



INTERNATIONAL MEMORANDUM for Government, forestry & land owners

Submitted by:
Oleifera International





Executive Summary

Oleifera International is a multinational organization focused on sustainable development through agriculture, forestry, and environmental initiatives. With operations spanning Malaysia, Zimbabwe, Zambia, India, Indonesia, and Kenya, the company integrates business growth with ecological regeneration. Oleifera's systems restore soil vitality and enable soil resurrection, increase yields by up to 300%, and enhance carbon sequestration by using technology-driven practices such as companion planting and multi-cropping. These approaches directly strengthen global food security, optimize resource use, and promote sustainable farming.



VISION

Our vision is to create a worldwide healthy soils, sustainable agriculture, and thriving rural communities that contribute to a greener planet and a healthier future for generations to come.



MISSION

Our mission is to contribute as a Corporate Citizen of the World, meaningfully and responsibly, leaving a legacy all participants can be proud of.



Our Global Subsidiaries

- **Asia:** Oleifera Malaysia, Oleifera India, Oleifera Indonesia
- **Africa:** Oleifera Zimbabwe, Oleifera Zambia, Oleifera Kenya, Oleifera Angola
- **Oceania:** Oleifera Australia



Presence across 8 countries and 3 continents, with a strategic land bank exceeding 10,000,000 hectares and growing.



Our Proposal

Over 50% of global agricultural land is nutrient-depleted, jeopardizing food security and economic development. Simultaneously, millions of hectares of underutilized rural land remain idle due to a lack of sustainable and scalable models.

Our proposal seeks a land lease investment of \$5,000 per lease annually. Oleifera proposes to develop the leased land into highly productive agroforestry and multi-cropping farms. In addition, Oleifera will share 30% of its annual profits, originating from the farm gate, with local communities or villagers, fostering inclusive economic growth and long-term sustainability. More crops will be introduced, along with additional initiatives that enhance local community benefits.





Oleifera's Core Components



Multi-Cropping

- Mix of annual, seasonal, and perennial crops on shared plots
- Boosts income, improves soil, supports staggered harvests, and enhances carbon sequestration.



Livestock Feedlots & Dairy Systems

- **Oleifera**-based feed increases milk yield by up to 100%
- **Supports** livestock meat production, with potential meat yield increases of up to 75%
- **Supported** by Desmodium, Jaucou, Leucaena, Napier grass, and silage crops
- **Improves** livestock health and boosts farmer income



Carbon Credit Enablement

- Up to 55 tons CO₂e/ha/year from mixed systems
- Fits REDD+, Afforestation, and Agroforestry carbon standards
- Revenue from global carbon offset markets



Agroforestry & Reforesting Plantations

- Integrates tree crops like Paulownia, Teak, Camellia Oleifera, Moringa oleifera, and Agarwood
- Enhances carbon storage, biodiversity, and microclimate
- Supports forest products: mushrooms, biochar, honey, timber



Biomass & Charcoal Production

- Converts crop waste to clean charcoal and biochar
- Supports energy needs and enriches the soil



Community-Based Implementation

- Village-led with training, inputs, and profit-sharing
- Inclusive of women, youth, and indigenous groups
- Pilots active in Indonesia, Malaysia, India and Zambia



Market Opportunity

- Global demand for organic spices and oils is booming.
- Carbon credit markets projected to exceed **\$50B by 2030**.
- Premium hardwoods and nutraceuticals command high international prices.





Project Impact Areas

1. **Economic:** \$4.17M net profit per 100 ha; 55% profit margin
2. **Environmental:** 13–55 tCO₂e/ha/year captured
3. **Social:** Inclusive model with local hiring, training, and women's empowerment
4. **Employment & Training:** For agriculture, multi-cropping, forest management, and maintenance.





For Example



Financial Summary (100 ha Multi-Cropping Model)

- Total Revenue (Annual): \$7.5M
- Operational Cost (Annual): \$1.2M
- Establishment Cost (One-time Capital): \$3.3M
- Net Annual Profit: \$6.3M

Crop Highlights:

- Ginger ROI: 74.4%
- Moringa ROI: 52.9%
- Lemongrass ROI: 63.5%





1 Hectare Moringa Project

With 2,500 PK1 Moringa trees per hectare, this organic farming model offers high-yield outputs across multiple revenue streams—pods, seeds, oil, and dry leaves.

- Tree Density: 2,500 Moringa PK1 trees
- Multi-Product Model: Pods, Seeds, Oil, Leaves, By-product

Avg. Annual Revenue: \$48,875

Costs (Annual)

Inputs + Labor + Packaging + Marketing + Certs

Avg. Annual Cost: \$23,000

Profit & ROI(Annual)

Avg. Annual Net Profit: \$25,875

Avg. ROI: 112.5%





Indonesia:

1 Hectare Integrated Farm

This multi-cropping model implemented in Indonesia demonstrated optimized use of land, water, and labor:

- **Crops:** Ginger, Chilli, Sweet Potato, Lemongrass
- **Irrigation System:** Drip irrigation and seasonal planning for dry and wet seasons
- **Layout:** Bamboo windbreaks, shaded zones for Gambir, intercropped rows of Ginger and Sweet Potato
- **Labor:** 2–3 full-time workers; 5–8 seasonal workers during planting and harvest
- **Estimated Initial Investment:** \$4,800
- **Annual Net Profit:** \$9,000 – \$11,000, depending on market prices and yield
- **ROI:** Up to 129% within the first year





Drip irrigation system cost estimate for a 200m x 100m field with 2000 Moringa trees and companion crops:

Mainline Pipes (HDPE or PVC)	1.50	350	meters	525.00
Sub-main Pipes	1.20	600	meters	720.00
Drip Laterals (Drip Tubes)	0.50	4500	meters	2250.00
Emitters / Drippers	0.10	12,000	pieces	1200.00
Filters	50.00	2	pieces	100.00
Pressure Regulator	30.00	1	pieces	30.00
Valves	10.00	15	pieces	150.00
Fittings & Connectors	0.50	200	pieces	100.00
Fertilizer Injector (Optional)	100.00	1	pieces	100.00



Siam Rosewood

Yield & ROI Overview 15-Year (1 hectare)

Metric	Details
Estimated Volume	135–225 m ³ per hectare
Avg. Market Price	\$10,000 per m ³ (mid-range estimate)
Avg. Revenue Estimate	\$1,800,000
Avg. Maintenance Cost (15 years)	\$60,000
Avg. ROI	3,300%





Honey Bee Integration (Apiculture)

- **Beehive Density** - 15 colonies per hectare
- **Avg. Yield per Hive** - 13 kg (Range: 10–16 kg based on tree species & climate)
- **Total Yield per Hectare** - 195 kg
- **Market Price Range** - \$4 – \$10 per kg
- **Average Revenue Estimate** - \$2,000 per hectare annually
- **Avg. Cost (Annual):** \$450
- **Avg. Net Profit:** \$915
- **Avg. ROI:** 290%





Paulownia per hectare (Carbon Credit + Intercrop Focus)

- **CO₂ Sequestration:** 30–40 tCO₂/ha/year
- **Projected Credit Value:** \$10–\$20 per ton
- **Annual Carbon Credit Income:** \$300–\$800/ha
- **Timber Value (6-8 years):** Up to \$300,000/ha (based on 200–300 m³ @ \$500–\$1,000/m³)
- **Intercrops:** Passion fruit and ginger
 - Passion fruit (5 years): \$15,000
 - Ginger (3 cycles): \$21,000
- **1-Hectare Investment:** \$12,250 (including maintenance for 6 years)
- **Total Projected Revenue Per Hectare:** \$200,000
- **Net Profit:** \$178,750
- **Total ROI (6 years):** 1,005.5%



Mushroom Cultivation (High-Yield Model – 5,000 Bags per Hectare)

- **Setup per hectare:**
 - Mushroom bags: 5,000
 - Yield per bag per cycle: 1.5 kg
 - Number of cycles per year: 3
 - Total annual yield: 22,500 kg
- **Market price:** \$3/kg
- **Annual Gross Income:** \$67,500
- **Cost per bag per cycle:** \$0.50
 - Total Annual Cost: \$7,500
- **Net Profit per Hectare per Year:** \$60,000
- **Startup Cost (infrastructure, bags, labor, tools):** \$8,000
- **ROI (Year 1):** 750%



White Sandalwood Multi- Cropping (1 Hectare)

White Sandalwood (600 Trees/ha) – 15-Year ROI Summary

Metric	Value (USD)
Wood Revenue	\$600,000
Oil Revenue	\$2,400,000
Leaves Revenue	\$27,000
Total Revenue	\$3,027,000
Total Cost (15 yrs)	\$15,000
Net Profit	\$3,012,000
ROI (15-Year Total)	20,080%

Year-by-Year Performance

Year	Revenue	Cost	Profit
1-14	\$1,800/year	\$1,000	\$800
15	\$3,001,800	\$1,000	\$3,000,800

Note: This calculation is based on 600 trees/ha, with \$1,000/tree for wood, 2 kg of oil/tree at \$2,000/kg, \$3/tree/year for leaves, and \$1,000/year in maintenance.





10-Hectare

Agroforestry Diversification Model (Indonesia Example)



Lavender (Organic Honey Integration)	4	\$2,200	\$8,800	\$6,000	\$24,000
Borage (Organic Honey Integration)	2	\$2,000	\$4,000	\$5,000	\$10,000
Mixed Fruit Trees	1.5	\$2,500	\$3,750	\$8,000	\$12,000
Silvopasture	1	\$1,800	\$1,800	\$3,000	\$3,000
Forest Restoration	1	\$0	\$0	\$0	\$0
Community Training & Nursery	0.5	\$1,000	\$500	\$2,000	\$1,000

Note: Forest Restoration is a non-commercial area intended for ecological balance and biodiversity enhancement; costs and revenue are not accounted in this model.



Multi-Cropping Profit case Study (1 Hectare Net Profit, ROI & Cost)

Crop	Investment/ha	Net Profit/ha (Annual)	ROI (%)
Ginger	\$2,600	\$15,400	592%
Moringa	\$1,800	\$9,450	525%
Pineapple	\$2,200	\$7,800	354%
Clove	\$2,800	\$7,700	275%
Lemongrass	\$2,000	\$7,600	380%
Nutmeg	\$2,500	\$5,300	212%
Black Pepper	\$3,000	\$5,000	167%
Basil	\$1,275	\$2,550	200%
Sweet Potato	\$1,125	\$3,200	185%



Organic Multi-Cropping Financial Summary (100 ha) including Labor & Logistics

Crop	Avg ROI (USD)
Chilies	8,510.64
Moringa	5,861.07
Clove	4,255.32
Ginger	10,638.30
Sweet Potato	4,255.32
Black Pepper	6,914.90
Lemongrass	5,319.15
Pineapple	10,638.30

Collective Avg. ROI (Multi-Cropped 1 Hectare) = **\$42,553.19**



Carbon Credit Co-Benefit

- **Sequestration Rate:** 5–15 tCO₂e/ha/year
- **Credit Value (Certified with Verra/Gold Standard):** \$5–\$30/ton (standard forest value)
- **Carbon Revenue Potential:** \$75–\$450/ha/year from carbon alone
- **Inclusive Model Advantage:** With **agroforestry systems and community involvement**, the verified credit value can increase to **\$30–\$50/ton**, based on added social and biodiversity co-benefits





Country level credit prices (Example)

Country	Price (USD/ton)	Key Project Types
Brazil	\$25–\$40	Amazon, REDD+
Indonesia	\$20–\$35	Peatland rehab, agroforestry
Kenya	\$18–\$30	Reforestation, cookstoves
Peru	\$22–\$38	Indigenous-led conservation
Colombia	\$20–\$32	Biodiversity, forest carbon sinks
South Africa	\$8–\$25	Soil carbon, renewable energy



Top Buyers of Carbon Credits (2024-2025)

Region	Buyer Type	Notes
USA	Corporations (e.g., Amazon, MSFT)	Voluntary ESG offsets
EU	Compliance (EU ETS)	Largest regulated market
Japan	Gov't + Corporations	Strong NDCs by 2035
South Korea	Compliance + Voluntary	Active on Korea Exchange
China	Compliance (ETS)	Expanding to forestry & methane
Canada	Federal + Provincial mix	Forestry and methane included



Carbon Capture from Agroforestry

- Agroforestry systems store **5-15 tons CO₂e/ha/year**.
- Verified through platforms like Verra, Gold Standard.
- **Value Add:** Enhances ESG profile, earns passive income.

Multi-Cropping & Carbon Credits

- 1-hectare multi-cropping farm:
- Sequester approximately 13.00 metric tons of CO₂ annually
- Generate about 13.00 carbon credits per year





Tree Types & Carbon Yield

Tree Type	CO ₂ (t/ha/year)	Credit Value (\$/ha/year)
Sandalwood	5–8	\$75–\$240
Agarwood	6–10	\$90–\$300
Siam Rosewood	7–12	\$105–\$360
Paulownia	30–40	\$300–\$800
Moringa oleifera	3–6	\$45–\$180
Camellia oleifera	4–7	\$60–\$210



Our Leadership Team



Anthony Tosswill

Mr. Anthony is a seasoned entrepreneur with a long-standing track record in the resort & hotel business. Known for his sharp business instincts and steady leadership, he's often seen as the captain of the boat—calm, focused, and always steering toward success. He brings people together, sees potential where others don't, and leads with both heart and vision. His work spans industries, but at the core, it's always about building something lasting—with integrity, innovation, and a deep sense of purpose.

Country: Australia



Liping Zhu

Ms. Liping Zhu is our China Market Specialist with deep expertise in international trade and market development. She focuses on securing and managing buyers in mainland China, leveraging her strong cultural insight and bilingual fluency in Chinese and English. With her ability to manage complex operations across multiple markets, she also oversees sales and marketing for crops sourced from six countries. Ms. Zhu is recognized for her market knowledge, negotiation skills, and success in building long-term partnerships that strengthen global trade.

Country: China



Tan Hwa Tong

Tan Hwa Tong is an experienced entrepreneur with over 30 years in business, specializing in the Oil and Gas industry as a successful contractor. Since 1991, he has built a strong reputation for delivering value and innovation. In addition, Tan has formed strategic partnerships with an Indonesian company and a state-owned Chinese firm in the Renewable Energy sector. He is also collaborating with Oleifera International, promoting cutting-edge farming technology and green environmental strategies to protect the Earth.

Country: Indonesia



Gerard Peters

Gerard Peters, CEO Oleifera Resources. Gerard Peters is a passionate Zimbabwean conservationist, humanitarian, and dedicated leader, serving as the CEO of Oleifera Zimbabwe. With deep-rooted connections to his homeland, Gerard has spent his career tirelessly working to uplift marginalized communities across Zimbabwe. His experience spans environmental conservation, a community development. A conservationist, Gerard has been instrumental in promoting environmental awareness, his passion in ensuring that no village or person is left behind.

Country: Zimbabwe



Dr. Suravut Snidvongs

Dr. "Jack" is remarkably qualified across multiple disciplines, including Engineering, Science, Computing, and holds a Doctorate in Renewable Energy. He specializes in pushing the boundaries of product development and technical processes while ensuring commercial and economic practicality. As an experienced EPC (Engineering, Procurement, and Construction) Engineer, he consistently delivers innovative solutions. His research also explores efficient energy use and water aeration technologies.

Country: Thailand



Boopathi Annakarai

Boopathi is a successful IT Manager and the driving force behind a thriving digital marketing agency. Known for spotting opportunities others miss, he turns ideas into real results. With a forward-thinking mindset and a true passion for digital excellence, Boopathi leads with integrity and vision. His work consistently sparks creativity and success in the fast-paced, competitive world of marketing. Whether tackling tech or strategy, he brings clarity, drive, and inspiration to each project he touches.

Country: India



Martin

Martin Mambo is a qualified, results-driven professional with extensive experience in strategic planning, operations, and team leadership. As a senior director with a strong background in commodities and trade, he brings deep knowledge of supply chain systems, market dynamics, and strategic alignment. He has a proven ability to implement practical business solutions that drive efficiency and growth. Martin focuses on measurable impact, with leadership rooted in accountability, collaboration, and continuous improvement.

Country: Zambia



David Kombe

A motivated and enthusiastic civil engineer with a demonstrated history of working in various corporations. Educated in Kenya, UK and Japan, Mr. Kombe has a broad range of International experience. He is accustomed to working in a challenging and a fast-paced environment when dealing with multiple projects at the same time. He strives to achieve the highest standard possible at any given task and in any situation. Skilled in business administration and corporate management, he brings experience obtained from previous roles in different corporations.

Country: Kenya



Askar Ali

With over a decade of experience, Mr. Askar is a respected leader in IT and software development. As an IT Manager specializing in software solutions, he has led innovative projects in IT consulting, healthcare systems, and medical billing. Known for blending strategic vision with hands-on technical skill, he consistently transforms challenges into opportunities. His leadership, rooted in integrity, empathy, and a passion for excellence, drives meaningful results and lasting impact across every project he undertakes.

Country: India



Karthikeyen

Karthikeyen is well-connected with influential political, legal, and business circles in India, Sri Lanka, and Russia. He can facilitate high-level meetings and enable cross-border collaborations. A trusted name for discreet, result-driven engagement at the highest level.

Country: India



Our Science & Research Board

Our dedicated Science and Research Board plays a vital role in driving innovation across agroforestry, crop science, and carbon optimization. By combining traditional agricultural wisdom with advanced scientific research, our team bridges the gap between sustainability and technological progress.

Beyond pure experimentation, our board members focus on translating research into practical, scalable solutions for farmers, communities, and industries. By integrating data-driven insights, biotechnology, and sustainable farming practices, Oleifera's R&D initiatives ensure that every project contributes to food security, renewable resources, and a healthier planet.

The strength of Oleifera's research lies in the people behind it. Our distinguished board members:



Mr. Liu Junpeng

Mr. Liu Junpeng holds a PhD from Wuhan University and has over two decades of experience in research and innovation. His expertise spans marine economy innovation, biomedicine, and agricultural soil remediation. He has led major R&D projects in microbial formulations and organic fertilizers, earning multiple provincial and national awards between 2020 and 2022.



Dr. A. Rajendran Aanaimuthu

Prof. Dr. A. Rajendran Aanaimuthu is a distinguished scientist with over three decades of experience in herbal research, phytotechnology, and natural product innovations. Over his career, he has formulated and developed more than 275 products across medicines, nutraceuticals, cosmetics, and agro-based solutions. His contributions have earned him numerous national and international recognitions.



Dr. M. Jayaraman

Dr. M. Jayaraman is the Director of the South India International Chamber of Commerce and a member of the Malaysia South India Chamber of Commerce. He plays a key role in fostering international trade, research, and collaborative partnerships.



Mr. M. Ramamoorthy

Mr. Ramamoorthy has over 17 years of experience in sustainable agriculture. Inspired by natural farming principles, he pioneered vermicompost production in Tamil Nadu, developing proprietary methods enriched with herbal additives. His innovations have delivered exceptional results compared to conventional vermicompost, accelerating plant growth and boosting yields by 50–300%.



International Organizational Structure

Head Office: Dubai

Branch Offices:

- Indonesia
- Malaysia
- India
- Australia
- Zambia
- Kenya
- Zimbabwe
- Angola

Divisions in Each Branch

1. Livestock Division
2. Forestry Division
3. Tree Plantation Division
4. Multi-Cropping Division
5. Biomass Division
6. Bamboo Division





Global Organizational Structure

Head Office - Dubai

- CEO / Managing Director
- Global Strategy & Planning
- Finance & Legal
- International Operations
- Technology & Innovation
- Sustainability & Compliance
- HR & Talent Management



Inter-Division Collaboration

Marketing & Communications

- Research & Development Teams (shared across divisions)
- Sustainability & Environmental Impact Units
- Digital Agriculture & Data Analytics Teams





Country Branch Offices

Each country office will be led by a Country Director, reporting to the Head Office in Dubai. Under each Country Director, there will be four division heads.

Example: Indonesia Branch Office

- **Country Manager - Indonesia**
 - **Head of Livestock Division**
 - Animal Husbandry
 - Veterinary Services
 - Feed & Nutrition
 - **Head of Forestry Division**
 - Forest Management
 - Biodiversity Conservation
 - Timber Operations
 - **Head of Tree Plantation Division**
 - Commercial Tree Crops
 - Agroforestry Integration
 - Nursery Operations
 - **Head of Multi-Cropping Division**
 - Crop Rotation Planning
 - Irrigation & Soil Management
 - Market Crop Selection
 - **Head of Biomass Division**
 - Bioenergy Projects
 - Biomass Conversion Systems
 - Supply Chain Management
 - **Head of Bamboo Division**
 - Bamboo Cultivation & Propagation
 - Product Development (furniture, textiles, etc.)
- **This same structure would be replicated in:**
 - Malaysia
 - India
 - Australia
 - Zambia
 - Kenya
 - Zimbabwe
 - Angola





Head Office

& Country Branch Organizational Structure with Divisions and Key Roles

Head Office - Dubai

Sales & Marketing Division

- **Global Sales Director:** Oversees international sales strategy and revenue targets.
- **Marketing Manager:** Develops global branding, campaigns, and digital outreach.
- **Regional Sales Coordinators:** Liaise with country branches to align sales goals.
- **Customer Relations Manager:** Manages key accounts and international partnerships.

Contract Growing Division

- **Contract Farming Director:** Designs and oversees global contract farming models.
- **Legal & Compliance Officer:** Ensures contracts meet international standards.
- **Grower Support Manager:** Coordinates training and support for contracted growers.
- **Data Analyst:** Tracks performance, yield, and compliance across regions.

Global Logistics Division

- **Logistics Director:** Manages global supply chain from farm gate to international markets.
- **Export Manager:** Handles documentation, customs, and international shipping.
- **Fleet & Transport Coordinator:** Oversees vehicle and freight operations.
- **Inventory & Warehouse Manager:** Manages central storage and distribution hubs.





Country Branch Offices

Each country branch will mirror the head office structure with localized teams:

Livestock Division

- Country Livestock Manager
- Veterinary Officer
- Farm Supervisor
- Feed & Nutrition Specialist

Forestry Division

- Country Forestry Manager
- Forest Ranger
- Timber Operations Supervisor
- Environmental Compliance Officer

Tree Plantation Division

- Country Tree Plantation Manager
- Nursery Supervisor
- Agroforestry Technician
- Field Operations Coordinator

Multi-Cropping Division

- Country Cropping Manager
- Agronomist
- Crop Planner
- Harvest Supervisor

Biomass Division

- Country Biomass Manager
- Bioenergy Technician
- Supply Chain Coordinator
- Sustainability Analyst

Bamboo Division

- Country Bamboo Manager
- Cultivation Specialist
- Product Development Officer
- Market Research Analyst

Sales & Marketing Division (Local)

- Sales Manager – [Country]
- Marketing Officer
- Retail & Wholesale Coordinator
- Customer Service Representative

Contract Growing Division (Local)

- Contract Farming Coordinator
- Grower Liaison Officer
- Training & Extension Officer
- Compliance Inspector

Logistics Division (Local)

- Logistics Manager – [Country]
- Transport Supervisor
- Warehouse Manager
- Export Documentation Officer



Descriptions for Divisions

Livestock Division

- **Division Head:** Oversees livestock operations, including breeding, health, and productivity.
- **Veterinary Officer:** Manages animal health and disease control.
- **Farm Manager:** Supervises daily operations of livestock farms.
- **Feed Specialist:** Develops and manages nutrition plans.

Forestry Division

- **Division Head:** Leads sustainable forest management and conservation efforts.
- **Forest Ranger:** Monitors forest health and biodiversity.
- **Timber Operations Manager:** Oversees logging and timber production.
- **Environmental Analyst:** Assesses ecological impact and compliance.

Tree Plantation Division

- **Division Head:** Manages commercial and agroforestry tree plantations.
- **Nursery Manager:** Oversees seedling production and care.
- **Agroforestry Specialist:** Integrates trees with crops/livestock systems.
- **Field Supervisor:** Coordinates planting and maintenance activities.

Multi-Cropping Division

- **Division Head:** Plans and manages

crop rotation and diversification.

- **Agronomist:** Advises on soil health, irrigation, and crop selection.
- **Farm Planner:** Designs cropping schedules and land use.
- **Harvest Manager:** Oversees harvesting and post-harvest handling.

Biomass & Bamboo Division

- **Division Head:** Develops biomass energy projects and resource utilization.
- **Bioenergy Engineer:** Designs and maintains biomass conversion systems.
- **Supply Chain Coordinator:** Manages biomass sourcing and logistics.
- **Sustainability Officer:** Ensures environmental compliance and efficiency.
- **Division Head:** Leads bamboo cultivation and product development.
- **Cultivation Specialist:** Manages bamboo growth and propagation.
- **Product Designer:** Develops bamboo-based products (e.g., furniture, textiles).
- **Market Analyst:** Identifies market opportunities and trends.



Logistics

Division - KPIs

Head Office (Dubai)

- **Global Delivery Time:** Average time from farm gate to international destination.
- **Freight Cost per Unit:** Cost efficiency of global transport.
- **On-Time Delivery Rate:** % of shipments delivered on schedule.
- **Global Inventory Turnover:** Frequency of inventory replacement.
- **Customs Clearance Efficiency:** Average time for international customs processing.
- **Carbon Footprint per Shipment:** Sustainability metric for global logistics.

Country Branches

- **Local Delivery Time:** Average time from farm gate to local buyer/export point.
- **Transport Utilization Rate:** % of vehicle capacity used.
- **Warehouse Accuracy:** % of correct inventory records.
- **Export Readiness Time:** Time taken to prepare goods for export.
- **Cold Chain Integrity:** % of temperature-sensitive goods delivered without spoilage.
- **Logistics Cost per Tonne:** Cost efficiency of local transport.
- **Damage Rate:** % of goods damaged during transit.



Conclusion

Oleifera International's regenerative farming model offers a unique, high-impact opportunity for governments to convert idle lands into engines of climate resilience, food production, and economic growth. We invite partnership through land lease facilitation to co-create a sustainable future.





Thank You

Contact Oleifera International



+64 273 024 196



www.oleiferainternational.com



info@oleiferainternational.com



C/o Office 104-105, 1st Floor,
Emaar Square, Building 4,
Sheik Mohammad Bin Rashid Boulevard,
DowntownDubai, Dubai UAE

