



Puviin Varman

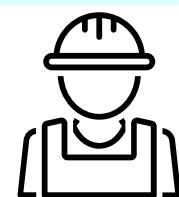
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KEY STAKEHOLDERS **WITHIN** CARBON MARKETS

PART 1: PROJECT DEVELOPERS

B. Leading Project Developers



Leading Project Developers



South Pole

Type of Projects:-

Renewable energy, reforestation, forest protection, habitat restoration, clean cookstoves, and sustainable farming.

Prominent Projects:-

- **Alto Huayabamba Conservation (Peru):**
Protects two globally recognized ecosystems of exceptional biodiversity.
- **Fond du Lac Forestry (USA):** Collaborates with communities to sustainably manage and conserve Minnesotan forests.
- **Mount Sandy Conservation (Australia):**
Promotes partnerships for conservation between Traditional Landowners and non-Indigenous Australians through vital conservation work



Leading Project Developers



Climate Impact Partners

Type of Projects:-

Renewable energy, reforestation, forest protection, habitat restoration, clean cookstoves and clean water

Prominent Projects:-

- **Tropical Reforestation (Central America):** A reforestation project aimed at restoring tropical forests.
- **Coastal Restoration (East Africa):** Focuses on restoring coastal ecosystems
- **Water Infrastructure (East Africa):** provides clean water infrastructure to communities.
- **Innovation in Smart Metered Cooking:** introduces smart metered cooking technologies that are energy-efficient and reduce indoor air pollution
- **Solar Energy Access in India:** expand access to solar energy in rural India, providing clean and reliable electricity to off-grid communities



Leading Project Developers

WILDLIFE WORKS



Wildlife Works

Type of Projects:-

REDD+ (Reducing Emissions from Deforestation and Forest Degradation), conservation, community development.

Prominent Projects:-

- **Kasigau Corridor REDD+ Project (Kenya):**
Protects over 200,000 hectares of forest and wildlife while providing jobs and education to local communities.
- **Mai Ndombe REDD+ Project (DR Congo):**
Aims to protect 300,000 hectares of rainforest and provide sustainable livelihoods



Leading Project Developers

anew

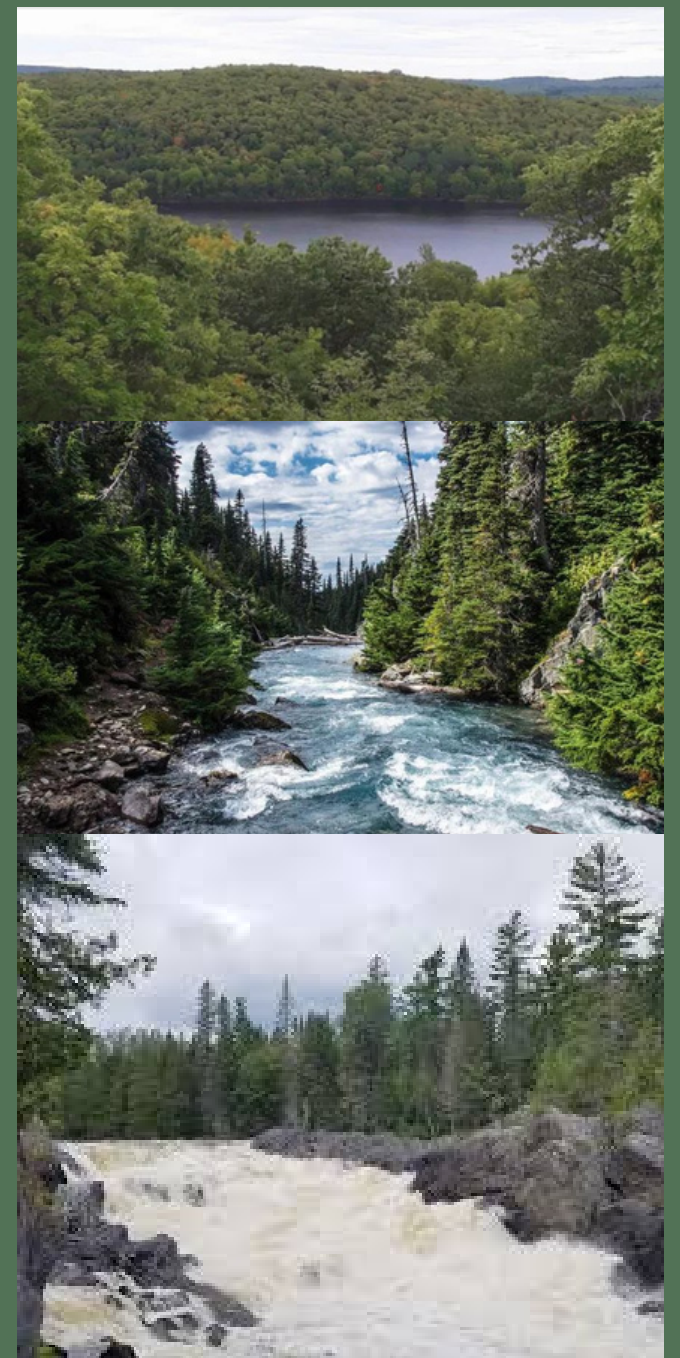
Anew (formerly Bluesource)

Type of Projects:-

Forest management, Grasslands Restoration, Reforestation and Afforestation, Wildfire Mitigation and Blue Carbon

Prominent Projects:-

- **Rusk County Forestry Project (Wisconsin, USA):** Practices intensive commercial harvesting, improving forest management and carbon sequestration.
- **Doyon Forestry Project (Alaska, USA):** Enhances carbon sequestration while supporting the native community with sustainable practices.
- **Allagash Headwaters Forestry Project (Maine, USA):** Focuses on sustainable timber management, contributing to carbon offset and forest health.



Leading Project Developers



First Climate

Type of Projects:-

Renewable energy, waste management, energy efficiency, biochar and water management.

Prominent Projects:-

- **Maji Bora Borehole Project (East Africa):** The project will restore pre-existing, non-functioning boreholes and construct modern sustainable units.
- **Biogas Energy Project (India):** Produces energy from organic waste and improves waste management practices
- **Mangrove Restoration (Nigeria):** 1,000,000 mangroves planted per year to protect both the climate and biodiversity.
- **West Bakr Wind Park (Egypt):** The project displaces an average 1,197,600 MWh/year amount of electricity, which is dominated by fossil fuel-based power plants.



Leading Project Developers

ecoact

Eco Act

Type of Projects:-

Forestry and Land Use, Renewable Energy, Energy Efficiency, Blue Carbon, Clean Water

Prominent Projects:-

- **Sundari Mangrove Restoration Project (India):** Restores 4,000 hectares of degraded mangroves in the Sundarbans, enhancing biodiversity and supporting local livelihoods.
- **Pawan Wind Energy Project (India):** Generates renewable energy from wind, reducing reliance on fossil fuels and supporting India's transition to a low-carbon economy.
- **Improved Cookstoves Project (Sudan):** Distributes low-smoke cookstoves in El Fasher, reducing indoor air pollution, improving health, and decreasing deforestation for fuel.



Leading Project Developers



PERMIAN GLOBAL

Permain Global

Type of Projects:-

Forest protection, conservation, and restoration

Prominent Projects:-

- **Katingan Mentaya Project (Indonesia):** Protects peat swamp forest, preventing 7.5 million tonnes of CO₂ emissions annually while supporting 45,000 community members.
- **Kuamut Rainforest Conservation Project (Malaysia):** Conserves lowland and hill dipterocarp forest, avoiding over 800,000 tonnes of CO₂ emissions per year and benefiting 3,000 local community members
- **Rio Cautário Conservation Project (Brazil):** Protects and restores 146,400 hectares of tropical forest, avoiding 774,113 tonnes of CO₂ emissions annually,



Stay tuned for part 3 of my post
on Project Developers
highlighting : **The Future
Outlook and Challenges of
Carbon Project Developers**

*Stay
tuned*



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