

Game Changers Impacting the US Energy Sector

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Propelled by new technologies, policies and globalization, the US energy sector is changing like never before. Indeed, the global market for energy storage is likely to grow 33-fold over the next 10 years, and while state and federal policymakers continue to debate the future of distributed electricity generation, a liquidity crisis may emerge from the low oil and natural gas prices pushed by shale oil, deep water oil and oil sand production.

In the third installment of our "Game Changers" series, we cover this and more. Lawyers and professionals from Dentons' Energy group take an in-depth look at how these forces are shaping opportunities and challenges across the industry.

- Quantum Viewpoints: Trends and Projections for the Energy Industry
- Climate Change—The US Defines a Path Forward
- US Crude Oil Exports: Can The Ban Survive The Boom?
- Utilities Find Opportunities to Expand Services to Customers as States Pursue Green Policies
- Harnessing the Big Bang: Reimagining Smart Grids
- The Policy Debate Over Distributed Generation
- Recent Developments in Energy Storage
- Dancing with the Bear: Challenges for E&P Companies in the Unconventional Oil Market Are Not Quite Over

- Recent Jurisdictional Struggles Between FERC and States

In order to succeed, business must taking steps now to ensure future profitability. Taking advantage of opportunities while navigating the challenges requires creative thinking and new approaches that reshape the traditional models. Dentons' network of offices in the US and around the world provides you with experienced legal resources— wherever and whenever you need us.

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