

Kanakantapa Solar Irrigation Scheme Initiative (Kasisi)

STRATEGIC PROGRESS & INVESTMENT READINESS REPORT

©KDF 2024 with Implementation development through 21 August 2024

FROM DEMONSTRATION TO REPLICATION

Water security • renewable energy • climate smart production •
research • finance • markets • inclusive and cooperative scale-up





A VISION FOR LASTING

About this report

This report tells the KASISI implementation story from the public launch of 21 January 2026 through the development of field demonstrations, water infrastructure, technical collaboration, access-to-finance pathways, market systems and the programme's emerging scale-up architecture. The core reporting period is 21 January–30 June 2026, with material implementation developments through 21 August 2026 included so that readers receive the current programme position.

Disclaimer & Partnership Safeguards

This report is prepared for programme coordination, technical review, stakeholder engagement and resource-mobilisation discussions. It does not constitute a binding financing approval, procurement commitment, grant award, investment solicitation, guarantee of yield, guarantee of commercial return or contractual obligation. References to Government institutions, development partners, companies and technical agencies do not imply endorsement or participation unless formally confirmed in writing.

- Third-party names, logos, photographs and trademarks must not be used in a manner that implies unconfirmed endorsement or partnership.
- Demonstration results and planning assumptions are not universal performance guarantees.
- Farmer information, financial records, photographs and testimonials are subject to consent, privacy and lawful-purpose requirements.
- Partner participation, sponsorship, research, procurement and public-sector decision-making remain separate processes.
- Financiers, investors and technical partners should undertake their own technical, commercial, legal, environmental and financial due diligence.

Table of Contents

Executive Overview	1
Why KASISI Matters	3
From Launch to Field Delivery	4
Water Security & Prime the Pump™	6
Living Demonstration & Learning Sites	10
The 10-Hectare Cooperative Architecture	11
Research-to-Farm Technical Backstopping	13
Access to Finance, Insurance & Farmer Readiness	15
Market Systems, Value Addition & Offtake	18
Climate Resilient Seed Corridors	22
Farmers' Field Day – Q3 Validation Gateway	24
Evidence, M&E, Public Validation & Governance	26
Partnership & Resource Mobilisation	30
Forward Programme and Strategic Decisions	32
Conclusion	33
Annex: Evidence Index	34

Five Programme Dimensions



Water Security

Reliable, climate-resilient water supply through integrated infrastructure and efficient on-farm use.



Productivity & Innovation

Higher yields via improved varieties, good agronomy, and extension backed by ZARI-VRT collaboration.



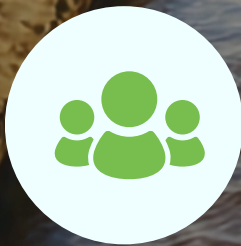
Finance & Risk Management

Accessible finance and insurance pathways to de-risk adoption and safeguard livelihoods.



Markets & Value Chains

Stronger linkages, aggregation, and market access to grow incomes and resilience.



Institutional & Cooperative Development

Farmer organisations and the 1 Lima → 1 ha → 4 ha → selected 10 ha cooperative model to scale with accountability.

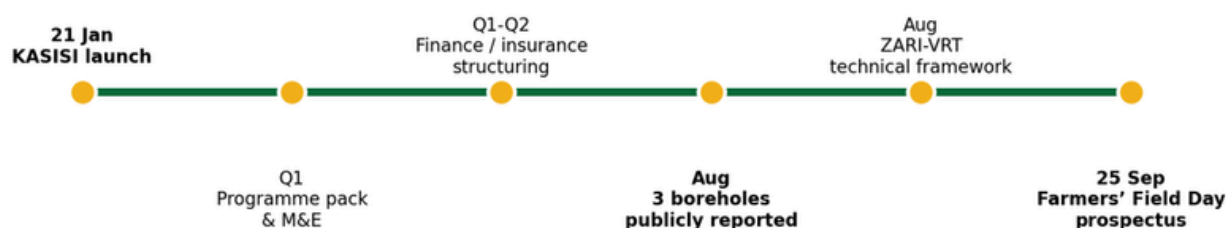


Executive Overview

KASISI began as a farmer-first commitment to improve year-round production through solar irrigation and has progressively developed into a broader climate-smart agricultural transformation platform. The programme now connects water security, renewable energy, irrigation, horticulture and seed systems with farmer learning, technical research, access to finance, insurance, markets and cooperative scale-up.

The launch on 21 January 2026 established the public programme baseline. During the months that followed, the initiative moved into lead-farmer demonstrations, chilli and cabbage production, solar and drip irrigation deployment, water-resource development, technical working-group activity, farmer account and finance-readiness discussions, and formal engagement with research and technical institutions. By August, the KASISI story had moved from commitment to a visible field platform capable of generating technical evidence and supporting structured replication.

From Launch to Field Evidence and Scale-Up Platform



KASISI implementation journey: from launch to replication readiness.

Programme dimension	Position at August 2026
Water security	Three irrigation boreholes publicly reported under Prime the Pump™ / WEE; field-level borehole records available for lead farmers.
Production demonstrations	Chillies, cabbage and horticultural demonstration activity at lead-farmer sites; two 1-Lima cabbage blocks form part of the current learning platform.
Technical support	ZARI-VRT collaboration framework developed, with broader soil chemistry, irrigation engineering and meteorology engagement being organised.
Finance & risk	ABSA, Kachi Agri Micro Finance, SWAN and Aid for Trade pathways integrated into the farmer-readiness and risk narrative.
Scale architecture	1 Lima → 1 ha → 4 ha → selected 10 ha cooperative model, with a wider seed-corridor concept for multi-province replication.

K205 million Chongwe solar irrigation project launched

■ Veep describes project as landmark intervention in addressing urgent development priorities

MATHEWS MALAZIKA
Chongwe

VICE-PRESIDENT Mutale Nalumango has launched the Kanakantapa Solar Irrigation Scheme Initiative (KASISI) in Chongwe District, a five megawatt project valued at over K205 million and designed to benefit 413 households directly, with an additional 2,065 farmers

impacted indirectly.

The initiative, implemented by Schweizer Agriculture Limited in partnership with the Resettlement Department under the Office of the Vice-President, will provide each farmer with six kilovolts ampere of power to support irrigation and agricultural productivity.

Mrs Nalumango described the project as a landmark intervention addressing Zambia's urgent development priorities, including climate resilience, food security,

inclusive growth, and rural transformation.

"Solar-powered irrigation such as Kasisi represents a strategic response to climate change, enabling farmers to transition from seasonal production to all year production while reducing reliance on fossil fuels and lowering production costs," she said in remarks delivered on her behalf by Permanent Secretary for resettlement Mavis Nkomeshya.

Mrs Nalumango added that the initiative aligns with

the Presidential Irrigation Programme, which seeks to expand land under irrigation and stabilise national food production.

It also supports government targets of producing 10 million tonnes of maize, one million tonnes of wheat, and one million tonnes of soya beans, while contributing to the 6.4 percent gross domestic product (GDP) growth target.

Schweizer Agriculture Limited representative Joas Chihangu reaffirmed the

company's commitment to partnering with the New Dawn administration in combating the negative effects of climate change.

Chongwe District Commissioner Evans Lupiya welcomed the project, while Ministry of Energy representative Norman Siwawa pledged continued support for renewable energy initiatives.

Beneficiaries praised the scheme, saying it will transform their livelihoods by improving access to affordable irrigation

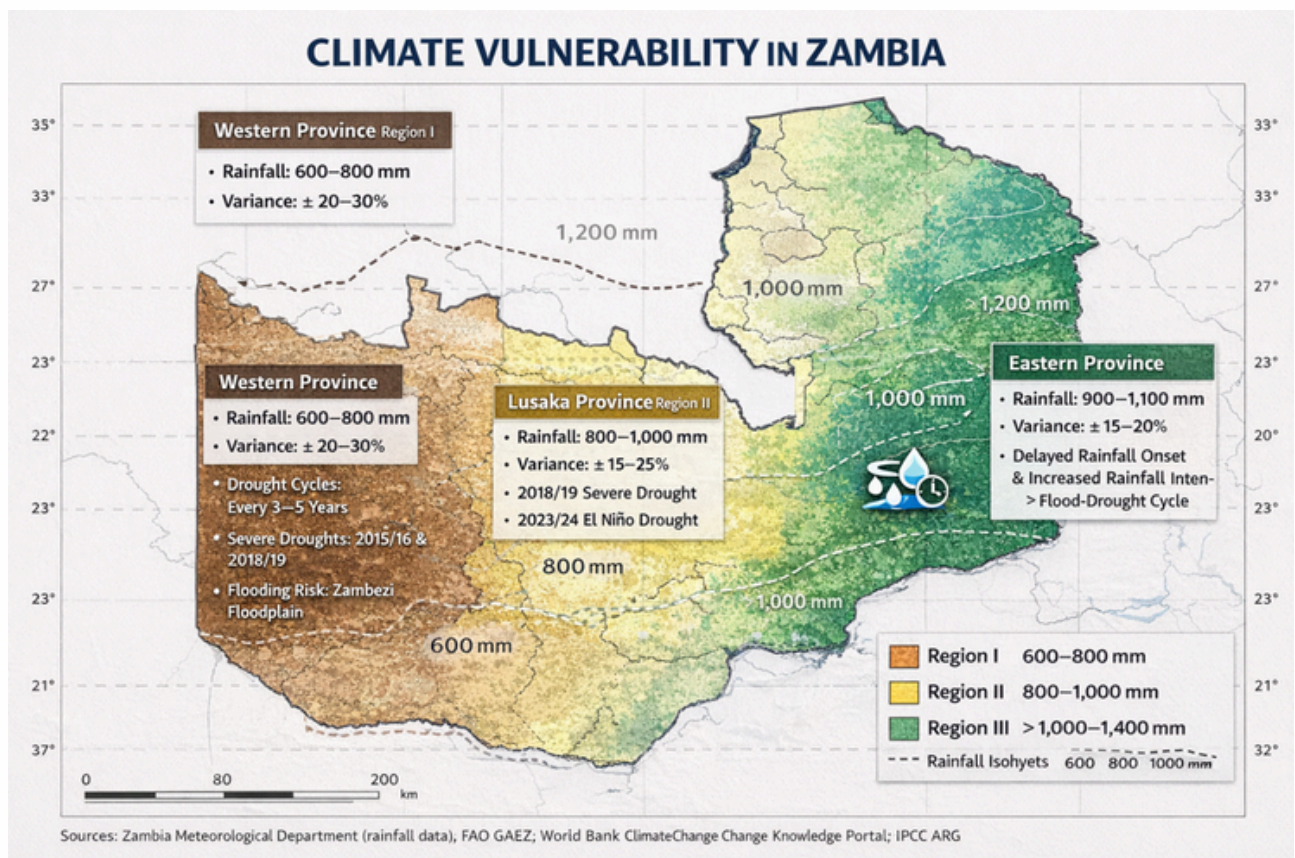
infrastructure.

The solar irrigation project focuses on improving access to affordable irrigation infrastructure for small-scale farmers within resettlement schemes, thereby contributing to food security and energy availability.

Schweizer Agriculture Limited has also trained farmers in seed multiplication, horticulture and landscaping over the past 27 months, further strengthening agricultural capacity in resettlement areas.

Why KASISI Matters

Smallholder agriculture in Zambia remains highly exposed to rainfall variability, dry spells and unequal access to productive water infrastructure. KASISI responds by treating water security as the starting point for agricultural productivity rather than as an afterthought. The programme brings together water-resource assessment, solar or hybrid pumping, storage, efficient irrigation and crop planning so that productive area is matched to the capacity of the water system.



Climate vulnerability context used to frame KASISI water-resilience and scale-up planning.

THE KASISI RESPONSE

Climate variability → water security → renewable energy → efficient irrigation → productive crops → farmer income → finance & market-linked scale.

KASISI therefore positions climate resilience as an integrated production system. Water, energy, agronomy, farmer capability, market demand and finance are treated as connected conditions for sustainable expansion.

From Launch to Field Delivery

The official KASISI launch on 21 January 2026 brought together Government, programme partners, farmers and the private sector around a five-year agricultural infrastructure initiative. The launch established a Phase 1 platform centred on 413 small-scale farmers and a longer-term pathway toward broader farmer reach and expanded irrigated production.



OFFICE OF THE
VICE PRESIDENT
Resettlement Division



KASISI PROJECT LAUNCHED IN CHONGWE

INTRODUCTION

The Kanakantapa Solar Irrigation Scheme Initiative (KASISI) is a farmer-first, five-year agricultural infrastructure programme.

WHAT IS KASISI?

A five-year, two-phased agricultural programme delivering solar irrigation, quality seeds, mechanization, guaranteed markets and finance to small-scale farmers.



Implementing Partners: Schweizer Agriculture, in partnership with the Office of the Vice President Resettlement Division of the Government of the Republic of Zambia, is supported by the Support for Education and Economic Development Foundation (SEED) and the Technical Working Groups on access to finance, infrastructure, inclusive seed multiplication, horticulture and landscaping.



**Solar
Irrigation**

*Pilot + Scale Up

9,000+ farmers



**Quality Seed
Systems**

*Mechanization
*Finance
*Markets



**Empowering
Women &
Youth**

*Nutrition
*Education
*Livelihoods

PHASE 1 - PILOT

- Solar-powered irrigation
- **413** Small-Scale Farmers
- Live Demonstration Sites

PHASE 2 - SCALE-UP

- Expand to **1,500 Hectares**
- Reach **9,000 Farmers**
- Access to Finance & Markets



2025 AGRICULTURE AWARD RECIPIENTS



Mrs. Bradina Banda
District Infrastructure
For Agriculture Award



Mrs. Theresa Chewe
District Renewable
Energy Award



Ms. Ruth Ngoma
District & Provincial
Youth Agripreneur Policy
Advocate of the Year



**2025
AGRICULTURE AWARD
RECIPIENTS**



Mr. Kobi Mwansa
Division Innovative
Agriculturist of the Year



Mrs. Violet Mtika
District Best Community
Champion of Access to
Finance

CONTACT: Scheme Manager, Mr. Nacaala Lwiindi: +260-977-63-3623 or Ms. Mandy Nkunta: +260-966-82-9215

TWG-Infrastructure: 0978-29-4928, TWG-Access to finance: 0977-39-9018, and TWG-Inclusive Seed Multiplication, Horticulture & Landscaping: 0977-87-3160

KASISI launch communication - 21 January 2026.

The launch also placed lead farmers and local champions at the centre of the programme. Awards were used not as ceremonial recognition alone, but as entry points into productive assets, demonstration responsibility and community learning. This approach gave KASISI a practical farmer-facing structure from the outset.



Milestone	Programme significance
21 January 2026 - Launch	Established public mandate, farmer cohort and partner visibility.
Q1 2026 - Programme tools	Fact sheets, implementation briefs, M&E tools and finance/insurance structures translated the launch into an operational platform.
Q2 2026 - Field activity	Lead-farmer production, irrigation and partner technical engagements moved the programme into practical delivery.
July–August 2026 - Water & technical strengthening	Boreholes, field evidence, ZARI-VRT collaboration and finance-readiness work deepened implementation.
25 September 2026 - Farmers' Field Day	Scheduled as a practical learning, validation and partnership mobilisation milestone.

Water Security & Prime the Pump™

Water security has become one of the clearest physical pillars of KASISI. Under the Prime the Pump™ approach, boreholes are combined with solar or hybrid pumping, storage, filtration and efficient irrigation so that water availability can be converted into reliable production. The programme is also broadening the water conversation beyond boreholes alone to include storage, seasonal capture and responsible groundwater use.



3.1 Field borehole evidence

Indicator	Theresa Chewe	Brandina Banda
Borehole depth	70 m	50 m
Pump level	60 m	35 m
Estimated yield	<0.5 L/s	0.75-1.0 L/s
Reported water quality	Good	Good
Planning implication	Low-flow source requires careful pump/storage matching and irrigation scheduling.	Higher reported flow still requires pump testing, storage sizing and crop-water matching.



JET BOREHOLES LTD
Address: Stand No 11006, Chelstone, Green, Great East Road, Lusaka - Zambia
Email: jettboreholes@gmail.com
Cell: +260 777 129 999 / +260 779 409 999

S.No. **024** BOREHOLE COMPLETION REPORT DATE: **08/08/2026**

- Name of the client: **Theresa chewe**
- Address: **Kanakantappa**
- Arrival time & date on site: **05/08/26**
- Completion time & date: **05/08/26**
- Depth of the Borehole: **70 meters**
- Water strike in the Borehole: **Storage water**
- Water quality: **Good**
- Installation of Casing Borehole depth: **70m pvc 4.5 inches**
- Installation of pump level from surface: **60 meters**
- Estimated yield in the Borehole: **less than 0.5 lit/sec**
- Recommended pump: **0.5 HP**
- Coordinates: E: S:

INSTALLATION OF CASING IN BOREHOLE

Casing size: **125 mm**

Plain casing: **28 meters** Screen casing: **42 meters**

REMARKS

Customer Signature: JET BOREHOLES LIMITED

"The report is made according to borehole yield on the of drilling"

Note: Water depends on the rain and ground water level; we don't give any guarantee for the water

Borehole completion record -
Theresa Chewe.

JET BOREHOLES LTD
Address: Stand No 11006, Chelstone, Green, Great East Road, Lusaka - Zambia
Email: jettboreholes@gmail.com
Cell: +260 777 129 999 / +260 779 409 999

S.No. **025** BOREHOLE COMPLETION REPORT DATE: **08/08/26**

- Name of the client: **Brandina Banda**
- Address: **Kanakantappa**
- Arrival time & date on site: **05/08/26**
- Completion time & date: **05/08/26**
- Depth of the Borehole: **50 meters**
- Water strike in the Borehole: **30 meters**
- Water quality: **Good**
- Installation of Casing Borehole depth: **50m pvc 4.5 inches & 20 meters metal**
- Installation of pump level from surface: **35 meters**
- Estimated yield in the Borehole: **0.35 lit/sec - 1 lit/sec**
- Recommended pump: **0.45 HP**
- Coordinates: E: S:

INSTALLATION OF CASING IN BOREHOLE

Casing size: **125 mm**

Plain casing: **14 meters** Screen casing: **36 meters**

REMARKS

Customer Signature: JET BOREHOLES LIMITED

"The report is made according to borehole yield on the of drilling"

Note: Water depends on the rain and ground water level; we don't give any guarantee for the water

Borehole completion record -
Brandina Banda.

3.2 From water source to productive asset

The borehole records illustrate a central Prime the Pump™ lesson: water depth and yield vary significantly from site to site. Productive area therefore cannot be determined by a standard pump or standard hectare assumption. Each site must connect water-source performance to storage, pumping head, irrigation demand and crop choice.



Installed hybrid/renewable-energy equipment supporting productive-use infrastructure.

3.2 From water source to productive asset



Field engagement around productive-use and infrastructure delivery

WATER FIRST. PRODUCTION FOLLOWS. SCALE COMES THIRD.

Borehole or approved source → pump test → solar/hybrid pumping → storage → filtration → drip irrigation → crop production → monitored scale-up.

Living Demonstration & Learning Sites

KASISI's lead-farmer sites are evolving into living demonstration and learning platforms where infrastructure, agronomy, farmer management and partner support can be observed in real operating conditions. The purpose is not only to grow crops, but also to generate practical lessons that surrounding cooperatives can adopt.

Lead farmer	Recognition	Demonstration role
Ms. Theresa Chewe	2025 District Energy Award Winner	Solar irrigation, vegetables, energy efficiency and farmer learning.
Mr. Kobi Mwansa	2025 District Innovative Agriculturist of the Year	Innovation, crop diversification, demonstration management and cooperative replication.
Ms. Brandina Banda	2025 District Infrastructure Award Winner	Infrastructure-led production, irrigation development, citrus/fruit establishment and cooperative learning.



Cabbage demonstration under drip irrigation – field evidence from the KASISI learning platform.

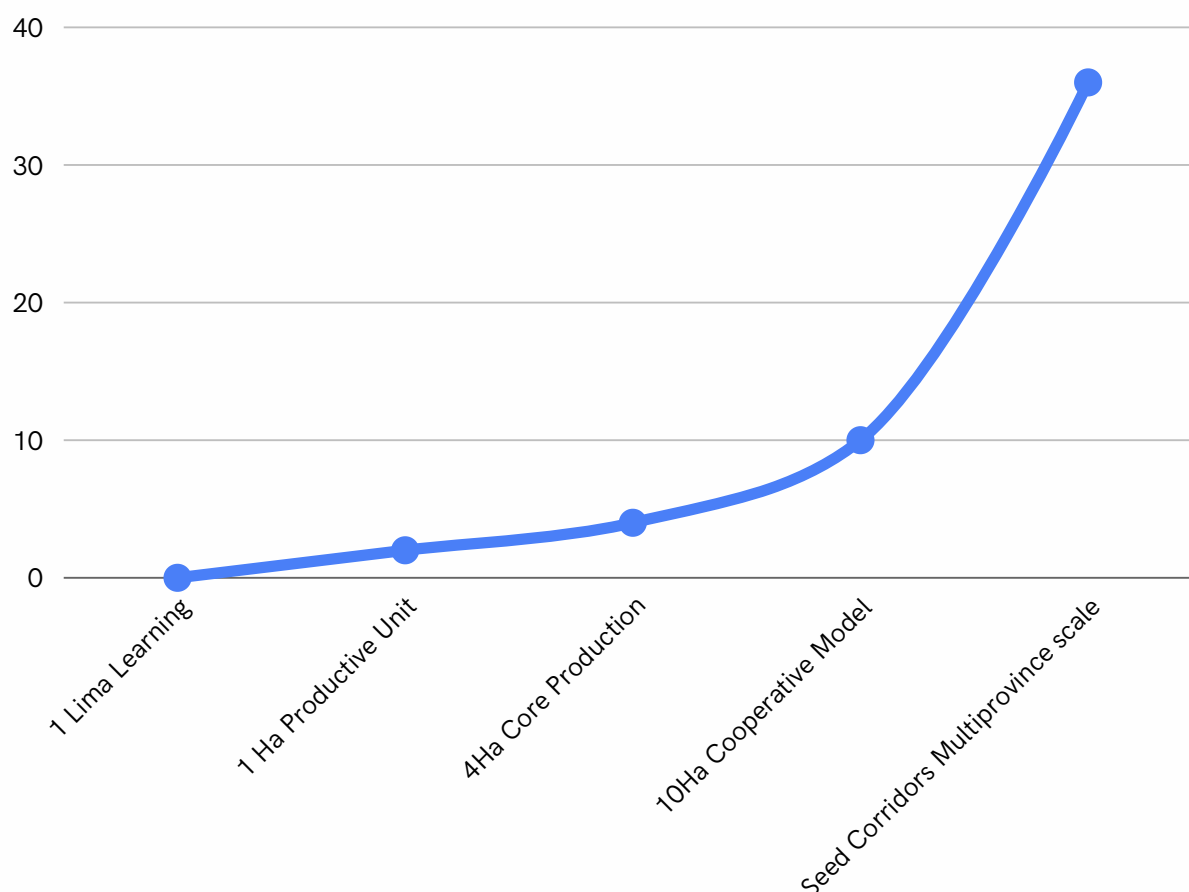
The current learning platform includes chilli experience and two 1-Lima cabbage demonstration blocks. Each plot is being positioned to capture crop variety, planting date, spacing, irrigation intervals, nutrition, pest and disease events, harvest, quality, losses and revenue. These records are essential for converting visible activity into replicable technical knowledge.

The 10-Hectare Cooperative Architecture

The KASISI scale pathway begins at a manageable farmer level and expands only when water, farmer performance, agronomy, markets, finance and governance can support a larger production block. The 10-hectare cooperative model provides a structured destination for high-performing sites rather than an automatic entitlement.



SEED Foundation cooperative farm model under the Prime the Pump™ / KASISI scale pathway.

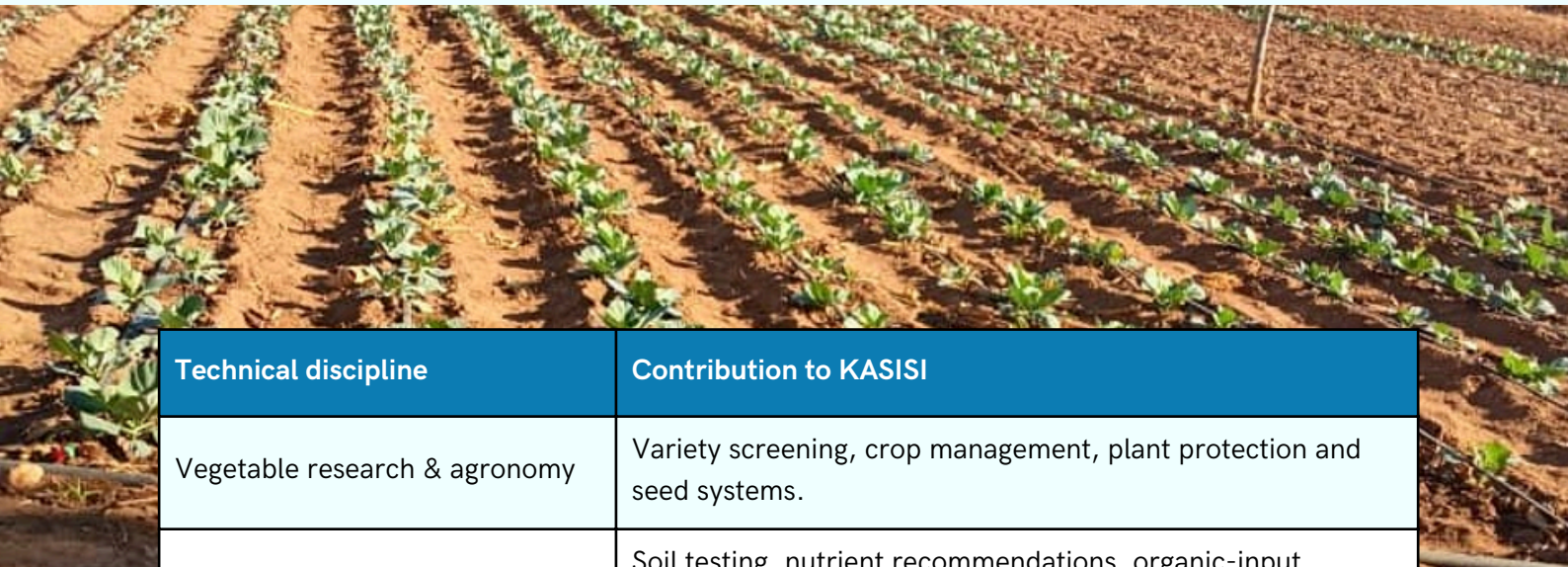


From entry-level demonstration to cooperative and multi-province scale.

Component	Illustrative role
1 ha anchor crop	Chillies, citrus or another high-value commercial crop linked to irrigation and markets.
1 ha vegetables	Cabbage, onions, spinach and related crops for cash income, nutrition and variety learning.
1 ha maize	Food security and cereal production.
1 ha legumes	Sugar beans or related legumes for rotation, soil fertility and income diversification.
6 ha extension	Seed multiplication, commercialisation, aggregation and cooperative replication.

Research-to-Farm Technical Backstopping

As field implementation expanded, technical collaboration became increasingly important. The emerging KASISI research-to-farm framework links the demonstration sites with ZARI- VRT and specialised expertise in soil chemistry, irrigation engineering and meteorology. The objective is to connect farmer practice with recognised technical protocols, recurring field advisories and consistent evidence.



Technical discipline	Contribution to KASISI
Vegetable research & agronomy	Variety screening, crop management, plant protection and seed systems.
Soil chemistry	Soil testing, nutrient recommendations, organic-input validation and soil-water interpretation.
Irrigation engineering	Pump/storage matching, system design, irrigation scheduling and water-use efficiency.
Meteorology	Weather records, seasonal risk information and climate-informed crop decisions.
SEED Foundation	Farmer mobilisation, training, M&E and implementation coordination.
Schweizer Agriculture	Programme architecture, partner integration, infrastructure and scale strategy.

6.1 Institutional collaboration pathway

The technical collaboration is being developed toward a formal framework that can define roles, field-visit schedules, reporting lines, advisory templates and common evidence standards. The demonstration sites can then serve as practical locations for cultivar learning, irrigation-efficiency testing, input-performance observation and farmer training.



AGRA



Global Energy Alliance
for people and planet



OFFICE OF THE
VICE PRESIDENT
Division of Resettlement
Unity • Development • Prosperity



The African Seed Company



JOINT PARTNERSHIP ENGAGEMENT (JPEC)

INCLUSIVE SEED MULTIPLICATION, HORTICULTURE & LANDSCAPING CHILLI HARVEST, CABBAGE ESTABLISHMENT & TECHNICAL ENGAGEMENT

Promoting Climate Smart Horticulture, Clean Energy and Inclusive Agribusiness



DATE:
Tuesday,
26th May, 2026



TIME:
From 11:00 hrs



VENUE:
Ms. Chewe's Farm
Kanakantapa Resettlement Scheme

THEME:

Integrated Solutions for
Resilient Food Systems:
Seed, Energy, Finance
and Markets



PURPOSE OF THE VISIT

To observe and support chilli harvest activities, share technical knowledge, establish cabbage production, explore climate smart solutions, clean energy technologies and inclusive financing mechanisms for sustainable horticultural development.



HOST FARM:
Ms. Chewe's
Farm
Kanakantapa
Resettlement
Scheme



FOCUS AREAS

- ✓ Chilli harvest and post-harvest handling
- ✓ Cabbage establishment and best agronomic practices
- ✓ Seed systems and quality seed multiplication
- ✓ Renewable energy solutions for irrigation, processing and storage
- ✓ Access to finance and market linkages
- ✓ Landscaping and farm infrastructure planning

INVITED PARTICIPANTS (STRICTLY BY INVITATION)



Members of the TWG on Inclusive Seed Multiplication, Horticulture & Landscaping



ABSA Bank Zambia



Cropsoil organic and farm manure



Zambia Agricultural Research Institute ZARI Officers



Development Partners



UNZA Monitors



EPC suppliers



OUR PARTNERS

This joint engagement brings together key institutions working towards food security, clean energy access, climate resilience and inclusive economic development in Zambia.



MUNKOTACHI
INVESTMENTS LIMITED



Strengthening partnerships
for sustainable agriculture
and clean energy



Building productive,
inclusive and climate
smart agri-communities



Working together for
food secure, energy smart
and prosperous
communities



FOR MORE INFORMATION CONTACT:
Schweizer Agriculture Ltd.
+260 972 384 106
Nakala Lwinda (OVP)
+260 977 633 623

PARTNERING TODAY FOR A FOOD SECURE, ENERGY SMART AND PROSPEROUS TOMORROW!

By Invitation Only – For Members, Partners and Monitors

Technical engagement platform linking farmers, input partners, finance, research and irrigation learning.

Access to Finance, Insurance & Farmer Readiness

KASISI links productive infrastructure to a structured farmer-finance pathway. The objective is to move farmers from supported demonstration into accountable commercial production through bank accounts, finance readiness, risk management, market settlement and disciplined records. Access to finance is therefore treated as part of the production system, not as a separate activity.



AID FOR TRADE
ACCESS TO FINANCE
"SUPPORTING AGRI-BUSINESS THROUGH TAILOR MADE FINANCIAL SOLUTIONS"



ABOUT US
We are providers of agricultural financial services and products to farming enterprises large and small

Our core focus is to promote women and youth led farming entities

HOW TO QUALIFY
Must be a registered entity
e.g co-operative or business entity with proven track record

OUR PRODUCTS

-  Crop input finance
-  Livestock finance
-  Tractor finance
-  Provision of digital financial services to farming communities
-  Aquaculture finance

BENEFITS

- ✓ Easy access
- ✓ Flexible repayment terms
- ✓ Flexibility security/ collateral conditions

Aid for Trade & Access to finance
Contact: Ms. Carol Kalaba,
Tel: +260-974-07-5507
E-mail: carol.kalaba@schweizeragriculture.co.zm
Website: <https://kachiagrifinance.co.zm/#Aid4Trade>

Aid for Trade – farmer and agribusiness access-to-finance platform.

Institution / mechanism	Role in the emerging finance architecture
ABSA	Farmer and cooperative accounts, structured finance and productive-asset financing discussions.
Kachi Agri Micro Finance	Finance readiness, farmer discipline, monitoring and advisory support.
SWAN	Insurance and risk-sharing pathway for productive assets and crop risk.
Aid for Trade	Application and credit-linkage platform for crops, technology and value-chain growth.
Offtakers / markets	Payment pathways, aggregation and repayment support where commercial arrangements are formalised.

NO SCALE-UP WITHOUT EVIDENCE

- Water capacity
- Agronomic performance
- Farmer records
- Market pathway
- Farmer contribution
- Financing eligibility
- Insurance feasibility
- Accountability.



Aid for Trade – farmer and agribusiness access-to-finance platform.

7.1 Technical Working Group - Access to Finance

The Access to Finance Technical Working Group provides a coordination platform for field observations, farmer onboarding, Aid for Trade follow-up, borehole and irrigation requirements, partner actions and cooperative scaling. The 31 July 2026 field visit and working-lunch agenda reflected the programme's move toward an integrated finance-and-production conversation.

TWG-A2F

ACCESS TO FINANCE TECHNICAL WORKING GROUP

M&E FIELD VISIT + WORKING LUNCH AGENDA

DATE	FIELD VISIT	WORKING LUNCH	VENUE
31 JULY 2026	07:00-09:00	10:00-13:00	VOX RESTAURANT

PURPOSE

Review field observations, strengthen farmer finance pathways, align partner support and agree next steps for KASISI demonstration sites, bank accounts, boreholes, Aid for Trade and cooperative scaling.

1 Field Visit Observations

Chewe & Kobi demo sites; chilli and cabbage progress.

2 Access to Finance

Citrus, lead farmers and cooperative finance pathways.

3 ABSA Accounts

Farmer onboarding and account opening case studies.

4 Aid for Trade

Funding application progress and documentation gaps.

5 Demo Sites & Scaling

Third site at Brandina; scale to 10 farms x 4 ha.

6 Water & Boreholes

Irrigation boreholes, water storage and drip infrastructure.

7 Partner Updates

CropSol, Seed Co, ZARI, SWAN, ABSA and Next Era.

8 Actions & Closing

Responsibilities, timelines and next meeting date.

CHAIRPERSON / PROGRAMME LEAD

Mr. Nacaala Lwindi

SECRETARIAT

Schweizer Agriculture / SEED Foundation

EXPECTED OUTPUTS

- Validated demo-site observations
- ABSA onboarding and credit-readiness pathway
- Aid for Trade follow-up actions
- Borehole, irrigation and partner action plan

Partners: OVP/Resettlement Division • MCD55 • Schweizer Agriculture • SEED Foundation • Kachi Agri Micro Finance • ABSA • SWAN • CropSol • Seed Co • ZARI • Next Era

KASISI: FINANCE • IRRIGATION • FARMER LEARNING • PARTNERSHIPS • SCALE

Illustrative finance flow

Farmer / Cooperative → Technical validation → Finance readiness → Bank / funding mechanism → Inputs & productive assets → Production → Offtaker / buyer → Settlement, repayment and farmer surplus.



Market Systems, Value Addition & Offtake

The commercial value of irrigation is realised when production is connected to reliable demand. KASISI is therefore developing market and value-addition pathways alongside field production. The chilli value chain provides a practical illustration of how fresh produce can move through aggregation, drying, grading, processing, packaging and wholesale or retail markets.

KASISI PROJECT / SCHWEIZER AGRICULTURE CAYENNE & HABANERO CHILI VALUE CHAIN

From Farmers to Factories, From Bulk to Branded – Replacing Imports, Creating Value, Empowering Farmers

1. BACKGROUND & OPPORTUNITY



Zambia imports dry chilies from countries such as Pakistan and India. One local processor imports up to 30MT of dry chilies for processing and repacking.



Retail checks show strong consumer demand and attractive prices for small pack sizes.



KASISI Project can contract farmers, aggregate, dry, process and supply quality chilies to factories, wholesalers and supermarkets while building our own branded products.

2. MARKET REALITY – RETAIL PRICES (ZMW)

CAYENNE PEPPER 7g SACHET



K3

= K429/kg (retail equivalent)

DRIED CAYENNE 140g BOTTLE



K70 – K120

= K500 – K857/kg (retail equivalent)

DRIED CAYENNE 150g BOTTLE



K100 – K190

= K667 – K1,267/kg (retail equivalent)

LIQUID CHILI 375ml BOTTLE



K70 – K190

= K187 – K507/kg (retail equivalent)

Retail value is many times higher than farm-gate prices – a big value-add opportunity!

3. FARM GATE PRICES

ITEM	PRICE
Fresh Chilies (from farmers)	K25/kg
Dry Chilies (from farmers)	US\$2.50/kg (= K44/kg)

TWO SOURCING OPTIONS

- ✓ Buy fresh (K25/kg), dry & process internally.
- ✓ Buy dry (US\$2.50/kg = K44/kg) from farmers with quality standards.

4. OUR BUSINESS MODEL – FROM FARM TO MARKET



✓ We start with BULK DRY CHILIES for factories, then move into branded retail products.

5. INDICATIVE COMMERCIAL ILLUSTRATION

Example: Supplying 30MT of Dry Chilies

Total dry chili volume	30,000 kg (30MT)
Dry chili farm-gate price	US\$2.50/kg (= K44/kg)
Raw material value	= K1,320,000
If packed into 7g sachets	
Number of 7g sachets	= 4,285,714 sachets
Retail price per sachet	K3
Gross retail value	= K12,857,142

This is GROSS retail value before costs such as milling losses, packaging, labour, transport, branding, distribution margins, taxes and working capital.



6. WHY THIS BUSINESS MAKES SENSE

- ✓ Strong and growing demand for chilies in households, industries and food service.
- ✓ Factories are currently importing – we can supply locally.
- ✓ Large price gap between farm gate and retail – high value addition.
- ✓ Out-grower model ensures consistent supply and farmer income.
- ✓ Opportunities for local jobs, branding and export.

7. OUR PRODUCTS (PHASED APPROACH)

Phase 1	Bulk dry chilies for factories & wholesalers	
Phase 2	Chili powder in 7g, 50g, 100g, 150g packs & bottles	
Phase 3	Chili flakes & spice blends	
Phase 4	Chili sauces (cayenne & habanero) in bottles	

8. PACKAGING OPTIONS (WITH SEALANTS / ZIPPERS)

SACHET PACKS (Single Use)

7g Sachet



3-side seal laminated foil sachet

STAND-UP ZIPPER POUCHES (Resealable)



25g / 50g



100g



250g / 500g

Food-grade laminated stand-up pouch with zipper, heat seal, tear notch, moisture & light protection.

SHAKER BOTTLES (Salt-style)



50g



100g



150g

PET spice shaker bottle with shaker top, induction seal & tamper-evident band.

BULK PACKS



1kg Pouch



5kg Bag

For factories, restaurants and repackers.

9. TARGET CUSTOMERS

- Local food factories & processors
- Spice repackers & millers
- Supermarkets & grocery chains
- Restaurants, hotels & caterers
- Open market wholesalers
- Export & agro-dealers



10. COMPETITIVE ADVANTAGE

- Local production reduces imports
- Reliable supply through farmer contracts
- Better freshness, colour & pungency
- Flexible packaging & branding
- Supports rural incomes & local jobs
- Strong potential for export



11. IMPACT

- Higher farmer incomes
- Import substitution
- Growth of local agro-processing
- Jobs in production, processing, packaging & distribution
- Stronger food value chain in Zambia



12. THE WAY FORWARD

1. Engage farmers & sign contracts
2. Establish aggregation & drying system
3. Supply bulk dry chilies to factories
4. Develop branded retail products
5. Scale up & explore export markets



OUR COMMITMENT
Quality Chilies.
Assured Markets.
Better Income.
Local Impact.
Global Potential.

**REPLACING IMPORTS. BUILDING VALUE.
EMPOWERING FARMERS.**

CONTACT

• KASISI Project / Schweizer Agriculture
• Building a Strong Chili Value Chain for Zambia
• Email: info@kasisiproject.co.zm
• Phone: +260 000 000 000

Schweizer Agriculture

The value-chain model begins with contracted farmers and organised collection, then moves into moisture-controlled drying, grading, milling or processing, packaging and distribution. This approach creates a route for local value addition and import substitution while also giving farmers a more predictable production and market signal.

8.1 Packaging and product development

As value addition develops, packaging becomes part of the market system. Sachets, resealable pouches, shaker bottles and bulk packs can serve different buyers, from households and retailers to factories, restaurants and repackers. Final packaging specifications will depend on food-safety, branding, shelf-life and buyer requirements.



Illustrative packaging format only – not a final KASIS product specification.



Market route	Potential role
Factories / processors	Bulk dried chilli and other raw materials.
Wholesalers / distributors	Aggregated dry or processed product in standard pack sizes.
Supermarkets / retail	Branded consumer packs where quality, compliance and volumes are proven.
Hospitality / food service	Fresh or processed chilli products linked to consistent quality and supply.
Export / regional markets	Longer-term opportunity subject to standards, certification and commercial contracts.

KASISI Climate Resilient Seed Corridors - proposed multi-province scale-out architecture.



Corridor element	Programme pathway
Lusaka	8 cooperatives
Eastern	10 cooperatives
Western	10 cooperatives
Copperbelt / Masaiti	4 cooperatives
Foundation seed multiplication	4 ha per cooperative; 128 ha total in the current concept.
Commercial production pathway	Supports a proposed 5,000 MT Phase I commercial soybean pathway, with later scale toward 10,000 MT.

The seed-corridor concept transforms the KASISI model from a single-site irrigation initiative into a broader climate-resilient production system. It also creates a practical bridge between seed multiplication, commercial farmers, input systems, finance, renewable energy and market demand.

Farmers' Field Day – Q3

Validation Gateway

The Farmers' Field Day scheduled for 25 September 2026 is designed as a live implementation milestone. It brings farmers, technical agencies, Government, seed and input companies, finance partners and markets into the same field environment so that the programme can demonstrate what is working, capture technical learning and identify the conditions for replication





INVITATION

TWG – Seed Multiplication, Horticulture & Landscaping
KASISI FARMERS' FIELD DAY
 From 1 Lima to 10HA – Scaling Prosperity Together

Mr. / Mrs. / Ms. / Dr. / Rev. / Pastor:

You are kindly invited to a Farmers' Field Day

Thursday, 25 September 2026,

featuring two lead farmers:



Ms. Theresa Chewa
2025 Women Energy Award Winner



Mr. Kobi Mwansa
2025 District Innovative Agriculturalist Award Winner

Let's learn. Let's grow. Let's feed Zambia

For More Information

Mr. Nacaala Lwinda: 097 7633623
 Ms. Mandy Nkunta : 097 4721491
 Ms. Colida Mwanda: 096 2080013
 Ms. Carol Kalaba: 0974 075507

The field day will provide an opportunity to learn and exchange experiences and explore practical solutions on:



Seeds & Crops

SeedCo Vikkina & Majesty
FI cabbages, chilies and other high-value crops



Seed Multiplication & Nurseries

Quality seed production, nurseries and planting material



Soil Health & Nutrition

Soil testing, organic nutrition and crop management



Renewable Energy & Irrigation

Solar-powered irrigation and water management solutions



Financing & Scale-Up

Access to finance, markets and cooperative scale development

Technical participation from SEEDCO, CropSol, and ZARI Vegetable Research, Soil Testing and Irrigation Teams.

Start with 1 Lima

Scale to 1 – 4 hectares

Develop towards 10 hectares

Commercial & Sustainable Cooperative Farming

The goal is to encourage cooperatives to start with 1 Lima, progressively scale to 1–4 hectares, and ultimately reach 10 hectares. Each cooperative member who attended the Kasisi Project Launch on 21 January 2026 is encouraged to invite one representative from their cooperative.

Date
Friday, 25 September 2026

Venue
Kanakantapa Resettlement Scheme, Chongwe District

SUPPORTED BY






KASISI Farmers' Field Day – 25 September 2026.

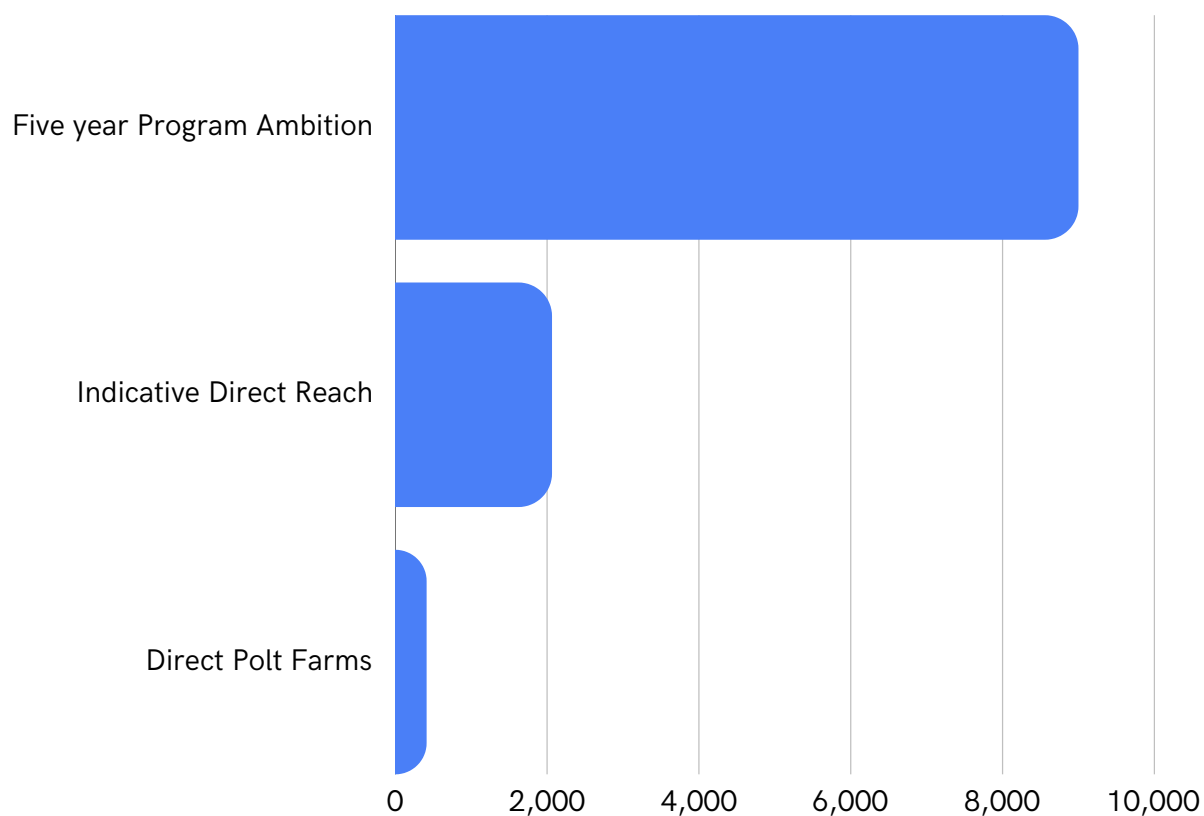


Field Day function	What it brings into the programme
Demonstrate	Visible technologies, crops and productive-use systems.
Learn	Farmer-to-farmer and researcher-to-farmer knowledge exchange.
Validate	Feedback on seeds, soil health, irrigation, water management and production economics.
Connect	Government, finance, research, input partners, cooperatives and markets.
Mobilise	Technical assistance, finance, inputs, research support and market commitments.
Scale	Evidence for movement from 1 Lima to larger cooperative production blocks.

Evidence, M&E, Public Validation & Governance

KASISI is increasingly organised around evidence rather than activity counts alone. The field-learning model requires every demonstration site to capture water, crop, infrastructure, finance and market information consistently. This creates a clearer basis for technical correction, farmer accountability, financing decisions and partner confidence.

Evidence tool	Core information	Frequency
Farmer baseline	Land, cooperative, water access and production history	Before cycle
Agronomy record	Variety, planting, spacing, nutrition, irrigation, pest/disease and labour	Weekly / bi-weekly
Irrigation & equipment log	Pump, solar, storage, drip-line condition, repairs and downtime	Weekly / monthly
Technical advisory note	Issue, likely cause, corrective action, responsible person and review date	Every technical visit
Harvest record	Yield, quality, losses, marketable produce and revenue	At harvest
Finance & market log	Accounts, financing, insurance, sales, offtake and payments	Monthly / seasonal
Quarterly dashboard	KPIs, progress, issues, lessons, photographs and next actions	Quarterly



Beneficiary and programme-reach figures. The 9,000 figure is a five-year programme ambition, not an achieved result.

11.1 Public accountability and media evidence

Public reporting has provided independent visibility to the KASISI launch, women-led demonstration activity and later water infrastructure. Media evidence is treated as supporting validation alongside field records and technical monitoring.



Theresa Chewe.



PERMANENT Secretary for Resettlement Division in the Office of the Vice-President, Mavis Nkomeshya (left), giving the agriculture award to Chongwe farmer, Theresa Chewe, recently.

Theresa Chewe: From advocacy's voice to farming hope

DARLINGTON MWENDABAI
LUSAKA

THERESA Chewe, a prominent Zambian civil society leader-turned-farmer, is making significant contributions to the country's food security through climate-smart agriculture and community-based farming initiatives.

Ms Chewe is a former civil servant who worked in various government ministries, including the ministries of Defence and Finance, before transitioning into civic activism and later farming. She was retrenched from Zambia Consolidated Copper Mines Limited (ZCCM) during the privatisation period between 1990 and 1991. Following her retrenchment, she became one of the founding members of the Non-governmental Gender Organisations' Coordinating Council (NGOCC) and the Southern African Centre for the Constructive Resolution of Disputes (SACCORD).

NGOCC is a national umbrella organisation that coordinates and strengthens the work of non-governmental organisations (NGOs), faith-based organisations (FBOs), and community-based organisations (CBOs) focused on improving the welfare of women and

children in Zambia. Established in 1985, NGOCC has played a key role in advancing gender and development issues and promoting women's empowerment in the country.

Over the years, it has evolved from a coordinating body into a leading voice for women's rights and advocacy in Zambia.

Ms Chewe's leadership role within NGOCC prepared her to become a strong advocate for vulnerable and marginalised communities, serving as a bridge between ordinary citizens and policymakers in pursuit of social justice and national development.

Beyond NGOCC, she also helped establish SACCORD, Zambia's leading peacebuilding and democratic governance organisation, where she served in senior management.

Founded in 1999 and officially registered in 2000, SACCORD promotes peace, security, human rights and democracy across Zambia and the southern African region through advocacy, research, and community engagement initiatives.

Despite her long-standing background in civil society activism, Ms Chewe said farming was never part of her original plans.

"During one of my advocacy

field tours in Chongwe, someone offered me land for farming, which I later bought, and that is how my farming journey began in 2000," she said.

Today, Ms Chewe is settled in the Kanakantapa resettlement area in Chongwe District, where she has established herself as one of the area's notable farmers.

Through farming activities

(KASISI), implemented by Schweizer Agriculture Limited.

Schweizer Agriculture Limited, in partnership with the Office of the Vice-President's Division of Resettlement and the SEED Foundation as a capacity-building partner, supports small-scale farmers such as Ms Chewe through climate-smart agricultural interventions.

Ms Chewe expressed

crops consistently throughout the year.

Among the beneficiaries of the KASISI project is Ms Chewe, a recipient of the 2025 District Renewable Energy Award, who received an in-kind support package valued at K150,000.

The package includes a 6kVA solar power system, with a 10-year warranty, an integrated one-hectare drip irrigation system, horticultural inputs for chilli production, and a guaranteed five-year chilli supply contract.

The intervention supports climate-smart production under KASISI's phase one model, where farmers pilot production from one lima up to one hectare.

Payments are processed through Absa Bank, while repayment safeguards are supported by Kachi Agri Microfinance.

"I am one of those who were affected by load-shedding. I used to grow many crops, but they could not survive because of erratic water supply. I was very happy to learn that I was a recipient of the irrigation award," she said.

She added: "I will not disappoint President Hakainde Hichilema or Vice-President Mutale Nalumango. I am a responsible citizen who will contribute to national development by paying taxes

from my farming activities."

Following her recognition under the district renewable energy awards programme, witnessed by government officials, Schweizer Agriculture Limited, the SEED Foundation and fellow farmers, Ms Chewe has continued to play an active role in shaping climate-smart agricultural initiatives.

In addition to being an award-winning horticultural farmer, she is also an active member of two Technical Working Groups (TWGs) focusing on infrastructure, inclusive seed multiplication, horticulture and landscaping.

Through these platforms, she contributes directly to the design and implementation of climate-smart agricultural solutions under the KASISI project.

Her recognition represents more than personal achievement; it reflects farmer leadership, ownership, and confidence in agricultural systems designed to improve livelihoods and strengthen resilience.

The programme provides solar-powered irrigation, mechanisation, inclusive seed systems, access to finance, insurance, and guaranteed markets for small-scale farmers in resettlement schemes, aligning national development priorities with farmer-led

implementation.

The official launch of the initiative included the laying of a foundation stone and the commissioning of a pilot solar irrigation installation at Ms Chewe's farm, showcasing integrated climate-resilient horticulture practices.

Over the next five years, the KASISI project is expected to expand from one hectare to four hectares per farmer and reach more than 9,000 farmers.

As part of the 2025 District and Provincial Agriculture Awards programme, outstanding farmers, agripreneurs and community champions were recognised for their contributions to agricultural development, climate resilience, youth empowerment and financial inclusion.

The awards programme focuses on providing productive assets and targeted business development support aimed at strengthening sustainable agricultural value chains and promoting inclusive economic growth.

For Ms Chewe, however, farming is more than awards and recognition.

"Farming is not just about food security or awards; it is my source of income and my way of contributing to the country's development," she said.



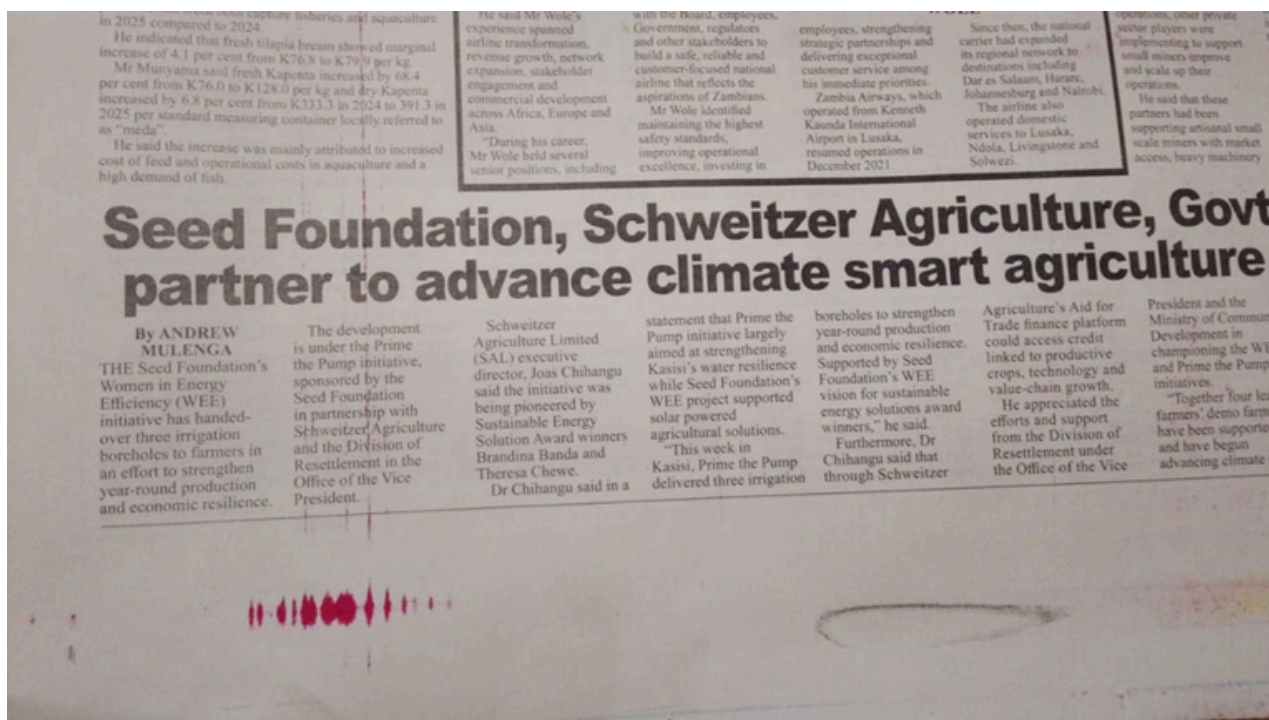
such as maize production, beekeeping, fish farming and mushroom cultivation, she has managed to support her children's education and improve her family's livelihood.

As of 2025, Ms Chewe was actively involved in organic mushroom farming under a climate change grant supported through the Kanakantapa Solar Irrigation Scheme Initiative

happiness that the five-year KASISI project reflects Zambia's commitment to climate-smart agriculture, rural development, and sustainable food security.

By integrating solar irrigation, quality seed systems, mechanisation and market access, the initiative aims to empower smallholder farmers, women and youth to produce

Zambia Daily Mail - public coverage of the KASISI launch.



Media feature highlighting Theresa Chewe and women-led climate-smart agriculture.

In August 2026, Times of Zambia reporting further linked Prime the Pump™, WEE and the Division of Resettlement partnership to the delivery of three irrigation boreholes and four supported demonstration farms. Full media reproductions and source records are maintained in the evidence pack.

Partnership & Resource Mobilisation

The KASISI platform offers different entry points for Government, development partners, finance institutions, insurers, researchers and private companies. The programme is therefore presented as a set of connected investable components rather than as a single undifferentiated funding request.

Partner group	KASISI entry point
Government / OVP / Ministries	Policy alignment, resettlement development, extension, irrigation, youth and rural transformation.
UNDP / climate-finance partners	Climate adaptation, renewable energy, water resilience, livelihoods, gender and scale-up finance.
FAO	Climate-smart agriculture, irrigation standards, seed systems, agronomy and farmer learning.
WFP	Smallholder resilience, aggregation, food systems and market-linkage design.
Banks / DFIs	Structured finance, farmer onboarding, concessional/blended finance and guarantees.
Insurers	Asset and crop-risk products and claims architecture.
Research institutions	Protocols, trials, technical backstopping, evidence generation and joint proposals.
Private sector	Seeds, organic inputs, irrigation, solar, mechanisation, processing, packaging and offtake.

INVESTABLE KASISI COMPONENTS

Water security • renewable energy • irrigation • productive assets • seed & horticulture systems • technical backstopping • farmer finance • insurance • value addition • markets • evidence & M&E.

Partnership & Resource Mobilisation

The KASISI platform offers different entry points for Government, development partners, finance institutions, insurers, researchers and private companies. The programme is therefore presented as a set of connected investable components rather than as a single undifferentiated funding request.

Partner group	KASISI entry point
Government / OVP / Ministries	Policy alignment, resettlement development, extension, irrigation, youth and rural transformation.
UNDP / climate-finance partners	Climate adaptation, renewable energy, water resilience, livelihoods, gender and scale-up finance.
FAO	Climate-smart agriculture, irrigation standards, seed systems, agronomy and farmer learning.
WFP	Smallholder resilience, aggregation, food systems and market-linkage design.
Banks / DFIs	Structured finance, farmer onboarding, concessional/blended finance and guarantees.
Insurers	Asset and crop-risk products and claims architecture.
Research institutions	Protocols, trials, technical backstopping, evidence generation and joint proposals.
Private sector	Seeds, organic inputs, irrigation, solar, mechanisation, processing, packaging and offtake.

INVESTABLE KASISI COMPONENTS

Water security • renewable energy • irrigation • productive assets • seed & horticulture systems • technical backstopping • farmer finance • insurance • value addition • markets • evidence & M&E.

Forward Programme and Strategic Decisions

The next phase of KASISI is centred on consolidating the evidence generated by the lead-farmer sites, strengthening technical backstopping and converting partner interest into structured actions. Scale will be driven by proven water capacity, farmer performance, agronomy, market demand, finance and accountability.

Timing	Programme focus	Expected output
0–15 days	Complete farmer and asset records; formalise technical collaboration scope.	Updated evidence register, technical meeting record and MOU drafting brief.
16–30 days	Soil, water and irrigation baselines; standardise cost assumptions.	Site baseline sheets, irrigation diagnostics and controlled cost book.
31–45 days	Finalise Field Day demonstrations and partner commitments.	Confirmed programme, technical stations and contribution register.
46–60 days	Deliver Field Day and capture technical, farmer and partner evidence.	48-hour visual package and 7-day results brief.
61–75 days	Review finance and market readiness for lead farmers and cooperatives.	Farmer scorecards, finance actions and market/offtake matrix.
76–90 days	Joint technical and strategic review for next sites and financing pipeline.	Quarterly KASISI technical note and scale-up plan.

13.1 Strategic decisions

- Formalise the integrated technical backstopping and MOU pathway with research and specialised agencies.
- Apply minimum water and engineering standards before production area is expanded.
- Use the 10-hectare cooperative architecture as a controlled demonstration and replication model.
- Use the Farmers' Field Day as a formal learning and partnership mobilisation milestone.
- Package KASISI into investable sub-components for public, climate, finance and private-sector partners.

Conclusion

KASISI has developed from a January 2026 launch into a practical field platform linking water security, renewable energy, irrigation, lead-farmer demonstrations, technical research, access to finance, markets and cooperative scale-up. The programme's strength lies in this integration: water infrastructure creates the productive base; demonstration farms create learning; technical institutions strengthen evidence; finance and insurance support commercial discipline; markets create income; and cooperative architectures create a pathway for replication.

The next stage is to deepen this operating model through reliable field records, technically matched water systems, disciplined farmer accountability, formal partner roles and market-linked scale. With those controls in place, KASISI can continue to evolve as a climate-smart agricultural transformation platform serving farmers, Government, research institutions, financiers and development partners.

THE KASISI STORY

Water first → productive agriculture → evidence → finance & markets → cooperative scale → climate-resilient replication.

Annex – Evidence Index

The following supporting materials form the evidence pack accompanying this report. They are retained separately so that the main report remains readable while technical and due-diligence users can access the underlying records.

Evidence item	Purpose
Borehole Completion Report – Theresa Chewe	Source record for borehole depth, pump level, reported yield and water quality.
Borehole Completion Report – Brandina Banda	Source record for borehole depth, pump level, reported yield and water quality.
Zambia Daily Mail launch coverage	Third-party public validation of the January launch.
Theresa Chewe media feature	Human-interest and women-led climate-smart agriculture evidence.
Times of Zambia – August 2026	Public reporting on boreholes, Prime the Pump™ / WEE and demonstration farms.
ZARI-VRT Collaboration Report	Technical backstopping, mega-demo model and M&E framework.
TWG-A2F Agenda – 31 July 2026	Access-to-finance coordination and field review evidence.
Farmers’ Field Day Prospectus & Invitation	Q3 learning, validation and partnership mobilisation platform.
Chilli Value-Chain Infographic	Illustrative market, processing and value-addition pathway.
Climate Resilient Seed Corridors Infographic	Proposed multi-province seed multiplication and commercial soybean scale-out pathway.
Prime the Pump™ Technical Materials	Water security, irrigation, scale-up and productive-use framework.



AID FOR TRADE

ACCESS TO FINANCE

"SUPPORTING AGRI-BUSINESS THROUGH TAILOR MADE FINANCIAL SOLUTIONS"

ABOUT US

We are providers of agricultural financial services and products to farming enterprises large and small

Our core focus is to promote women and youth led farming entities

HOW TO QUALIFY

Must be a registered entity
e.g co-operative or
business entity with proven
track record

OUR PRODUCTS



Crop input finance



Livestock finance



Tractor finance



**Provision of digital financial
services to farming
communities**



Aquaculture finance

BENEFITS

- ✓ Easy access
- ✓ Flexible repayment terms
- ✓ Flexibility security/ collateral conditions

Aid for Trade & Access to finance

Contact: Ms. Carol Kalaba,

Tel: +260-974-07-5507

E-mail: carol.kalaba@schweizeragriculture.co.zm

Website: <https://kachiagrifinance.co.zm/#Aid4Trade>

Farmers' Field Day – Q3

Validation Gateway

The Farmers' Field Day scheduled for 25 September 2026 is designed as a live implementation milestone. It brings farmers, technical agencies, Government, seed and input companies, finance partners and markets into the same field environment so that the programme can demonstrate what is working, capture technical learning and identify the conditions for replication




INVITATION

TWG – Seed Multiplication, Horticulture & Landscaping

KASISI FARMERS' FIELD DAY

From 1 Lima to 10HA – Scaling Prosperity Together




Mr. / Mrs. / Ms. / Dr. / Rev. / Pastor:

You are kindly invited to a
Farmers' Field Day
Thursday, 25 September 2026,
 featuring two lead farmers:



Ms. Theresa Chewa
2025 Woman Energy Award Winner



Mr. Kobi Mwansa
2025 District Innovative Agricultural Award Winner

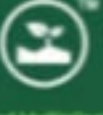
**Let's learn. Let's grow.
Let's feed Zambia**

For More Information
 Mr. Nacoola Lwinda: 097 7633622
 Ms. Mandy Nkunta: 097 4721491
 Ms. Colida Mwanda: 096 2080013
 Ms. Carol Kalaba: 0974 075507

The field day will provide an opportunity to learn and exchange experiences and explore practical solutions on:



Seeds & Crops
SeedCo Zambia & Ministry of Agriculture, Forestry and Fisheries



Seed Multiplication & Nurseries
Quality seed production, nurseries and planting material



Soil Health & Nutrition
Soil testing, organic nutrition and crop management



Renewable Energy & Irrigation
Solar-powered irrigation and water management solutions



Financing & Scale-Up
Access to finance, markets and cooperative scale development



Start with 1 Lima

Scale to 1 – 4 hectares

Develop towards 10 hectares

Commercial & Sustainable Cooperative Farming

The goal is to encourage cooperatives to start with 1 Lima, progressively scale to 1–4 hectares, and ultimately reach 10 hectares. Each cooperative member who attended the Kasisi Project Launch on 21 January 2026 is encouraged to invite one representative from their cooperative.

Date
Friday, 25 September 2026

Venue
Kanakantapa Resettlement Scheme, Chongwe District

SUPPORTED BY





KASISI Farmers' Field Day – 25 September 2026.



A VISION FOR LASTING

Get in touch



Regenerative Ag & Inputs

Contact: Mr. Etienne Lewis

Tel: +27-82-306-6736

E-mail: etienne@tegritec.co.za

Website: <https://schweizeragriculture.co.zm/regenerative-agriculture/>



Capacity Building & farmer support

Contact: Ms. Mandy Nkunta

Tel: +260-96-682-9215

E-mail: mandy.nkunta@seedfoundationzambia.org

Website: <https://seedfoundationzambia.org/>