



Jordan D. Lee

Title: Attorney

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Jordan Lee is a member of the Environmental, Energy & Sustainability Service Group. He advises clients on regulatory compliance, permitting, enforcement defense, environmental due diligence in M&A transactions and environmental litigation.

CAPABILITIES

Practice Areas

- Environmental, Energy & Sustainability
- Environmental Litigation
- Environmental Policy, Legislation and Rulemaking
- Environmental Transactions
- Health Care – Environmental
- Manufacturing
- Natural Resources & Environmental Surety Law
- Regulatory Counseling, Permitting, Compliance & Enforcement
- Renewable Energy Development
- Sustainability & Emerging Technology

BAR ADMISSIONS

- *Not yet licensed in Tennessee
- Oregon

RECENT NEWS, ARTICLES & SPEAKING ENGAGEMENTS

- [Sixth Circuit Upholds EPA's Exceptional Events Determination in Vacating Detroit's Ozone Attainment Redesignation](#)
, with [Jennifer J. Cave](#) Stites & Harbison Client Alert, January 5, 2026
- [Stites & Harbison expands environmental practice](#)
by editor, Nashville Post, December 15, 2025
- [Stites & Harbison expands environmental practice](#)
by editor, *Nashville Ledger*, December 19, 2025
- [WOTUS Proposed Rule Comment Period Ends January 5, 2026](#)
, with [Jennifer J. Cave](#)

MEMBERSHIPS

- Oregon State Bar

EDUCATION

- Lewis & Clark Law School J.D., 2023
- Stevens Institute of Technology Master of Engineering, Environmental Engineering 2017
- University of Louisville B.S., Chemical Engineering 2015

MORE THAN STITES & HARBISON

Prior to joining Stites & Harbison, Jordan was a summer associate, law clerk, and associate with Perkins Coie, LLP, in Portland, OR (2021-25). His engineering experience includes acting as a Principal Engineer with Geo-Eco Solutions EES LLC (2020-21); Project Engineer with SLR International (2018-20); Senior Consultant and Associate with Ramboll (2017-18); and, Staff Engineer and Intern with Langan Engineering & Environmental Services (2015-17). In his off time, Jordan enjoys reading science fiction and spending time outdoors.