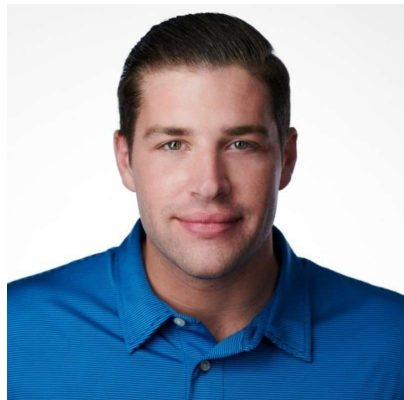


Nick Kloenne, P.E.

Project Manager · Richard Goettle, Inc. · Cincinnati, Ohio



EDUCATION

B.S., Civil Engineering

The Ohio State University

LICENSURE

Professional Engineer, Ohio

Professional Engineer, Kentucky

AFFILIATIONS

- ASCE Cincinnati Geotechnical Group (Past Chairman)
- American Society of Civil Engineers (ASCE)
- Deep Foundations Institute (DFI)
- Pile Driving Contractors Association (PDCA)
- International Association of Foundation Drilling (ADSC)

CONTACT

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Nick Kloenne, P.E., is a Project Manager with Richard Goettle, Inc., a design-build deep foundations and earth retention contractor headquartered in Cincinnati, Ohio. Nick started at Goettle as a co-op student and today serves as an estimator, engineer, and project manager. He carries projects from the first bid through final completion.

Nick estimated and bid the \$65 million Irishtown Bend Stabilization and Rehabilitation project in Cleveland and helped guide it from setup through completion. It was Goettle's largest project of the year. Crews drove a 2,200-foot rock-anchored combi-wall at the toe of an active landslide and drilled 203 multi-strand tieback anchors into bedrock from barges while working day to day inside a busy commercial shipping channel on the Cuyahoga River.

Nick recently served as Chairman of the ASCE Cincinnati Geotechnical Group after moving through the group's rotation of Secretary and Vice Chairman. In that role he helped organize the region's geotechnical lecture series and helped put on the Ohio River Valley Soils Seminar (ORVSS). He presented the Irishtown Bend project at the DFI S3 conference in Charlotte in August 2026.

HIGHLIGHTS

- Estimator and Project Manager, Irishtown Bend Stabilization, Cleveland, OH (\$65M, 2023–2025)
- Chairman, ASCE Cincinnati Geotechnical Group (Secretary, Vice Chairman, then Chairman)
- Licensed Professional Engineer in Ohio and Kentucky
- Presenter, DFI S3: Slopes, Support and Stabilization Conference, Charlotte, 2026

SELECTED PROJECTS

- Irishtown Bend Stabilization, Cleveland, OH: 2,400 LF of combi-wall with 203 sets of pipe piles, sheet piles, and tieback anchors installed along the Cuyahoga River
- BP ECI Barrier Wall, East Chicago, IN: 2,200 LF of king pile barrier wall with 352 king piles, sheet piles, tierods, and sheet pile deadmen installed along the Lake George Canal
- FC Cincinnati MLS Stadium, Cincinnati, OH: 1,800 augercast piles, 18" in diameter at 60' deep, installed for Cincinnati's Major League Soccer stadium