

**ENERGY AND ENVIRONMENTAL ECONOMICS, INC.**  
*Managing Consultant*

San Francisco, CA

Mr. Hull joined E3 in 2017 after receiving his Master of Business Administration from Duke University, with concentrations in Energy Finance and Strategy. His areas of expertise include market analysis and valuation, integrated resource planning, and energy policy. At E3, he has assessed market risk for solar development with Community Choice Aggregator (CCA) offtakers and has supported the valuation of energy storage, offshore wind, and gas generation assets for project developers and private equity investors. He has also contributed to integrated resource planning efforts, analysis of transmission rate design, and research on renewable energy integration in Canada.

Before joining E3, Mr. Hull served as a Senior Consultant in the energy and finance practices at Bates White Economic Consulting. His prior work includes due diligence and strategic support for private equity investors, wind project developers, and corporate power purchasers. He has extensive experience with the valuation of wind power investments in Mexico and the derivative portfolios of institutional investors. Mr. Hull has worked with stakeholders across the energy industry and is passionate about the intersection of energy policy, technology, and markets.

**L.E.K. CONSULTING**  
*Summer Consultant*

Los Angeles, CA  
2016

- Analyzed theater pricing scales for a major movie studio and determined strategy to improve revenue by up to \$30 million annually with reduced exposure to emerging industry risks.
- Performed due diligence analysis of a contract manufacturer for private equity investors. Modeled market size, future revenue growth, and synergies from a potential merger with a competing manufacturer.

**NEXTERA ENERGY RESOURCES**  
*Project Leader, Fuqua Client Consulting Practicum*

Durham, NC  
2015 – 2016

- Managed team of five MBA students serving as consultants to NextEra Energy Resources.
- Analyzed impact of Clean Power Plan on NEER's wind business and quantified potential market for corporate offtakers. Presented findings to senior executives.

**BATES WHITE ECONOMIC CONSULTING**  
*Senior Consultant, Energy and Finance Practices*

Washington, D. C.  
2014 – 2015

- Analyzed cap-and-trade systems and alternative compliance mechanisms for EPA’s Clean Power Plan draft rule. Advised Midcontinent Independent System Operator (MISO) on impact of regulations and potential role in compliance planning efforts.
- Led team of consultants in data analysis and financial modeling of \$100+ billion in bond and derivative holdings of major institutional investors, resulting in identification of over \$4 billion in damages at stake for clients as plaintiffs in fraud and antitrust litigation.
- Modeled oil and natural gas derivative prices in support of expert witnesses in antitrust litigation. Presented analyses to lead attorneys at US Commodity Futures Trading Commission (CFTC).

*Consultant II*

2012 – 2013

- Forecasted electricity prices in Mexico for due diligence evaluations of multiple \$150+ million wind and hydroelectric power purchase agreements for private equity investors and major corporate offtakers, including Wal-Mart, Grupo Bimbo, and Cinépolis.
- Performed market research and valuation analyses for Section 1603 litigation in solar industry, leading to dismissal of case against US Treasury and providing basis for counterclaims filed by DOJ.

*Consultant*

2011

- Researched nuclear plant uprate regulations, nuclear waste remediation, and international market for nuclear power for expert witness reports in support of DOJ and a leading nuclear technology company.

**FUEL CELL AND HYDROGEN ENERGY ASSOCIATION**

Washington, DC

*Policy Associate*

2010 – 2011

- Supported government affairs efforts that successfully defended over \$100 million in DOE funding for Fortune 500 automotive, aerospace, chemical, and materials companies.
- Facilitated merger with National Hydrogen Association: onboarded new clients, helped design and launch new website and marketing materials.

Education

Duke University, The Fuqua School of Business

Durham, NC

*M.B.A.*

2017

*Concentrations in Energy Finance and Strategy*

Dartmouth College

Hanover, NH

*B.A., Engineering Sciences modified with Economics*

2009

Citizenship

United States