



Grow | Innovate | Sustain

COMPANY PROFILE

VIEM PROJECT

Visionary Innovation for
Environmental Management

www.viemproject.com



Grow Smarter Go Further

About Us

VIEM is a modern agribusiness company committed to building a smarter and more regenerative agricultural ecosystem in Timor-Leste.

We combine smart farming technology, modern cultivation systems, and regenerative practices to improve productivity while making better use of natural resources.

At the heart of our approach is circular agriculture—transforming organic waste and agricultural by-products into valuable resources, including animal feed, to reduce waste, improve efficiency, and create a more sustainable farming cycle.

Our Vision

To become a leading modern and regenerative agribusiness company, creating a productive, circular, and sustainable agricultural ecosystem for Timor-Leste.

Our Focus

- Integrating technology and data to improve farming efficiency and productivity.
- Transforming organic waste and agricultural by-products into valuable resources, including animal feed.

VIEM Core Team



Deviana Sarmento

VIEM Director

Finance professional with strong operational management experience in the service industry and a deep understanding of the Timor-Leste business environment.

Yuma Rafi

Commissioner

Strong expertise in operational management and building efficient business systems in Indonesia and Timor-Leste.



Escolastico Sarmento

General Manager

Professional with extensive experience in institutional service marketing in Indonesia and product marketing in Timor Leste.



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Operational Manager

Professional with extensive experience in institutional service marketing in Indonesia and product marketing in Timor Leste.



Why VIEM?

Smart & Efficient Farming

We integrate modern farming methods, technology, and data-driven practices to improve productivity, efficiency, and consistency across our agricultural operations.

Regenerative Agriculture

We go beyond conventional farming by developing practices that restore resources, improve long-term productivity, and create a healthier and more resilient agricultural ecosystem.

Circular Agriculture

We turn organic waste and agricultural by-products into valuable resources, including animal feed, creating a circular system that reduces waste and maximizes resource efficiency.

Local Impact, Sustainable Growth

Rooted in Timor-Leste, VIEM combines local understanding with modern agricultural practices to create scalable solutions that generate economic value while supporting communities and long-term food sustainability.



What We Do

Smart Farming & Agriculture

We develop modern farming systems that combine technology, efficient cultivation, and responsible resource management to achieve consistent and sustainable production.

- Smart farming and monitoring systems
- Modern cultivation and irrigation methods
- Crop and livestock productivity management
- Resource and operational efficiency
- Data-driven farm management

Regenerative & Circular Farming

We create circular agricultural systems that turn organic waste and agricultural by-products back into valuable resources, reducing waste while improving overall farm efficiency.

- Organic waste processing and utilization
- Conversion of agricultural by-products into animal feed
- Integrated crop and livestock systems
- Soil health and resource regeneration
- Waste reduction and circular resource management

Agricultural Products & Distribution

We bring VIEM's agricultural products from farm to market through quality-focused production and efficient distribution, while creating opportunities for local agricultural products.

- Fresh agricultural produce
- Livestock and farm-derived products
- Product processing and value creation
- Quality control and standardization
- Market access and distribution



Our Approach

Grow

We build productive and efficient farming systems designed to deliver consistent, high-quality agricultural output.

Innovate

We integrate technology, data, and modern farming methods to improve productivity and resource efficiency.

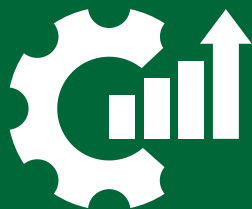
Sustain

We apply regenerative and circular practices by transforming organic waste into valuable resources, creating a more sustainable farming cycle.

Our Goals



Strengthen agricultural production in Timor-Leste.



Maximize productivity through smarter farming.



Turn organic waste into valuable resources.



Generate lasting economic and environmental value.

*"We **cultivate** today,
regenerate along the way,
restore what matters,
and **sustain** tomorrow"*



Contact Us

VIEM Correspondent

WhatsApp
+670 7588 5354
info@viem.com
viem.com

