

## **ZEVHE TRADING**

**Circular Agriculture | Renewable Energy | Hydroponics | Livestock | Agri-Tech**

**Presented by:** Mulalo Royal Nelwamondo

Founder & Managing Director

Zevhe Trading

Musina, Limpopo, South Africa

### **Slide 1: Vision**

#### **Building the Future of Sustainable Agriculture in Africa**

Zevhe Trading is developing an integrated agricultural ecosystem combining:

- Livestock production
- Hydroponic and greenhouse farming
- Renewable energy systems
- Circular economy farming
- Smart agriculture and automation

Our goal is to create a scalable climate-smart farming model that improves food security, creates jobs, and drives rural economic growth.

### **Slide 2: The Problem**

Agriculture in rural South Africa faces major challenges:

- High electricity and fuel costs
- Climate change and water scarcity
- Low adoption of farming technology
- Food insecurity
- Agricultural waste pollution
- High youth unemployment
- Rising production costs

Traditional farming systems are increasingly unsustainable and inefficient.

### **Slide 3: The Solution**

#### **Zevhe Trading Integrated Smart Farming Model**

We combine:

- Boer goat breeding
- Sheep meat master
- Poultry farming
- Hydroponic vegetable production
- Greenhouse farming
- Solar-powered systems
- Biogas and organic waste recycling
- Future agricultural automation technologies

**Result:**

- 🚧 Lower operating costs
- 🚧 Sustainable production
- 🚧 Renewable energy generation
- 🚧 Improved productivity
- 🚧 Environmental sustainability

**Slide 4: Market Opportunity**

**Growing Demand for:**

- Premium livestock
- Fresh vegetables
- Organic produce
- Renewable energy solutions
- Sustainable agriculture
- Climate-smart farming systems

**Strategic Advantage**

Located in Musina, Limpopo:

- Strong agricultural potential
- Access to regional markets
- Cross-border trade opportunities
- Growing food demand

## **Slide 5: Business Model**

### **Revenue Streams**

#### **Livestock**

- Boer goat sales
- Cattle
- Sheep
- Fish

#### **Crop Production**

- Hydroponic vegetables
- Greenhouse produce

#### **Renewable Energy**

- Energy cost savings
- Biogas systems
- Units sales to Eskom and nearby farms and mine

#### **Future Expansion**

- Agri-processing
- Pourty 2000-50 000
- Training and consulting
- Agri-tech partnerships

## **Slide 6: Competitive Advantage**


### **What Makes Zevhe Trading Different?**

#### **Integrated Circular Economy Model**

Unlike traditional farms, Zevhe Trading integrates:

- Livestock + crops + renewable energy
- Waste recycling into energy production
- Water-efficient farming systems
- Smart farming technologies

#### **Key Advantages**

-  Sustainable operations

- 🌱 Lower long-term costs
- 🌱 Scalable business model
- 🌱 Strong ESG alignment
- 🌱 Rural development impact

## **Slide 7: Sustainability & Impact**

### **Environmental Impact**

- Reduced carbon emissions
- Renewable energy integration
- Water-efficient farming
- Organic waste recycling

### **Social Impact**

- Youth employment
- Skills development
- Food security
- Rural economic growth

### **SDG Alignment**

- Zero Hunger
- Affordable Clean Energy
- Climate Action
- Decent Work & Economic Growth

## **Slide 8: Growth Strategy**

### **Phase 1**

- Expand livestock production
- Install greenhouses
- Solar energy systems

### **Phase 2**

- Scale hydroponic farming
- Introduce biogas systems

- Increase distribution channels

### **Phase 3**

- Agri-processing facilities
- Export development
- Smart farming automation
- Research collaborations

### **Slide 9: Funding Requirement**

#### **Investment Sought**

Zevhe Trading seeks:

- Equity investment
- Strategic partnerships
- Development finance
- Agricultural grants

#### **Funding Utilization**

- Infrastructure development
- Livestock acquisition
- Hydroponic systems
- Greenhouse construction
- Solar systems
- Farm equipment
- Working capital

### **Slide 10: Why Invest?**

#### **Investment Highlights**

##### **High-Growth Industry**

Agriculture and renewable energy remain essential growth sectors.

##### **Scalable Model**

The integrated farming system can expand across regions.

##### **Impact Alignment**

Strong sustainability and social impact potential.

## **Innovation-Driven**

Future-focused agriculture and automation integration.

## **Rural Development**

Supporting employment and food security in Limpopo.

## **Slide 11: Partnership Opportunities**

We welcome collaboration with:

- Impact investors
- Agricultural funds
- Renewable energy companies
- Universities and researchers
- NGOs and development agencies
- Government programs

## **Slide 12: Closing Vision**

### **Building a Sustainable Agricultural Future**

Zevhe Trading aims to become one of South Africa's leading sustainable agriculture and agri-technology enterprises.

Together, we can:

- Improve food security
- Create jobs
- Promote renewable energy
- Drive agricultural innovation
- Build climate-smart farming systems

## **Contact Person**

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