

U.S. Policymakers Examine the Role of Blockchain Technology in Energy Transitions

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U.S. federal and state policymakers are increasingly focused on the role of blockchain and distributed ledger technology (DLT) in ongoing efforts to combat climate change and to facilitate the transition from carbon-based fossil fuels. In an article for the *New York Law Journal*, partners Nicholas van Aelstyn, James Gatto, Benjamin Huffman, Aaron Levy and Michael O'Brien examine six key developments and players in this area, focusing on two broad categories:

1. Initiatives targeting carbon emissions associated with data mining operations (items 1, 2 and aspects of items 3 and 4); and
2. Efforts to enhance the transparency and integrity of energy markets and related digital assets (items 5, 6 and aspects of items 3 and 4).

Attorneys

James G. Gatto

Benjamin A. Huffman

Aaron Levy

Michael P. O'Brien

Nicholas W. van Aelstyn

Industries

Blockchain and Fintech

Energy, Infrastructure and Project Finance