

Beyond Compliance: Transforming Regulatory Challenges into Opportunities

Environmental Regulation Practice Area



Noblis' Environmental Regulation Practice Area (ERPA) offers innovative, efficient and effective solutions to help federal agencies mitigate regulatory and operational risks and ensure compliance with emerging environmental and sustainability regulations.

THE CHALLENGE

Federal agencies face ever-evolving environmental regulations and must quickly adapt to new requirements to stay on mission.

Meeting regulatory compliance and federal agency commitments to environmental and sustainability policies requires timely monitoring, interpretation and action, affecting multiple domains, each with unique challenges.

Key Challenges

- **Resource Constraints:** Agencies require additional capacity for monitoring evolving policy changes and evaluating the impact of proposed and final rules.
- **Agency-Specific Requirements:** Each agency has unique operational needs, requiring custom integration with existing processes and systems.
- **Cross-Agency Collaboration:** Some regulations require coordination across multiple agencies for a harmonized approach.
- **Supply Chain Impacts:** Regulatory changes often impact the supply chain of goods and materials, posing risks for mission-critical items.

THE SOLUTION

Our regulatory and policy experts provide prompt, in-depth assessment of environmental and sustainability policies and regulations, offering innovative and effective solutions to reduce mission risks.

Noblis' expertise in our customers' missions allows us to provide tailored and efficient solutions that enable federal agencies to concentrate on executing their core missions while staying compliant with evolving regulatory requirements.

Noblis Capabilities

- Automating regulatory monitoring systems to provide up-to-date insight that optimizes compliance strategies and alleviates resource limitations.
- Customizing our approach for seamless integration into existing agency processes and systems without disrupting core operations.
- Streamlining cross-agency initiatives that facilitate collaboration through standardized reporting on sustainability goals, while minimizing redundancy and inefficiency.
- Mapping regulatory shifts and potential impacts on the availability of mission-critical materiel to minimize supply chain disruption, improve resilience and ensure operational continuity.



From Insight To Action: Driving Success Through Expertise

Noblis empowers agencies to adopt and implement novel regulatory and legislative requirements by:

- **Monitoring:** Our experts utilize the most advanced technology to track regulatory updates, policy changes, and compliance threats in real-time.
- **Evaluation:** Our deep regulatory experience drives critical assessment of the evolving impacts from new and existing regulations.
- **Interpretation:** Our team offers agency-specific analysis of the implications from regulatory changes on agency operations to reduce risk and maintain compliance.
- **Advice:** Our specialists provide tailored, actionable strategy and guidance to address key challenges that can arise in a dynamic regulatory environment.

Noblis employs a comprehensive strategy that integrates innovative thinking, data analysis and proactive risk management to create custom insights for each agency. This approach empowers agencies to promote collaboration and proactively respond to complex regulatory challenges.

ABOUT NOBLIS

Noblis stands at the forefront of sustainable and resilient planning and policy making for the federal infrastructure. We combine proven science, technology and business processes with robust domain expertise and tools to ensure crosscutting, holistic solutions. Our experts design and conduct rigorous technical assessments and evaluations in a comprehensive policy, regulatory and technical framework. Our programs are strategically planned, evaluated and implemented using lessons learned to ensure implementable solutions.



Noblis Impact

DoD Environmental Programs

- Identify environmental risks; enhance training, operations and fielding; and support maintenance of weapons systems
- Respond to regulatory and policy updates through investments in research, development and technology demonstrations
- Engage with stakeholders to drive research that overcomes technology gaps and meet installation needs

Environmental Impact Policy Program

- Assist the Air Force in updating its National Environmental Policy Act (NEPA) implementation regulations
- Harmonize NEPA procedures with Air Force processes
- Help codify policy to assess and mitigate environmental impacts

DoD Chemical Risk Management Program

- Track regulations and policies on emerging chemicals (EC), such as Toxic Substances Chemical Act (TSCA) proposed rules
- Identify, assess and manage risks from toxic or hazardous materials
- Facilitate stakeholder engagement on critical use of EC to inform regulatory changes and safeguard the national security mission