

# Biogrow CR · Water

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## Biogrow CR

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

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## Elevator Pitch

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

## Climate Problem

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

## Solution

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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

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

## Target Market

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Hospitality, agriculture, and livestock farming

# Social Impact

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People Living in Extreme Poverty, Women, LGBTQI+ People

# Demand Evidence

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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

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Industrial-scale compost producers

# Founder Expertise

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

# External Support

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None

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Source: ClimateLaunchpad 2026 Application · App ID: 8840 Ingested: 2026-05-25

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