

Jacob C. Clark

EXPERIENCE

ENCORE RENEWABLE ENERGY

2019 - 2024

Vice President of Development

Burlington, VT

- Manage early-stage development of Encore solar projects in the Northeast, focusing on Vermont
- Lead project development team through project design and site layout, interconnection processes, permitting, and regulatory affairs
- Engage with towns, businesses, and landowners to develop solar projects on underutilized property
- Collaborate with Encore site acquisition, business development, and commercial teams to advance projects through development process

VERMONT DEPARTMENT OF PUBLIC SERVICE

2017 - 2019

Special Counsel

Montpelier, VT

- Representative Casework: alleged violations of Certificates of Public Good, petitions for Certificates of Public Good for energy and telecom facilities
- Legislative Affairs: Monitoring Vermont House and Senate committees to inform the Department's position on legislation which would implicate the Department's mission and jurisdiction

CONTRACT ATTORNEY

2013 - 2017

Law Firm Contract Work

Washington, DC

- Representative Casework: Supporting energy industry clients in FERC regulatory matters, negotiation of PPAs for power generation developers, state and federal permitting for transmission and generation sector projects.

J. P. MORGAN CHASE, OFFICE OF ENVIRONMENTAL AFFAIRS

2012-2013

Legal Analyst

Washington, DC

- Analyzing environmental and energy legislation and litigation potentially impacting various lines of business and investments including extractive industries, utilities, and infrastructure projects

TURNER CONSTRUCTION COMPANY

2008 - 2010

Field Engineer, Princeton, N.J.

Princeton, NJ

- Construction Management, Engineering, and Contract Management responsibilities
- \$65M dormitory project at Princeton University (January 2008 – January 2010)
- \$250M chemistry laboratory at Princeton University (January 2010 – August 2010)

EDUCATION

THE GEORGE WASHINGTON UNIVERSITY LAW SCHOOL, Washington, DC

J.D., May 2013

BUCKNELL UNIVERSITY COLLEGE OF ENGINEERING, Lewisburg, PA

B.S. Mechanical Engineering, May 2007