



Vince Fuggetta

Consultant, (520) 654-2599, vfuggetta@currentenergy.group

Education

Master's Degree, Environmental and Natural Resources Policy

University of Colorado – Boulder, CO (2023)

Bachelor of Science, Physics

The Ohio State University – Columbus, OH (2016)

Work Experience

Consultant, Current Energy Group (2026 – Present)

- Assist in executing client projects focused on utility policy analysis and regulatory proceedings
- Research policy, regulations, and tariffs to develop insights into best practices, policy implications, and recommendations for different regulatory stakeholders
- Conduct qualitative and quantitative analysis to understand the economic and policy implications of different strategies and business models in various retail and wholesale markets

Energy Policy Senior Analyst, City and County of Denver (2024 – 2026)

- Testified on behalf of the City and County of Denver in electric and gas utility proceedings at the Colorado Public Utilities Commission
- Wrote testimony, public comments, internal memos, and letters of support advocating for clean energy initiatives
- Researched the latest trends in electrification, energy efficiency, renewable energy, and utility regulation
- Engaged with key stakeholders, including energy utilities, industry groups, environmental non-profits, consumer advocates, and state agencies to advance clean energy policies
- Provided technical expertise to city decision-makers in support of policy planning initiatives that decarbonize local energy systems
- Supported contract work with external consultants and researchers

Energy Market and Policy Analyst, Scout Clean Energy (2023 – 2024)

- Engaged with regional and federal industry and advocacy groups to further renewable energy development interests in legislative and regulatory affairs
- Reviewed and analyzed federal, state, and local policies related to renewable energy

- Tracked utility renewable energy resource procurement goals through public announcements and regulatory filings
- Utilized GIS and market intel to conduct a competitor analysis of projects in the WECC region
- Analyzed transmission plans and interconnection queue reforms to determine their effects on existing and future projects
- Researched the formation of organized energy markets within the Western U.S. and the implications for renewable energy development

Expert Testimony

Public Service Company of Colorado's Gas Rate Case (Proceeding No. 25AL-0538G) on Behalf of the City and County of Denver (2026)

Answer Testimony

Filed testimony recommending updates to the gas utility's line extension policy, implementation of a gas capacity infrastructure fee and decommissioning fee for new customers, and approval of proposed enhancements to energy assistance programs.

[Case Details](#)

Public Service Company of Colorado's Gas Infrastructure Plan (Proceeding No. 25A-0220G) on Behalf of the City and County of Denver (2025)

Answer Testimony, Cross-Answer Testimony, Statement of Position

Filed testimony recommending adjustments to the gas utility's forecasting methodology, updates to the utility's cost-benefit analysis framework for non-pipeline alternatives, and approval of certain non-pipeline alternatives projects.

[Case Details](#)

Public Service Company of Colorado's Distribution System Plan and Virtual Power Plant Program (Proceeding No. 24A-0547E and Proceeding No. 25A-0061E) on Behalf of the City and County of Denver (2025)

Answer Testimony, Statement of Position

Filed testimony recommending adjustments to the electric utility's forecasting methodology, coordination with local governments during the non-wires alternatives planning process, and implementation of a smart panel pilot project.

[Case Details](#)

Public Service Company of Colorado's Tariffed On-Bill Financing Application (Proceeding No. 25A-0036E) on Behalf of the City and County of Denver (2025)*Answer Testimony, Statement of Position*

Filed testimony recommending expansion of the initial program offering to include multifamily units, utilization of utility funds to create credit enhancements for low- and moderate-income customers, and inclusion of certain demand-side management measures into the financing program.

[Case Details](#)**Public Service Company of Colorado's Steam Resource Plan (Proceeding No. 22A-0382ST) on Behalf of the City and County of Denver (2024)***Settlement Testimony*

Filed testimony recommending approval of a settlement agreement that included provisions for Public Service Company of Colorado to work with the City and County of Denver to transition the downtown steam network to a low-carbon multisource thermal energy system.

[Case Details](#)**Public Service Company of Colorado's Demand-Side Management and Beneficial Electrification Plan (Proceeding No. 23A-0589EG) on Behalf of the City and County of Denver (2024)***Answer Testimony, Cross-Answer Testimony*

Filed testimony recommending the utility implement an on-bill financing program and two demand response pilots targeting commercial battery performance and home energy savings.

[Case Details](#)**Public Service Company of Colorado's Electric Quality of Service Plan (Proceeding No. 23A-0356E) on Behalf of the City and County of Denver (2024)***Answer Testimony, Cross-Answer Testimony*

Filed testimony recommending lower electric reliability thresholds for triggering customer bill credits, higher customer bill credits for service interruptions, and inclusion of more reliability data and metrics in the utility's annual reports.

[Case Details](#)

Select Presentations

Colorado Renewable Energy Society, *Modernizing Denver's Electric Grid for a Zero-Carbon Future*, February 2025