CE3GROUP

At CE3 Group, we are committed to providing comprehensive Technical Services to help our clients navigate the complex world of environmental regulations, ensure compliance, and minimize their environmental impact. We configure teams to meet specific project and client needs. Here are some examples of what services our teams can provide.

1

Technology Assessments
Evaluate various technologies for their applicability and effectiveness in achieving specific goals including environmental resilience, energy efficiency, or process optimization. Implementation Plans: Develop comprehensive implementation plans that effectively integrate these technologies into operations.

2

Emission Inventory
Criteria and Toxic Emissions: We assist clients in quantifying and managing their emissions of both criteria pollutants and toxic emissions.

3

GHG Inventory/Carbon Footprint
We help organizations manage and reduce their greenhouse gas (GHG) emissions by offering comprehensive GHG quantification, carbon management plans, and emission measurement and reporting. This aids clients their sustainability efforts and corporate social responsibility.

4

Management Systems Standards Support
Integrated ISO: Supports clients in integrating multiple ISO (International Organization for Standardization) management system standards to streamline and enhance their operations.
ISO 14001: Implementing and maintaining the international standard for environmental management systems.
ISO 45001: Implementing and maintaining ISO 45001, the standard for occupational health and safety management systems, to ensure safe and healthy workplaces.

5

Hazardous Materials and Designated Substances Services
Asbestos Management and Consultation: Managing and consulting on asbestos-containing materials can pose significant health risks when disturbed.

Service Areas

CE3GROUP

Waste Management Design and Auditing
Designs efficient waste management systems and conducts audits to assess compliance with waste regulations and identify opportunities for waste reduction and recycling.

6

Information System Assessment and Design
Assess existing information systems and designs customized solutions to improve data management, analysis, and reporting related to environmental and technical aspects.

7

ESG Planning, Data Analytics, and Monitoring, and Disclosure
Plan and helps implement Environmental, Social, and Governance (ESG) initiatives, including data analytics to track progress, monitor ESG performance, and facilitate disclosure to stakeholders.

8

Energy Transition Analysis
Help organizations explore and implement renewable energy or low carbon solutions, such as solar or wind power, to support Net Zero goals and other resilience strategies. These technical services offered by CE3 Group play a crucial role in helping organizations address environmental and sustainability challenges, improve operational efficiency, and ensure compliance with relevant standards and regulations.

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Service Areas