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Practice Areas

Climate Change, Clean Technology, & Renewable Energy
Energy Regulation & Compliance
Environment, Natural Resources, & Public Lands
Government Relations & Public Policy

Education

J.D., George Washington University Law School, 2003 (Staff Member, The Environmental Lawyer)
B.A. (Political Science & Environmental Policy), Douglass College, Rutgers University, 2000

Bar and Court Admissions

District of Columbia
New Jersey

Andrea Hudson Campbell

Associate

Ms. Campbell's practice focuses primarily on environmental matters. She assists automobile manufacturers, electric utilities, engine and equipment manufacturers, trade associations, and coalitions with various federal environmental and energy policy issues before Congress and federal agencies. She also works with clients on legislative and regulatory options for addressing GHG emissions, and advises on federal, state, and international activity on climate change.

With regard to the Clean Air Act, Ms. Campbell advises clients in the development of regulations addressing air toxics and counsels them on related implementation and compliance matters. In addition, she advises clients on federal and state vehicle emissions and on-board diagnostic standards, Corporate Average Fuel Economy (CAFE) and EPA vehicle GHG emission standards, the implementation of National Ambient Air Quality Standards, and National Emission Standards for Hazardous Air Pollutants (NESHAPs).. She also advises clients on EPA registration and health effects testing for new fuels/fuel additives, particularly advanced biofuels, and advocates for improved market access for new biofuel blends.

In addition, Ms. Campbell represents Alaskan entities, including municipalities, on a variety of federal energy and environmental issues before Congress and federal agencies.

Government Service

- Legal Intern, Office of Planning, Policy Analysis and Communication, Office of Enforcement and Compliance Assurance, U.S. Environmental Protection Agency, 2001

Publications

"EPA Effluent Guidelines: Proposed Regulation of Shale Gas and Coalbed Methane Effluent," *The Water Report* (2012)