AN NC CHAMBER EVENT

## **Environmental Compliance Conference**

JANUARY 31, 2024 DURHAM. NC

## Mary Katherine Stukes Partner Moore & VanAllen

Mary Katherine Stukes is head of the Moore & VanAllen's environmental practice. She advises clients on environmental issues involved in all types of business transactions, as well as regulatory compliance issues and environmental litigation. Ranked in Chambers Partners USA since 2017, clients describe her as a "zealous but practical advocate."



Mary Katherine helps manufacturers, real estate developers, lenders, local governments, and other clients find creative solutions in real estate, financing, and corporate transactions involving environmental risk.

In addition, Mary Katherine regularly leads her clients through the process of obtaining Brownfields agreements for redevelopment of contaminated properties. She negotiates agreements with environmental agencies and counsels clients on eligibility, assessment, tax benefits, and effective structuring of associated real estate and financing transactions.

She also counsels manufacturers, lenders, and other corporate clients on a broad range of environmental risk and compliance issues. Her work in this area includes release investigation and remediation oversight, incident closure, environmental permitting, audits, reporting, and self-disclosure, participation in CERCLA potentially responsible party (PRP) negotiations, appeals of agency orders, defense of notices of violation and enforcement actions, assistance with waste and materials handling and disposal practices, stormwater and wastewater management issues, state and federal wetlands and other natural resource issues, and other aspects of regulatory compliance across a variety of state and federal regulatory programs.

Mary Katherine is an experienced litigator in federal, state, and administrative courts. She has represented clients in disputes over contamination, water quality and sedimentation issues, PFAS, landfills, asbestos-containing materials, underground storage tanks, and a variety of other environmental issues.