

CONTACT

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PRACTICE AREAS

Efficiency
Electric
Pipeline & LNG
Renewables
VNF Solutions

EDUCATION

American University, Washington
College of Law
University of Southern California

BAR AND COURT ADMISSIONS

District of Columbia Bar

JOHN J. BUCHOVECKY

PARTNER



Professional Background

John Buchovecky represents clients in energy and infrastructure project development, investment, operation and regulation in the United States and internationally. He has extensive experience structuring projects, business ventures, negotiating project agreements and documentation, and representing clients in related commercial, investment, regulatory and permitting matters. John's clients include developers, investors, owners and operators, energy commodity companies and marketers, fuel suppliers, and equipment and technology vendors.

John is active in conventional, leading, and emerging technology sectors from fossil fuels power generation to demand side, smart grid, and distributed energy generation. Some of his current representations include development and operation of natural gas-fueled power generation, cogeneration, geothermal power, photovoltaic and concentrating solar power, waste-to-energy and other biomass power generation, renewable biogas, smart grid applications, energy efficiency, energy security, and related projects. He also represents clients on electric power transmission infrastructure matters including development and permitting of merchant transmission and independent transmission projects using high voltage direct current (HVDC) and other technologies.

John also represents clients before federal and state agencies, and local authorities in matters involving investment, ownership, operation and acquisitions and dispositions.

John is experienced in federal financial assistance programs, and has worked with clients to obtain substantial federal funding for the advancement of both energy and environmental control technologies, and has advised on leading projects advancing carbon capture, including carbon capture incorporating geologic storage (CCS). Many of these projects involve forming and managing the public-private partnership process, as well as dealing with the Department of Defense and various federal agencies.

John's practice includes both U.S. and international markets and he has worked on matters in Latin America and in East Africa. He has advised on emerging market entry strategies, analyzed offshore regulatory regimes, and developed proposals for policies, laws, and regulations to encourage foreign investment in energy infrastructure.

In addition to his practice, John is also General Counsel to Van Ness Feldman and serves on the board of VNF Solutions.

Representative Experience

- Serves as project counsel to a \$1 billion+ federal public-private partnership developing a large scale zero emission integrated oxy-combustion power plant with deep geologic carbon storage.
- Represents clients in negotiation of transmission services agreements for long-line HVDC electric transmission projects.
- Negotiation of engineering, procurement and construction contracts for cross-border HVDC electric transmission project.
- Structuring and negotiating of federal (DOE) support programs for electric transmission projects, and negotiating a multipart joint venture agreement for transmission expansion projects in the U.S.

- Negotiation of Joint Development Agreement for development, construction, ownership and operation of high voltage AC transmission project pursuant to a public private partnership.
- Advises on structuring of steam, power, and joint venture agreements supporting geothermal project development in east Africa.
- Counsels on federal cooperative agreement funding support for emissions control project using advance carbon capture technology.
- Advises on development of a renewable biogas project involving advanced digester technology.

Awards and Honors

Chambers USA

Energy: Electricity, 2007-2011

"Best Lawyers in America" by *U.S. News & World Report*

Energy Law, 2013

"Best Lawyers in America" by *Best Lawyers*

Energy Law, 2013-2018

Articles and Presentations

- Geothermal Transparency Guide, pp. 143-152, 01/13/2017