



ECOVEDA CLIMATE

New Age Climate Solution Provider

www.ecovedaclimate.com

Table of Content

Content	Page
• Introduction	03
• Vision & Ethos	04
• UVP	07
• Our Verticals	07
• Projects in place	08

Content	Page
• Projects in Pipeline	09
• Our Team	10
• Clients & Partners	12
• Planned Concepts	14
• Registries / Standards	19

I Introduction

Ecoveda Climate, is a mission driven global development organization providing sustainable solutions in the climate & carbon market space to empower vulnerable and underserved communities across the world. We are action-oriented carbon credit developer, incorporated in November 2023, striving to deliver environmentally sound, socially equitable and economically scalable development outcomes. Our mission is to drive community-based programs to not only rejuvenate environment resource base through methods that are highly scalable and easy to adopt with no fiscal barrier but also uplift and empower underprivileged communities for an integrated and sustainable future.

I Our Mantra

Integrity | **Accountability** | **Transparency**



■ Vision

Our mission is to drive a global shift to a low-carbon economy, fostering meaningful change and ensuring a resilient planet for future generations. Committed to ecological preservation, we are dedicated stewards advocating collective action for a better future for vulnerable communities by leveraging carbon finance.

■ Our Ethos

Transparency, accountability, and integrity, ensuring projects achieve genuine & permanence emissions reductions while fostering sustainable development and positive impacts on local communities and ecosystems.



Unique Value Proposition

Collaboration

Strategic alliances with industry- leading experts and organizations to efficiently collaborate and co-create beneficial avenues for all stakeholders

Global Outreach

Poised to capitalize on growing demand for sustainable practices and increasing importance of carbon credits in mitigating climate change globally.

End-to-End solution

Coupled with our team's rich expertise, we position ourselves as an end-to-end sustainable solution provider and carbon credit market expert



Unique Value Proposition

Integrated Action

Comprehensive approach integrating cutting-edge technology, strategic partnerships, and a deep commitment to environmental stewardship

Stakeholder Relationship

Strategic alliances with industry- leading experts and organizations to efficiently collaborate and co-create beneficial avenues for all stakeholders



Our Verticals



Project Management & Development

Nature based solutions Energy efficiency project Waste management Plastic Credit



GHG Advisory Services

GHG Accounting GHG Reporting Training & workshops



Decarbonisation & ESG

ESG reporting Carbon foot-printing Carbon neutrality Water foot-printing



Climate Tech

Digital MRV Remote sensing & GIS Block chain & AI Biochar tech Plastic recycling RDF to Fuel



Environmental Services

Social Impact Assessment Due Diligence & EHS DD, Energy, Water & Waste Audit Climate Risk Analysis Life Cycle Assessment

Projects in place



Soil Organic Content enhancement program in **Indonesia** under Puro.earth



Soil Organic Content enhancement program in **Indonesia** under Puro.earth



One million plantation program in **Kenya** under VERRA



Agroforestry program in **Rwanda** under Gold Standard



Cookstove program in Madhya Pradesh, **India** under Gold Standard



Water purification system for Safe Drinking Water (SDW) in **Indonesia** under VERRA

Projects in Pipeline





TRIDIP KUMAR GOSWAMI

FOUNDING DIRECTOR



Tridip, a seasoned leader in the carbon market, possesses nearly two decades of distinguished leadership and management experience in climate change mitigation, removal, and adaptation.



In his last role as Managing Director at C-Quest Capital, Tridip demonstrated strategic vision by expanding efficient lighting and improved cookstove programs internationally, preparing the organization for the Article 6.4 mechanism.



Tridip as the Founding Director of EcoVeda Climate, leads innovative initiatives poised to revolutionize the sustainable solutions industry and the carbon credit market with profound impetus on impacting the lives of several communities through EcoVeda's impact programs.



His expertise spans global project development, with a significant impact on over 100 projects under GHG mechanisms like CDM, VCS, CAR, and Gold Standard.



He earned accolades from organizations across the regions for his outstanding contributions to climate change mitigation as rewards & recognition such as the Assam Excellence Award in 2021 and CARROT award in 2017.



His core competencies in GHG reduction opportunities, decarbonization strategy, carbon footprinting, and net-zero advisory underscore his commitment to advancing sustainable practices and environmental solutions on a global scale.

Our Team



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Dr Sahadev Sharma **Chief Scientific Advisor (NBS)**

With a D.Sc in Plant Ecology & Physiology from the University of the Ryukyus, Okinawa Japan, Dr. Sahadev Sharma brings a wealth of knowledge in the field of blue carbon dynamics & nature-based carbon offset projects. His research in mangrove forest ecology, physiology & geochemistry, as well as his working experience in the Asia Pacific region, makes him a valuable addition to our team.



Dr Debajit Palit **Advisor – Clean & Rural Energy**

Dr. Debajit Palit, a Professor in NTPC School of Business, has more than 25 years of experience working in the field of renewable energy and energy transition, clean energy access (SDG7), electricity policy and regulation, rural electrification, decentralized electricity solutions, energy-gender-poverty nexus, and water-energy-food nexus. He has been listed in the Top 2% World's Scientists (last 3 years in a row) by Stanford University and Elsevier BV.



Dr Uma Rajarathnam **Advisor – Energy & Environment**

Dr. Uma Rajarathnam heads the Applied Research and Collaboration centre at Enzen. She has done her Masters in Environment Science and Doctorate from Center for Energy Studies, Indian Institute of Technology (IIT), Delhi. She is alumni of Stanford Graduate Business, USA. She had illustrious career with reputed institutes, namely The Energy and Resource Institute (NEERI) and National Environmental Engineering Research Institute.



Dr Rupam Kataki **Advisor – Sustainable Agriculture**

Dr. Rupam Kataki, serving as a Professor, Dept of Energy, Tezpur University has research interests in the production of of biofuel and biochar, C-sequestration & soil amendment through biochar application, waste- water remediation and heavy metal removal through use of engineered biochar, industrial uses of biochar, and ecological and economical aspects of charcoal production.

Technical Partners



Implementing Partners



Our Clients



ATR | YOUR CARBON SOLUTION

| The Competition

Planned Concepts



Project Concepts



Afforestation, Reforestation & Revegetation

- Planting trees in previously non-forested areas
- Restoring cleared forested areas
- Implementing sustainable forest management



Sustainable Agricultural Practices

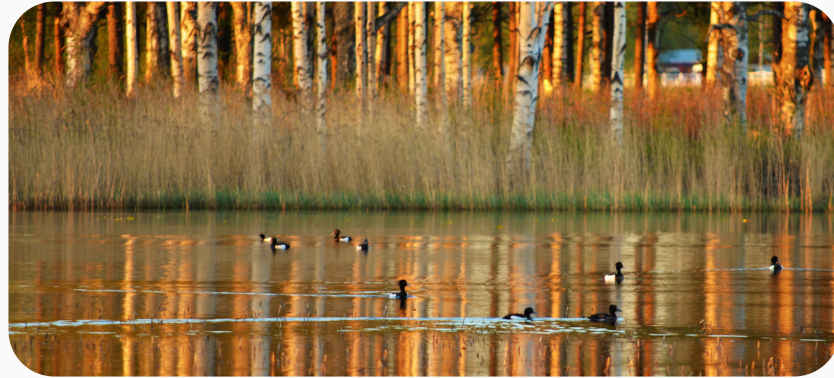
- Increasing soil carbon content with cover cropping and no-till farming
- Adopting water-efficient rice cultivation
- Integrating trees into agricultural landscapes



Biochar Carbon Sequestration

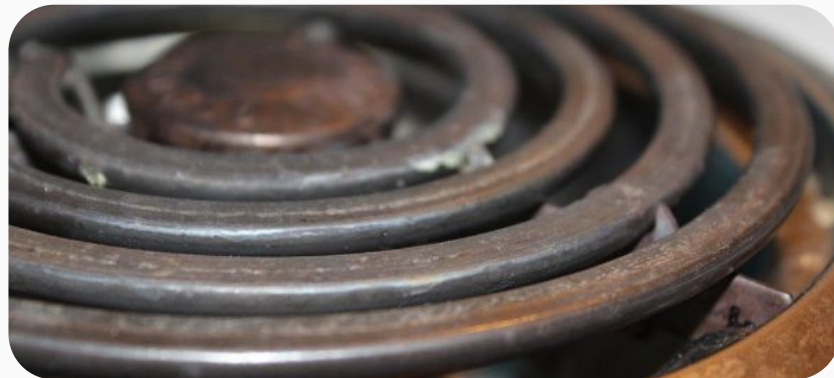
- Benefits: Increase soil carbon storage, improve soil health, reduce erosion
- Methods: Sustainable waste management, resource recovery

Project Concepts



Wetland Restoration & Conservation

- Importance: Water filtration, flood control, habitat, carbon sequestration
- Actions: Replanting native vegetation, removing invasive species, restoring hydrology



Induction Cookstoves

- Technology: Uses electromagnetic induction for energy-efficient cooking
- Advantages: Faster cooking, precise temperature control, reduced emissions



Improved Cookstoves (ICS & ECS)

- ICS: Burn biomass more efficiently, reduce GHG emissions
- ECS: Enhance efficiency, replace biomass and fossil fuels

Project Concepts



Biogas

- Purpose: Reduce GHG emissions from waste and agriculture
- Implementation: Generation from animal waste, agri residue



Safe Water Projects

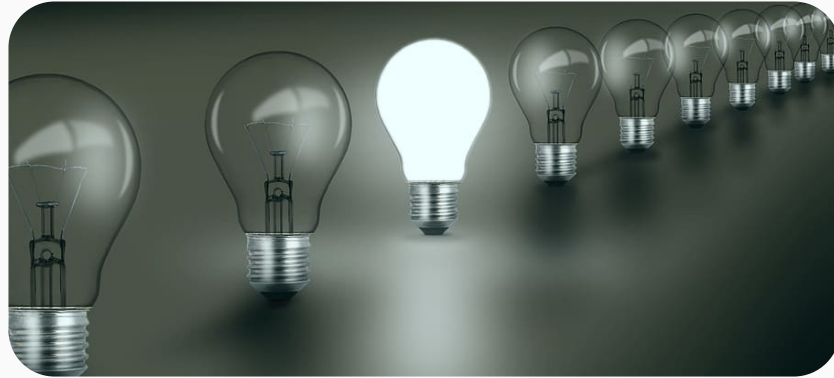
- Goal: Provide clean drinking water without relying on fossil fuels
- Methods: Water filtration, rainwater harvesting



Plastic Credits

- Objective: Reduce plastic pollution through recycling and disposal
- Actions: Funding collection, circular economy initiatives

Project Concepts



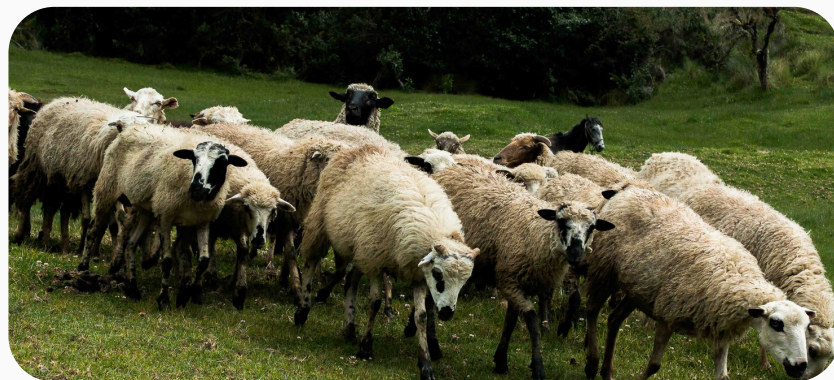
Efficient Lighting Projects

- Initiative: Replace traditional lighting with energy-efficient LEDs
- Benefits: Improved lighting quality, longer lifespan



Waste to Energy

- Challenge: Efficiently process municipal solid waste
- Solution: Waste-to-energy projects for electricity generation



Livestock Management

- Strategies: Improve feed, grazing practices, manure management
- Goal: Reduce methane emissions from livestock

Registries/Standards - we have expertise



The closer you look, the better it gets !

Thank You

for doing good for the planet.



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