#### **MARY NEAL**

# PROFESSIONAL EXPERIENCE

Senior Project Manager MRW & Associates, LLC (2018)

Conduct technical analysis of electric and gas utility rate cases and other regulatory filings and serve as expert witness in regulatory proceedings. Construct and critique models for utility cost allocation, rate design, retail rate forecasts, and benefits of distributed generation facilities. Evaluate energy procurement options and provide analytical and strategic support for business decisions and litigation on electric and gas issues.

## Senior Consultant Daymark Energy Advisors, Inc. (2009-2017)

Advised electric and gas industry clients on resource planning, utility rates, and market design issues. Testified before multiple state and Canadian provincial regulatory agencies on issues related to electric market modeling, fuel cost forecasting, cost allocation, rate design, and electric utility capital planning. Prepared and critiqued numerous electric and gas utility allocated cost of service, revenue requirement and rate design models. Led modeling team for Daymark Energy Advisors' AURORAxmp Northeast electric market model.

## Engineer Solar Turbines, Inc. (2005-2008)

Designed dry low-emission combustion systems for Mars SoLoNOx gas turbines. Led development of fuel injectors for landfill gas and aftermarket retrofit applications.

#### **EDUCATION**

M.A., Energy and Environmental Analysis, Boston University, 2010 B.S. Mechanical Engineering, University of California, Davis, 2005