

Introduction to Carbon Management (Capture, Credits, & Offsets)



This workshop, designed to benefit personnel at all levels of the organization, is for those who require a basic understanding of Carbon Management.

- Carbon in Context
 - Evolution of carbon's importance in society and business
 - o Investors, customers, and other stakeholders' power and expectations
 - o How carbon management addresses social and environmental harms
 - Defining carbon capture, carbon credits and carbon offsets
- Carbon Capture
 - Capture & Utilization (CCU) versus Capture & Storage (CCS)
 - Example Technologies & Processes
- Carbon Credits
 - Cap & Trade CO2 Equivalence
 - The role of trading carbon credits in carbon management strategies
 - Assessing the quality of carbon credits
- Carbon Offsets
 - The role of offsets in carbon management strategies
 - The carbon offset life cycle
 - Development
 - Validation including example methodologies
 - Registration & Verification
 - Trading in the Offset Marketplace
 - Offset Retailers & Wholesalers
 - Low Quality Offsets Voluntary Markets
 - Verified & Compliance Markets for High Quality Offsets
 - Retiring Carbon Offsets
- Management Systems
 - Framework and structure for managing carbon
 - Taking credit for carbon capture practices in existing business practices
 - Integrating carbon risk management into company processes

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