

Asset Development — Stepping Into the Future

A typical clean energy project development life-cycle is a complex process that requires a wide array of knowledge of technologies, markets, risk, implementation, construction, startup, and optimization.

This is where EcoEngineers can help. We understand that you are the pioneers who are risking capital and reaching for a better tomorrow. Our role is to be your trusted advisor on this journey to guide you through all phases of your project.

Our ready-made team of experts includes engineers, market analysts, and industry leaders who seamlessly complement your team's expertise across all industries and project types – including biofuels and renewable energy, voluntary carbon markets, carbon removals and sequestration, harnessing the new hydrogen economy, integrating electric vehicles (EVs) into your fleet, or evaluating global markets for your fuel or energy.

We bring expertise in global climate regulations, emerging incentive programs, new technologies, evolving carbon markets, data standards, energy credit markets, commodity markets, feedstocks, and carbon accounting rules. Our technical knowledge, industry connections, and market intelligence help you identify investment opportunities, conduct project feasibility and market studies, assess risk and propose risk mitigation strategies, techno-economic analysis, assess project partners, secure financing, and project due diligence, feedstock and offtake agreements, apply for incentive programs, and oversee construction and commissioning. We are a third-party consultant and do not take equity or a percentage of credits.

Our Services Across the Design, Build, and Operation Phases:

- Feedstock Compliance
- Technology Selection
- Life-Cycle Analysis (LCA)
- Techno-Economic Analysis (TEA)
- Feasibility Studies
- Regulatory Interpretations
- Credit Market Analysis and Projections
- Emerging Carbon Market Analysis
- Investor Due Diligence
- Compliance Reporting
- Project Optimization



Eco has supported more than 200 asset development engagements and \$4 billion of investments for projects across decarbonization projects and technologies.

Contact us to learn how we can help you analyze, develop, and implement renewable energy and sustainability projects to achieve your sustainability goals at clientservices@ecoengineers.us.

About EcoEngineers

Eco is a consulting, auditing, and advisory firm with an exclusive focus on the energy transition. From innovation to impact, we help you navigate the disruption caused by carbon emissions and climate change.

We help you stay informed, measure emissions, make investment decisions, maintain compliance, and manage data through the lens of carbon accounting. Our team of engineers, scientists, auditors, consultants, and researchers live and work at the intersection of low-carbon fuel policy, innovative technologies, and the carbon marketplace.

Eco was established in 2009 to steer low-carbon fuel producers through the complexities of emerging energy regulations in the United States. Today, our global team is shaping the response to climate change by advising businesses across the energy transition.

Together, we can create a world where clean energy fuels a healthy planet.

Navigating the Energy Transition



- Asset Development
- Life-Cycle Analysis
- Compliance
- Regulatory Engagement



- Validation & Verification
- Quality Assurance Programs
- Third-Party Engineering Reviews



- Interactive Workshops
- Market Outlooks
- Carbon Literacy

To learn more, contact us at clientservices@ecoengineers.us.