Biogrow CR · Water

Biogrow CR

Country: Costa Rica · Guanacaste **Category:** Water **Impact Areas:** Circular Economy **Stage:** Launched **Team Size:** 3 **Website:** —

Elevator Pitch

We turn biosolids into organic fertilizer. We promote the circular economy. We improve soil fertility.

Climate Problem

Bio Grow CR reduces emissions and pollution by converting biosolids into organic fertilizer, replacing chemical fertilizers and promoting the circular economy.

Solution

Bio Grow CR transforms biosolids into organic fertilizer through controlled treatment and composting. In doing so, it reduces waste and emissions and replaces chemical fertilizers, promoting a circular economy.

Revenue Model

We generate revenue by charging for biosolids management and selling the resulting organic fertilizer, through recurring contracts with agricultural customers.

Target Market

Hospitality, agriculture, and livestock farming

Social Impact

People Living in Extreme Poverty, Women, LGBTQI+ People

Demand Evidence

We already have contracts in place, but the biosolids are not being processed; they are simply sent to a final disposal site, and the resulting fertilizer or compost is flooding the market.

Competitors

Industrial-scale compost producers

Founder Expertise

I bring experience in waste management, logistics, and environmental services, along with an entrepreneurial approach to developing sustainable solutions.

External Support

None

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