EcoGranja Lodge · Food & Agriculture

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Country: Costa Rica · San Carlos **Category:** Food & Agriculture **Impact Areas:** Mitigation, Adaptation, Circular Economy, Nature-Based **Stage:** Unknown **Team Size:** 5 **Website:** —

Elevator Pitch

EcoGranja Lodge develops regenerative farm systems that improve cattle water access, restore biodiversity through living fences and rotational grazing, and capture rainwater for circular food production and climate resilience.

Climate Problem

Climate change is increasing drought risk, water stress, and biodiversity loss in livestock systems. Farms need resilient solutions that improve water access, restore ecosystems, and sustain food production.

Solution

We build regenerative farm systems using rainwater harvesting, distributed cattle water access, living fences, rotational grazing, and circular food production to improve resilience, biodiversity, and sustainable farming.

Revenue Model

We will generate revenue through regenerative farm design, installation of water and biodiversity systems, training programs, demonstration experiences, and future consulting services.

Target Market

Regenerative livestock farms, cattle producers, rural landowners, and agricultural communities seeking climate-resilient infrastructure, biodiversity restoration, and sustainable food production systems.

Social Impact

Migrants, People Living in Extreme Poverty, Women

Demand Evidence

Our family has over 60 years of farming experience and we have directly experienced water stress, cattle walking long distances for water, and land degradation. We have already tested living fences, rainwater harvesting, and rotational grazing.

Competitors

Traditional cattle farms, tilapia producers, and conventional agricultural systems. Our advantage is combining regenerative livestock, biodiversity restoration, water resilience, and circular food production in one integrated model.

Founder Expertise

We are a third-generation farming family with over 60 years of experience in livestock, dairy production, agriculture, and land management, supported by training in Nature-based Solutions and regenerative practices.

External Support

We received support from CATIE through the ACTIVA program, including training in Ecosystem-based Adaptation and Nature-based Solutions with seed funding support. We also received technical guidance from MAG

Source: ClimateLaunchpad 2026 Application · App ID: 10057 Ingested: 2026-05-25

Revisión #3
Creado 2026-05-25 17:44:16 UTC por Angelica Diaz
Actualizado 2026-05-28 22:31:17 UTC por Angelica Diaz