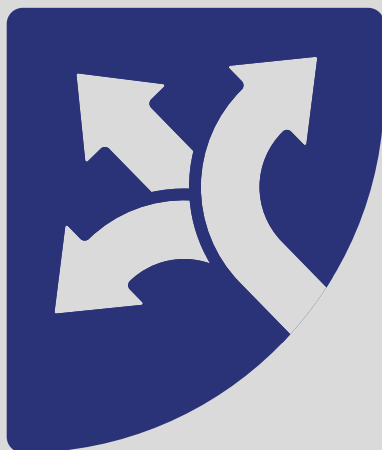


TOOLS AND RESOURCES FOR DEVELOPING CARBON PROJECTS



* Decision-Support Tools

- **Integrated Assessment Models (IAMs)**
Combine climate, energy, and land use data to model scenarios.
- **Geographic Information Systems (GIS)**
Spatial analysis for site selection.
- **Scenario Planning Tools**
Forecast land use and climate impacts on carbon stocks.

* Leveraging Carbon Credit Calculators to Estimate Potential Returns:

- **Verra Carbon Calculator**
Estimates emissions reductions based on project design.
- **Gold Standard Impact Tools**
Quantify carbon and sustainable development benefits.
- **The Carbon Trust's Carbon Footprint Calculator**
Assesses carbon footprints and estimates reductions.



* Approved Methodologies Relevant to Nigeria

- **Afforestation and Reforestation Methodologies**
CDM Afforestation and Reforestation Methodologies.

* Renewable Energy Methodologies

- Verra's VCS Methodologies for Renewable Energy
- CDM Methodologies for Renewable Energy
- CDM Methodologies for Agriculture
- Verra's VCS Agricultural Methodologies
- Community-Based Resilience Methodologies

