



INDIALAW

Energy & Mining

Leading Energy and Mining Law Firm in India for Regulatory, Project, and M&A

PRACTICE PROFILE • MAY 2026

Overview

Our law firm offers specialized legal services to clients in the energy and mining sectors. We understand the complex regulatory environment, technological advancements, and environmental concerns that characterize these industries. Our team of experienced lawyers provides comprehensive legal solutions, ensuring that our clients can navigate the challenges and capitalize on the opportunities in the energy and mining sectors.

Our Services

1. Regulatory Compliance

- **Energy Laws:** We assist clients in complying with energy laws, including those related to power generation, transmission, and distribution.
- **Mining Regulations:** We guide clients through the regulatory framework governing mining activities, including obtaining mining leases, environmental clearances, and other necessary permits.
- **Environmental Compliance:** We ensure that our clients adhere to environmental regulations, including those related to waste management, pollution control, and sustainable practices.

2. Project Development and Financing

- **Project Structuring:** We provide legal advice on structuring energy and mining projects, including drafting and reviewing project agreements, joint venture agreements, and consortium arrangements.
- **Financing:** We assist clients in drafting and reviewing loan agreements, security documents, and other financing instruments.
- **Risk Management:** We help clients identify and mitigate legal risks associated with project development and financing.

3. Corporate and Commercial Law

- **Mergers and Acquisitions:** We provide legal support for mergers, acquisitions, and divestitures in the energy and mining sectors, ensuring compliance with regulatory requirements and protecting our clients' interests.
- **Commercial Agreements:** We draft, review, and negotiate commercial agreements, including those related to the sale and purchase of energy and mining assets, supply chain management, and technology transfer.
- **Corporate Governance:** We advise on corporate governance practices, ensuring that our clients operate in a transparent and accountable manner.

4. Dispute Resolution

- **Litigation:** We represent clients in courts and tribunals, handling a wide range of disputes, including those related to contract breaches, regulatory violations, and environmental liabilities.
- **Arbitration and Mediation:** We offer alternative dispute resolution services, including arbitration and mediation, to resolve conflicts efficiently and cost-effectively.
- **Regulatory Appeals:** We assist clients in appealing regulatory decisions.

5. Environmental and Sustainability

- **Environmental Impact Assessments (EIA):** We guide clients through the EIA process, ensuring that their projects meet environmental standards and obtain necessary clearances.
- **Sustainable Practices:** We provide advice on adopting sustainable practices, including renewable energy integration, waste reduction, and carbon footprint management.
- **Compliance with International Standards:** We ensure that our clients comply with international environmental standards and best practices.

6. Renewable Energy

- **Solar and Wind Projects:** We provide legal support for the development and financing of solar and wind energy projects, including drafting and reviewing power purchase agreements (PPAs) and other project documents.
- **Incentives and Subsidies:** We assist clients in accessing government incentives and subsidies for renewable energy projects, ensuring compliance with eligibility criteria and application procedures.

- **Technology Transfer:** We advise on technology transfer agreements and intellectual property protection for renewable energy innovations.

Key Highlights

Our Approach

Our team of experienced lawyers and legal professionals brings a deep understanding of the energy and mining sectors, combining industry-specific knowledge with robust legal expertise. We work closely with our clients to understand their unique needs and challenges, providing proactive and strategic legal advice tailored to their specific circumstances.

Why Choose Us?

- **Industry Expertise:** Our dedicated team specializes in the energy and mining sectors, ensuring that we are well-versed in the latest industry trends and regulatory changes.
- **Comprehensive Solutions:** We offer a full suite of legal services, from regulatory compliance and project financing to dispute resolution and environmental sustainability, providing our clients with a one-stop solution for all their legal needs.
- **Client-Centric Approach:** We prioritize our clients' needs, delivering personalized and responsive legal services that align with their business objectives.
- **Strategic Partnerships:** We maintain strong relationships with industry associations, regulatory bodies, and other stakeholders, ensuring that our clients have access to the latest information and resources.

Frequently Asked Questions

Q1 What does an energy and mining law practice cover in India?

It covers regulatory approvals for power generation, transmission, and distribution; mining lease applications; environmental clearances; project finance structuring; M&A in the sector; and compliance with laws such as the Mines and Minerals Act, Electricity Act 2003, and Coal Mines (Special Provisions) Act.

Q2 When should a business engage an energy or mining lawyer in India?

Ideally before committing capital. Early legal advice is critical when bidding for coal or mineral blocks, structuring a renewable energy project, negotiating power purchase agreements, or planning acquisitions. Regulatory timelines in India can shape commercial viability if not anticipated.

Q3 Which regulators and statutes govern the energy and mining sector in India?

Key statutes include the Electricity Act 2003, Mines and Minerals (Development and Regulation) Act 1957, and the Environment Protection Act 1986. Regulators include CERC, state electricity regulatory commissions, MoEFCC for environmental clearances, and the Indian Bureau of Mines.

Q4 What timelines and cost drivers should clients expect for mining approvals?

Obtaining a mining lease involves district, state, and central level clearances. Environmental clearance under the EIA Notification 2006 alone can take 8 to 18 months. Key cost drivers include EIA studies, public hearings, forest diversion approvals, and rehabilitation or resettlement obligations.

Q5 What documents are needed to begin legal work on an energy or mining project?

Typically we need the project feasibility report, land title documents, existing government approvals or licence copies, PPA drafts or bid documents, environmental studies if available, corporate structure details, and any financing term sheets already under discussion.

Q6 What common mistakes do energy and mining companies make in India?

A frequent pitfall is underestimating land acquisition and forest clearance timelines, which delays project commissioning and triggers lender penalties. Another is non-compliance with district mineral foundation contributions or renewable purchase obligations, both of which attract penalties and can jeopardise licences.