new study, conducted in partnership with TMT Finance, indicates that the recent rise in FTTP investment is set to continue over the next two years. The insight gathered through this report highlights key factors for the rise and appeal of FTTP to investors, as well as the potential risks they see in this industry.

Infrastructure in a post-COVID-19 world

28 April 2020

Infrastructure is famously prized by investors for stability and predictability – COVID-19 has turned this on its head in the short term and undoubtedly will have a huge impact on the sector in the longer term. At the same time, it will create significant opportunities for investors and other stakeholders. Attitudes to risk and how it is shared may well have changed due to COVID-19 and its impact, but in reality will investors and lenders turn their backs on infrastructure as an asset class? Unlikely.

Building tomorrow's infrastructure

17 March 2020

What does the future look like for infrastructure as a whole?

- Contributor to Butterworths' Takeovers: Law and Practice

NEWS

Over three-quarters of investors expect Fibre to the Premises (FTTP) investment to increase over next 24 months

3 December 2020

- **Nearly one quarter (23%) of investors believe pandemic has led to a higher FTTP project roll-out**
 - **Germany, the UK and Poland are the most attractive locations for future FTTP investment, with low penetration levels, high end-user demand, and government incentives**
 - **84% of respondents expect infrastructure funds to be most active in acquiring FTTP operators over the next 24 months**
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DLA Piper advises Lithuania's Ignitis Group on acquisition of minority stake in Moray West wind farm

28 September 2020

DLA Piper has advised Ignitis Group on its acquisition of a minority stake in the Moray West wind farm development project on the east coast of Great Britain.

The acquisition represents a strategic partnership between Ocean Winds and Ignitis Group for the development of offshore wind farm projects.

DLA Piper advises Hitachi Rail Limited on acquisition of railway technology firm Perpetuum

19 August 2020

DLA Piper is advising Hitachi Rail Limited in connection with the acquisition of Perpetuum, a technology firm that is pioneering digital technology to optimise railway operations, offering improved efficiency, safety and quality of service.

Investors expect boom in European data centres in the next two years

3 December 2019

The vast majority (92%) of debt and equity investors surveyed expect the overall value of investment into Europe's data centre infrastructure to increase over the next 24 months, according to research commissioned by DLA Piper and published today.

Data centres are used by organisations for the remote storage, processing and distribution of large amounts of data and are currently estimated to use 3-4% of world's power¹. According to DLA Piper's report *European Data Centre Investment Outlook: Opportunities and Risks in the Months Ahead*, investors anticipate an investment increase in data centres of between 10% and 29% over the next two years.
