

Investing in renewable energy projects in Europe

大成 DENTONS

February 2020

As we start a new decade, the forces shaping the European renewables sector are familiar enough, but the longer-term future in each market is becoming harder to predict.

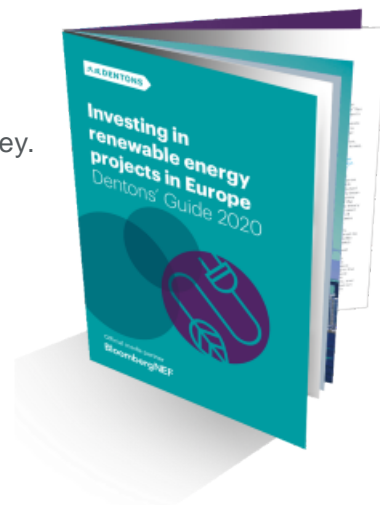
State action—for example, in the form of renewables support auctions—remains key. However, the tasks facing governments and regulators are multiplying and becoming more complex, particularly as decarbonization becomes as much a matter of industrial policy as of energy market regulation.

Developments in technology are having an increasing impact on the economics of many projects. It is much less clear when, or if, potential game-changers like the mass adoption of electric vehicles or “green” hydrogen production will start to have a transformative effect.

What about the market? Independently of state subsidy programs, there is now significant end-user demand for renewable energy in many parts of Europe. But are existing corporate PPA structures the best way forward for all renewable generators, or all corporate offtakers?

Download the 2020 edition of our guide for snapshots of the industry across 20 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.



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