

Cullen and Dykman Expands Construction Litigation Department with Addition of Dharman Niles

September 24, 2024

New York, New York – Cullen and Dykman LLP, a leading full-service law firm, is proud to announce the addition of **Dharman Niles** as Of Counsel in the firm's Construction Litigation department.

Dharman focuses his practice on insurance coverage matters, coverage litigation and complex risk transfer issues, particularly in cases involving construction accidents and construction defects. His vast experience includes advising clients and resolving claims related to insurance coverage under first and third-party policies, priority and allocation of coverage between multiple policies, contractual and common-law indemnification, contributory and comparative negligence, and New York Labor Law violations.

Christopher H. Palmer, Managing Partner of Cullen and Dykman, said, “We are excited to welcome Dharman to Cullen and Dykman. His extensive expertise in insurance coverage and complex litigation will be a valuable addition to our team, and we look forward to the impact he will make in helping our clients navigate their greatest legal challenges.”

“I am delighted to be joining Cullen and Dykman as a coverage counsel in the Construction Litigation group,” said Dharman Niles. “As a respected and storied firm, Cullen and Dykman is made up of gifted professionals and trusted advisers who strive to do the right thing for the clients in every situation.”

Dharman earned his J.D. from American University Washington College of Law and his B.A. from St. Olaf College. He is admitted to practice in New York and Connecticut.

About Cullen and Dykman LLP

Cullen and Dykman LLP is a full-service law firm that clients have trusted to deliver top-tier, cost-effective legal services since 1850. With over 180 attorneys in **seven offices** located throughout the Northeast and Mid-Atlantic regions, Cullen and Dykman is strategically positioned to meet the changing needs and demands of our clients.

Attorneys

- Dharman Niles