

Alissa Ingham

Partner

Ms. Alissa Ingham has a decade of experience in the energy industry including capital project development, risk advisory, and merger and acquisitions support focused on the upstream and midstream oil and gas sector. She is responsible for oversight of multi-disciplinary teams, supervising the preparation of NEPA documents, and acquisition of federal, state, and local permits. As an advisor in environmental and regulatory matters, Alissa helps clients prepare executable and successful permitting strategies. Her broad experience with federal and state permitting requirements for energy infrastructure projects makes Alissa well-suited to ensuring successful projects.



Experience: Ten years' experience in oil & gas sector

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Education/Relevant Training

- Environmental Management and Protection, Policy and Management, California Polytechnic State University, San Luis Obispo, 2012

Languages

- English, native speaker

Fields of Competence

- Federal, State and Local Permitting
- Federal Energy Regulatory Commission (FERC) Licensing
- National Environmental Policy Act (NEPA) Reviews
- U.S. Army Corps of Engineers (USACE) permitting and compliance
- Linear infrastructure planning and development
- Environmental impact assessment
- Capital Project Delivery
- Construction Compliance

Key Industry Sectors

- Oil & gas
- Power

Key Projects

Nuclear Power Plant Decommissioning Project – 2022-2023

Strategic Planning Advisor responsible for NEPA permitting strategy for the decommissioning of a nuclear power plant in California. Responsible for a USACE individual permit application for impacts on waters of the United States and applicant prepared Environmental Assessment, as well as development of an applicant prepared Biological Assessment for impacts on federally-listed species.

LNG Export Facility and Natural Gas Pipeline – 2021-2023

Strategic Planning Advisor responsible for federal, state, and local permitting required for the development of a 20 MTPA LNG export facility, marine loading berths, and 85-mile pipeline in Texas and Louisiana. Responsible for schedule development, risk management, and lead for agency consultations. The project involves complex permitting with the USACE and formal consultations with USFWS and NMFS.

Natural Gas Pipeline Project – 2022-2023

Partner in Charge for a FERC-regulated natural gas pipeline and associated facilities in South Dakota. Responsible for permitting strategy, FERC license application and associated environmental report, and responsible for the overall

LNG Export Project – 2018-2023

Partner in Charge with overall responsibility for ensuring permit compliance during the construction phase, implementation planning, FERC variance requests, permit modifications, and field surveys.

Helium Extraction Project – 2019-2023

Project Manager in charge of developing a FERC Section 3 application for jurisdictional components of a helium extraction project. Provided permitting, regulatory strategy, and risk management advice. Responsible for the development of a FERC

Environmental Report, permitting, and supporting documents.

ESG Due Diligence Assessment – Freeport LNG

Engaged by a potential investor to assess ESG risks and opportunities associated with Freeport LNG's assets in Brazoria County, TX. Authored an ESG Due Diligence Assessment used to prepare for the sale of the investor's interest in Freeport LNG's assets.

CBRE / UPS

Point of Contact for the CBRE-UPS project to support environmental needs at UPS sites across the western United States.

Freeport LNG, GHG Gap Assessment and Life Cycle Carbon Footprint Project

Project manager responsible for a GHG gap assessment and preparation of a gate-to-gate GHG emissions estimate for LNG production.

Natural Gas Pipeline Project

Project involves approximately 518 miles of 30-inch and 24-inch diameter pipe to transport natural gas liquids from El Reno, Oklahoma to Mont Belvieu, Texas. Functioned as a permitting lead for the portion of the project located in Texas and assisting client with route optimization and permitting strategy to minimize regulatory exposure.

Freeport LNG, Operational Compliance

Developed a tracking and reporting system to manage obligations during operation of Freeport LNG's FERC-regulated Liquefaction Project. Deputy Project Manager responsible for compiling a database of compliance requirements and permits, and developing an Environmental Regulatory Plan.