

Donald W. Fowler
Managing Partner

1350 I Street, NW
Washington, DC 20005
T 202.898.5840 F 202.682.1639
dfowler@hollingsworthllp.com



Donald W. Fowler specializes in federal and state trials and appeals in the areas of environmental law, toxic torts and pharmaceutical products liability. His practice also emphasizes litigation against the federal government, and he is experienced in environmental insurance coverage litigation. In 2017, Mr. Fowler was selected as Environmental Lawyer of the Year by *Corporate Livewire* M&A Awards. In 2015, he was selected by *Corporate America's* Legal Elite Awards for "Best in Product Liability Litigation-Washington, DC."

Mr. Fowler represents major manufacturing concerns and site owners in trials and appeals of class actions and mass torts involving personal injury, property damage, and/or medical monitoring damage claims associated with alleged exposures to ionizing radiation and various chemical compounds, including solvents and benzene derivatives. He also represents a major pharmaceutical manufacturer in the national defense of personal injury claims associated with oncological drugs, migraine treatments, and anti-cholesterols. He has successfully defended such cases whether filed individually, as part of a mass tort, or as a class action.

Mr. Fowler's environmental practice includes representation of major corporations in defense of both actual and anticipated litigation brought by federal and state natural resource trustees seeking recovery for damages to natural resources under federal and state law. He also represents companies in litigation and before the Environmental Protection Agency in matters arising under the Resource Conservation and Recovery Act and Superfund, including private cost recovery actions. He has designed and implemented compliance programs, conducted environmental audits and due diligence reviews, and negotiated environmental aspects of real estate and other transactions on behalf of many of our corporate clients. He frequently authors *amicus curiae* briefs on behalf of our toxics and pharmaceutical clients, and he lectures at private and public seminars on developments in these fields.

Mr. Fowler is named in the 2020 edition of *Best Lawyers* for Environmental Law and Litigation-Environmental, and in America's Top 100 High Stakes Litigators for Washington DC. He is named in the Washington, DC edition of *Super Lawyers* and in *Who's Who Legal: Environment*, and he is recognized by The Expert Network as a "Distinguished Lawyer." In 2015, he received the Burton Distinguished Legal Writing Award for his article "Federal Clean Air Act Preemption of Public Nuisance Claims: The Case for Supreme Court Resolution."

Litigation

Complex Litigation
Environmental
Federal Claims
Government Contracts
Investigations
Pharmaceutical Products
Toxic Torts & Products Liability

Education

Cornell University (B.A., 1972)
Yale Law School (J.D., 1975)

Admissions

District of Columbia and Maryland
United States Supreme Court
United States Courts of Appeals for the Second, Fourth, Fifth, Sixth, Ninth, Tenth, Eleventh, District of Columbia, and Federal Circuits
United States District Courts for the District of Columbia, and the District of Maryland
United States Court of Federal Claims
United States Court of International Trade

Following law school, Mr. Fowler joined the Land and Natural Resources Division of the Department of Justice, where he spent three years as a trial attorney conducting environmental litigation before the federal appellate and trial courts. Before joining the Firm, he also served as Deputy Assistant Administrator of the Commerce Department's National Oceanic and Atmospheric Administration.

ASSOCIATIONS & AFFILIATIONS

- Fellow of the American College of Environmental Lawyers
- Member of the Defense Research Institute



Publications

Firm partner Donald W. Fowler publishes article on Clean Air Act preemption of state nuisance claims.

Daubert in Natural Resource Damages Litigation

Federal Court Rejects State AG/Trial Lawyer Effort To Expand "Public Nuisance" Theory