

Nathan Grady

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ENERGY AND ENVIRONMENTAL ECONOMICS, INC.

New York, NY

Consultant II

Mr. Grady joined E3's asset valuation and planning groups in 2019, through which he supports utilities, state agencies, and developers in driving the transition to a clean energy economy. He joined E3 after completing his Master of Environmental Management (M.E.M.) degree from Yale University, where he focused on clean energy economics, policy, and financial analysis. His master's work centered on long-term client projects, including developing a revolving fund model to enable solar development on tribal lands; conducting a New York City peaker replacement analysis with a focus on improving local air quality; and completing a California offshore wind integration study. Prior to graduate school, Mr. Grady worked for Meister Consultants Group, a Boston-based clean energy and sustainability-oriented consulting firm, where he worked primarily on strategic electrification initiatives. In addition to his M.E.M., Mr. Grady holds a B.A. in Environmental Policy and Economics from Lawrence University.

YALE CENTER FOR BUSINESS AND THE ENVIRONMENT

New Haven, CT

Community Microgrid Research Analyst

August 2018 – May 2019

Renewable Thermal Research Analyst

September 2017 – May 2018

- Assessed soft-cost reduction potential for community microgrid development, and authored explainer series on community microgrid development efforts in NY
- Conducted geostatistical analysis of renewable thermal technology (RTT) adoption in CT

YALE SCHOOL OF MANAGEMENT

New Haven, CT

Teaching Fellow

Spring 2019

- Teaching fellow for graduate-level course "Financing Green Technologies"

EDF CLIMATE CORPS/CENTERBRIDGE PARTNERS LP

New York, NY

EDF Climate Corps Fellow

Summer 2018

- Analyzed energy saving opportunities for portfolio company True Food Kitchen, and built financial models for retrofit and new construction cases
- Reviewed draft ESG policy and developed ESG training deck for Centerbridge new hire onboarding

MEISTER CONSULTANTS GROUP

Boston, MA

Research Associate

February 2016 – June 2017

- Specialized in renewable energy and energy efficiency program design, market analysis, and technology scaling strategy as part of national and international consulting projects
- Performed data-intensive analysis, wrote reports, and presented to client audiences

- Projects included development of a community solar playbook for electric cooperatives, deep decarbonization strategy development for the city of San Francisco, RTT program design for a coalition of leading cities, and a landmark urban energy needs assessment and report

BOSTON NATURAL AREAS NETWORK

Urban Ecologist

Boston, MA

August 2014 – July 2015

- Strengthened Boston’s urban forest through research, policy advice, and public advocacy
- Directed Boston Urban Forest Council and Working Group, bringing together leaders from government, non-profits, and private entities to craft a unified vision for Boston’s canopy

MASSLIFT AMERICORPS/EAST QUABBIN LAND TRUST

MassLIFT AmeriCorps Member

Hardwick, MA

September 2013 – August 2014

- Crafted 10-year strategic conservation plan to conserve landscape and promote climate resiliency
- Wrote grants for project funding and developed new public resources such as a Fitness Trail

CHARLES RIVER WATERSHED ASSOCIATION

GIS Intern

Weston, MA

Spring 2013

- Performed data analysis for stormwater management projects; created display maps

GLEN BROOK

Outdoor Educator, Land Steward, CIT Director

Marlborough, NH

June 2011 – December 2012

- Taught geology, botany, woodworking, and self-sufficiency skills to students ages 8 to 18; managed 300-acre historic property

Education

Yale University

M.E.M., Clean Energy Economics, Policy, and Markets

New Haven, CT

2019

Lawrence University

B.A., Environmental Policy and Economics (with Honors)

Appleton, WI

2011

Citizenship

United States