

James

Energy Decarbonized

Technology Enabled Hydrocarbon Fuels

Energy Decarbonized discusses the technologies that are helping to reduce Green House emissions and the energy sources of the future. It examines the future of regulatory structures and incentives that will help move the world toward a low carbon and eventually zero carbon economy. Financial and business professionals in the energy industry and those in project finance banks, investors, traders and economists as well as energy market regulators and policy makers will benefit from the in-depth discussions on GHG pricing and market mechanisms; the future of fossil fuels, oil, and LNG; and the potential of space-based power systems as a renewable energy alternative. Author Tom James has served as Senior Energy Advisor to the United States Department of Defense (TFBSO) and currently sits on the Financing Advisory Resources panel for Enterprise Singapore.

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