

# Investing in renewable energy projects in Europe

大成 DENTONS

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As the EU and national governments aim to use recovery from the COVID-19 crisis as a springboard for achieving ambitious new climate policy goals and building back greener, we present our annual status update on legal, policy and commercial initiatives across the European renewables sector.

The 2021 edition of our guide, Investing in renewable energy projects in Europe, combines top-down analysis of EU and other regional trends with bottom-up reviews of developments at national level, after a year of unprecedented changes, including COVID-19, Brexit, and emergence of hydrogen as major elements of the renewables policy landscape.

At the policy level, most EU member states have now adopted national energy and climate plans that match the EU's existing 2030 greenhouse gas emissions reductions targets, but there is much to be done to deliver those plans, and even more to be done as the EU and others move to adopt tougher 2030 targets that fit in with delivering net zero goals by 2050.

Download the 2021 edition of our guide for snapshots of the industry across 21 jurisdictions in Europe and Central Asia.

Dentons has produced this guide in cooperation with BloombergNEF, a leading provider of primary research on clean energy, advanced transport, digital industry, innovative materials, and commodities.



## BloombergNEF

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Please send media inquiries to Iryna Batmanova.

## Your Key Contacts



**Arkadiusz Krasnodębski**

Poland Managing Partner,  
Warsaw

D +48 22 242 56 63

[arkadiusz.krasnodebski@dentons.com](mailto:arkadiusz.krasnodebski@dentons.com)



**Charles July**

Partner, London

D +44 20 7246 7654

M +44 7703 230123

[charles.july@dentons.com](mailto:charles.july@dentons.com)