



EasyFEN™: Transitioning from Engineering to Global Deployment

Commercial shipment to Kenya
marks the first node in a
decentralized global fertilizer network.

October 2026



EXECUTION



SEPTEMBER 29

First commercial EasyFEN™ shipped from Mankato, MN to Kenya following successful on-site pre-shipment inspection by the customer.

VALIDATION



\$1.77 MILLION

Customer payments received associated with the Kenya deployment.

SCALE



2.7M GALLONS

Annual production capacity of Terreplenish® per system.

ECONOMICS



1-YEAR TARGET

Modeled capital recovery timeline for operators, driving potential 8-figure ARR for EZES.

THE CORE TECHNOLOGY: EasyFEN™ MODULAR PRODUCTION

**MODULAR
PROCESSING UNIT:**
Compact, scalable design
for on-site operations.



**INTELLIGENT CONTROL
SYSTEM:**
Advanced automation for
optimized production
parameters.



**REACTION & STORAGE
MODULE:**
Efficient conversion and
temporary holding of
liquid output.

INPUT:

Locally available crop waste &
organic feedstocks.

PROCESSING:

Modular 'Plant in a Box' converts
waste at commercial scale.

OUTPUT:

Liquid microbial fertilizer.

The Output: Terreplenish® Liquid Microbial Fertilizer



History

10+ years of commercial use in the market.

Validation

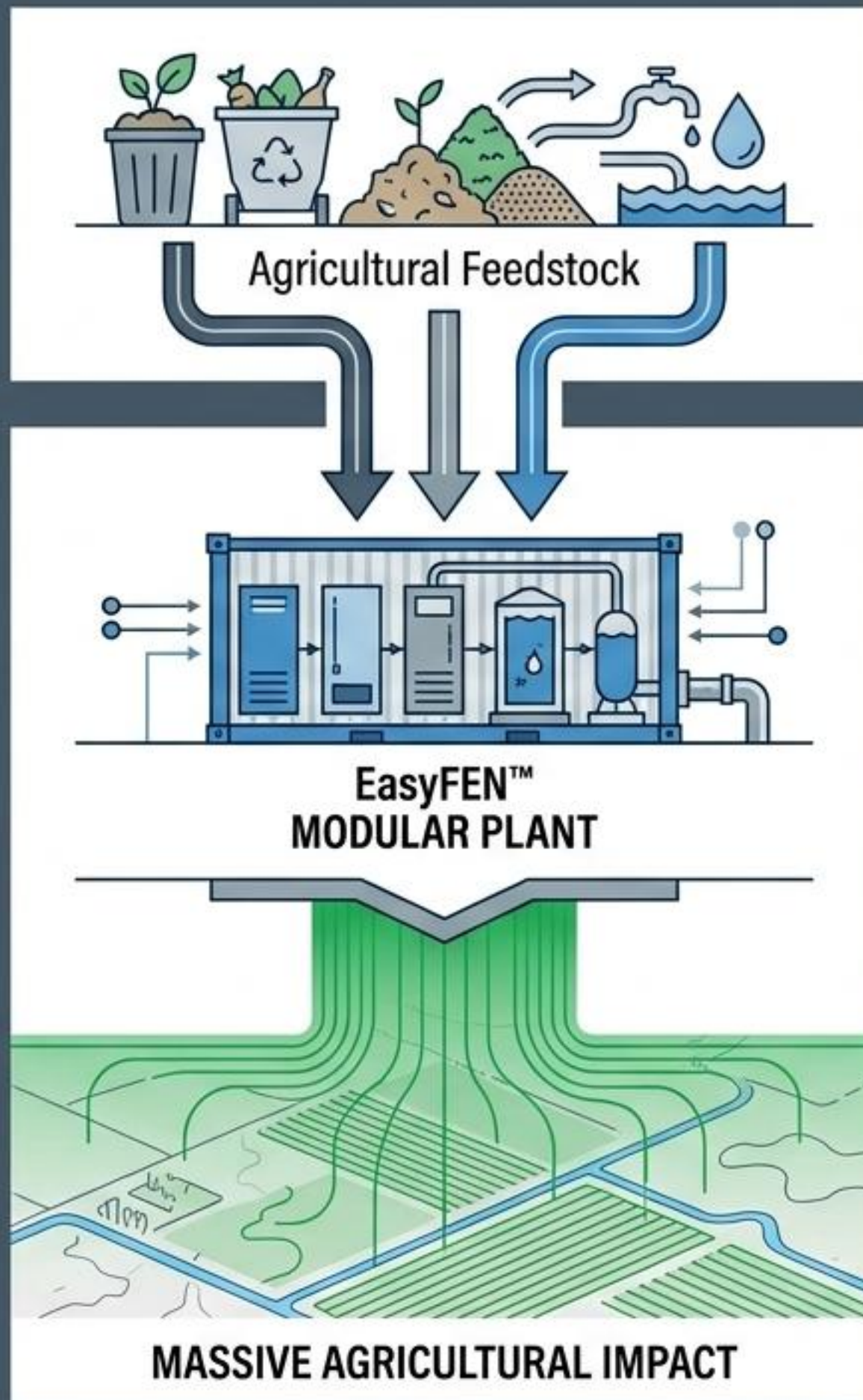
Evaluated through 100+ independent studies conducted in the United States.

Agronomic Value Equivalent

- 45–60 lbs of Nitrogen availability per acre.
- 15–20 lbs of Phosphorus availability per acre.

**2.7
MILLION
GALLONS**

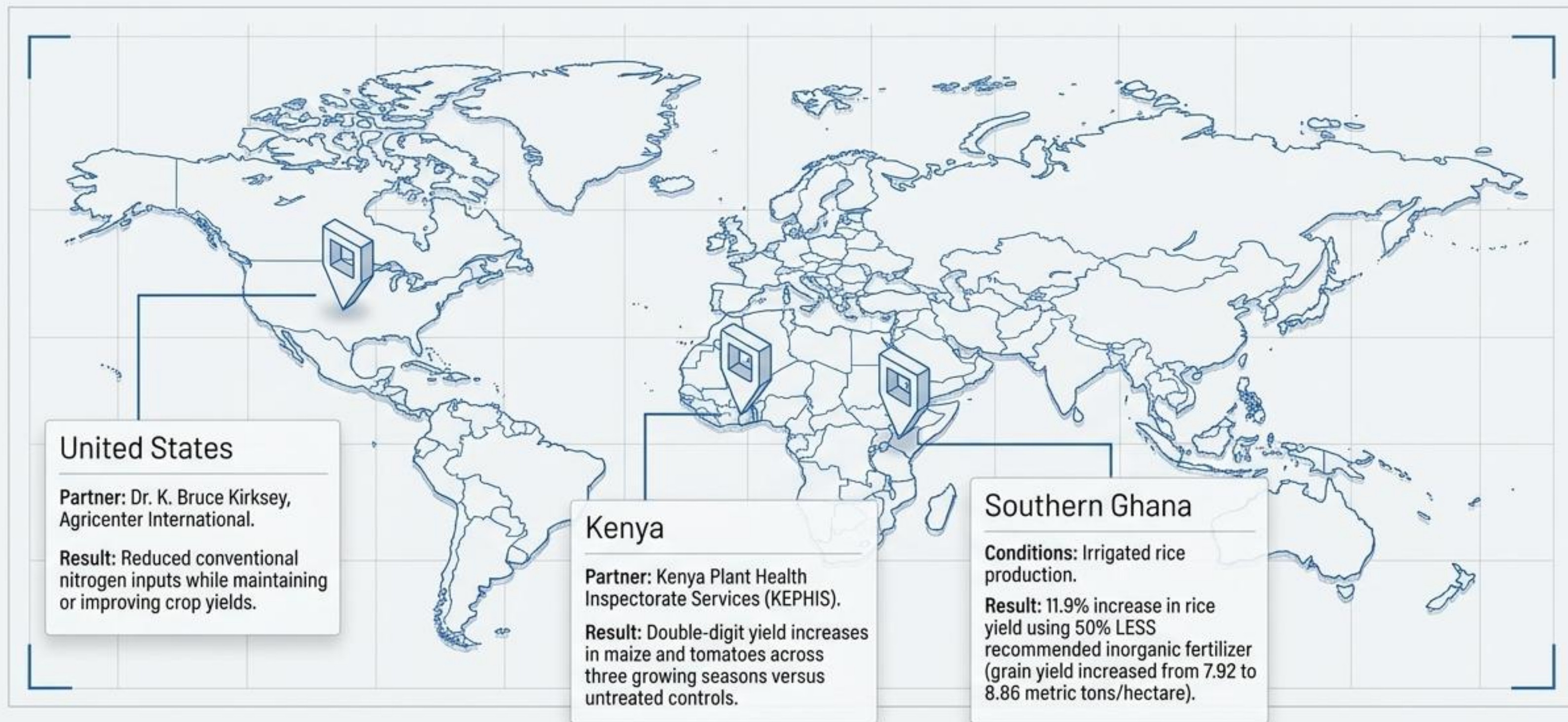
Maximum Terreplenish®
produced annually per unit.



**1.35
MILLION
ACRES**

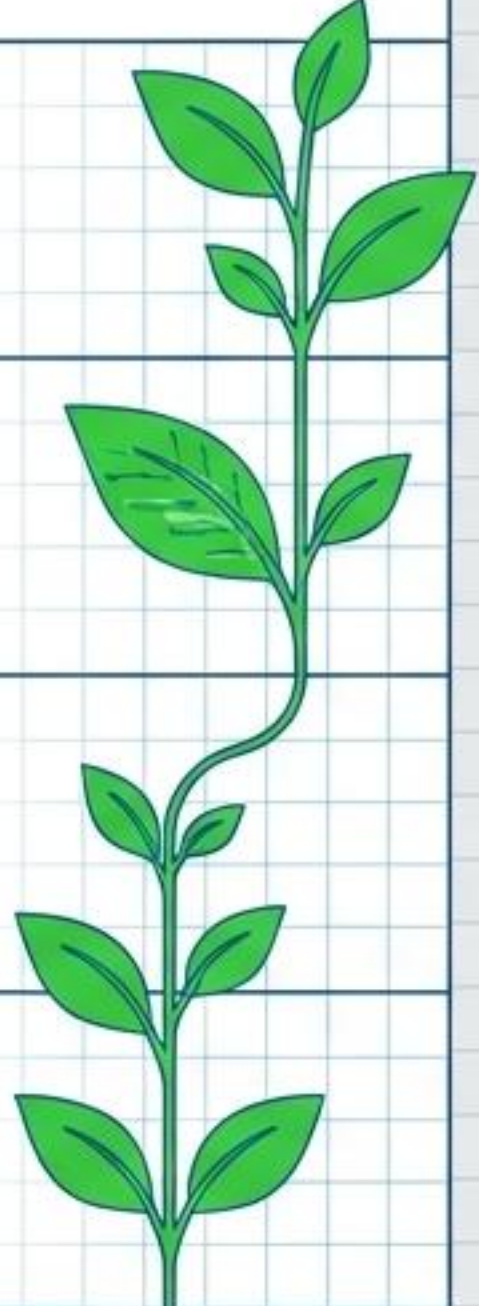
Total agricultural land treated
per year from a single system
(under standard application assumptions).

Proven Agronomic Efficacy Across Global Geographies

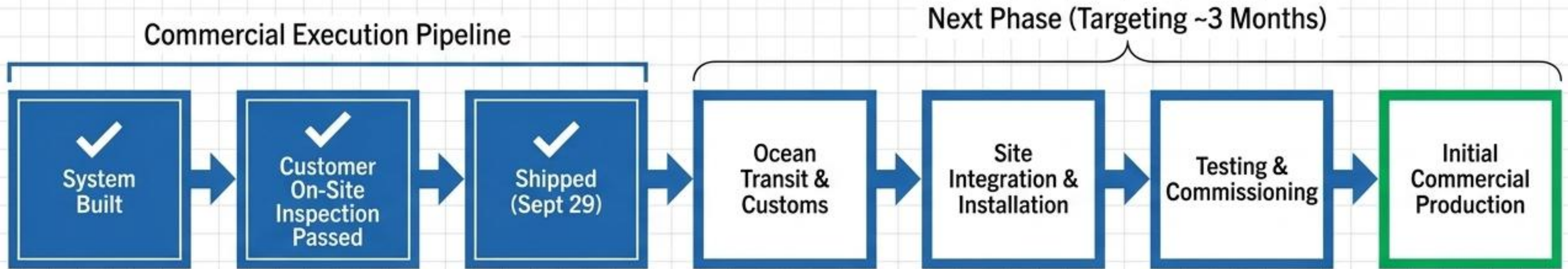


Redefining the Supply Chain

	Legacy Centralized System	EasyFEN Decentralized System
Production Location	Centralized, imported thousands of miles	Decentralized, in-market production
Raw Materials	Imported synthetic inputs	Locally available upcycled crop waste
Logistics	Massive international transport costs	Zero-mile logistics network
Biological Profile	Chemical / Inorganic	Organic Microbial / Biological



The Kenya Deployment Pathway



“From here, the milestones are simple: arrive, install, commission and produce. Each one moves us closer to replacing projections with actual in-market operating data.”

— Nate Carpenter, VP of Sales.

Synthesizing Unit Economics: The Local Operator



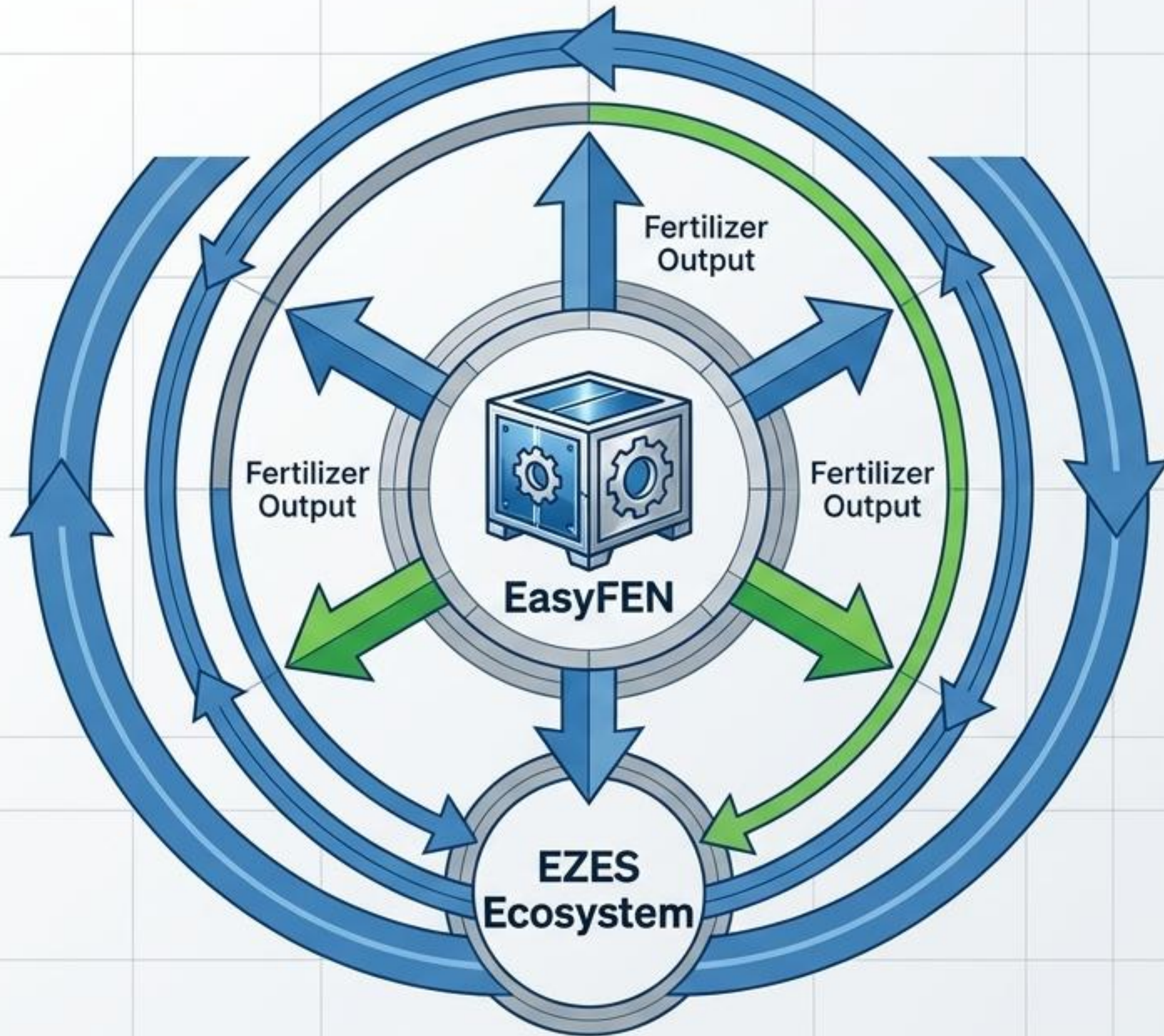
(Modeled Financial Projections)

Core Value Proposition: Converting low-value local crop waste into a high-value agricultural input.

Capital Recovery: Potential for the customer to recover their entire capital investment within the first year of commercial operation.

Profitability: Potential to generate 8-figure annual operating profits (dependent on realized pricing and product sell-through).

Synthesizing Unit Economics: EZES Recurring Revenue (The Moat)



8-Figure Annual Recurring Revenue (ARR)

At full utilization, current models indicate the potential for **8-figure ARR** to EZES per unit.

Revenue Drivers

1. Proprietary Inoculant Sales.
2. Ongoing System Monitoring Fees.

The Business Model: EZES is establishing an ongoing economic ecosystem, not just selling hardware.



"If the Kenya data validates the economics we've modeled, the implications are significant. A system that can potentially return a customer's capital within a year changes the conversation around expansion. At that point, the question becomes how quickly the market wants more."

— Bakry Osman, Director of Africa

The Global Distributed Network

Core Insight: The Kenya system represents the first commercial deployment of a scalable model. The modular design allows capacity to be seamlessly added as local demand surges.

The Next Proof Point: **Milestones to Watch**

The upcoming months will transition EZES from engineering **assumptions** and **modeled economics** toward **measurable commercial results**.



Real-world production throughput



Actual operating costs vs. modeled projections



System uptime and performance



Product deployment and local sell-through in Kenya



Ticker: OTC: EZES

Location: Mankato, Minnesota

Corporate Overview

Easy Environmental Solutions, Inc.

Developing modular technologies to solve major world problems, providing sustainability and efficiency through Clean Food, Water & Energy technologies.

Leadership

Mark Gaalswyk
(CEO)

Nate Carpenter
(VP of Sales)

Forward-Looking Statements

This press release contains discussions that may constitute 'forward-looking' statements. Often these statements contain the words "believe," "estimate," "project," "expect" or similar expressions. These statements are made in reliance on the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. Forward-looking statements inherently involve risks and uncertainties that could cause actual results to differ materially from the forward-looking statements. Factors that would cause or contribute to such differences or contribute to such differences include, but are not limited to, acceptance of the Company's current and future products and services in the marketplace, the ability of the Company to develop effective new products and receive regulatory approvals of such products, competitive factors, dependence upon third-party vendors, and other risks detailed in the Company's periodic reports filed with OTC Markets. By making these forward-looking statements, the Company undertakes no obligation to update these statements for revisions or changes after the date of this release.



The EasyFEN is built. The customer inspection is complete. It has shipped. The next proof point is in Kenya.



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