

Monthly News



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Farm For the Future



AGRONOMIC FOR
COMMUNITY EMPOWERMENT



Children's Farm
INSPIRING LEARNING

Monthly News 07/2026.

August 17th 2026.

FARM OPERATIONS UPDATES.

Operations	Status	Completed area	Remained area
Seed maize harvesting	In progress	88 hectares	104 hectares
Legumes harvesting	In progress	67 hectares	16 hectares
Macadamia management	In progress	96.2% survival rate	3.8% survival rate

❖ SEED MAIZE PROGRESS STATUS

Seed maize harvesting and processing well, with 88 hectares harvested to date and 102 hectares remaining. Yields from the harvested areas remain encouraging current tracking more than 20% above budget. But we know some of the later blocks are below budget. Harvesting is targeted from completion by mid-September subject to labor availability. Post-harvest processing including drying, shelling and quality grading is running parallel to maintain seed quality and storage readiness.



Harvesting and shelling operation

❖ MACADAMIA

Macadamia orchard management continues to progress well, with irrigation effectively covering the production areas and trees showing positive growth and development.

Water efficiency: The installation of additional water storage tanks in selected areas together with the completion of sunflower harvesting from intercropped macadamia areas, has improved the efficiency and timeliness of irrigation operation.

Soil nutrient: The management has also been strengthened through the application of locally produced biochar enriched with chicken manure and tobacco dust to trees showing signs of nutrient deficiency. The intervention is intended to improve nutrient availability, support tree recovery, and enhance overall tree health.

Flowering: monitoring shows a 37% increase in flowering compared with the previous assessment, with the flowering expansion observed across the production areas. This represents positive reproductive development, while continued timely irrigation and appropriate reproductive stage nutrition will remain important to maximize fruit set and retention.



Soil treatment with biochar

❖ WATER INFRASTRUCTURE

To strengthen long term water security and improve irrigation reliability, the company invested in major infrastructure upgrades:

5 new boreholes have recently been drilled; with water planned to be pumped into storage tanks at the tower of gravity fed irrigation of the macadamia pilot area, while additional water will be directed to the main dam. Testing of capacity is ongoing and leveling of the top farm for the new water tanks done..

6x20,000litres storage tanks installed across selected macadamia production areas this decentralized storage capacity will bring water closer to the orchards and facilitate more efficient irrigation using available manpower and flexible water distribution methods.

❖ MORDEN APIARY

Construction of Morden apiary has been successfully completed, with capacity to accommodate approximately 300 beehives. The facility is intended to support the establishment of bee colonies around the farm and enhance natural pollination, particularly within the macadamia orchard. We

expect improved fruit set and biodiversity benefits once colonies are introduced in the coming weeks.



Beehouse with beehives

❖ LEGUMES AND SUNFLOWER

Sunflower harvesting and processing are progressing well, with 67 hectares harvested to date and approximately 14 hectares remaining. Threshing and winnowing operations are processing alongside harvesting, supporting timely post-harvest handling and maintaining good operational momentum.



Winnowing operations and packed sunflower seeds into bags

❖ COMMUNITY ENGAGEMENT EVENT

Farm For The Future hosted a community gathering that brought together approximately 90 neighbours to strengthen understanding, appreciation, and cooperation through dialogue and shared updates.

The event featured farm updates, open community dialogue, hospitality, and recognition of six outstanding neighbours for their dedication, support, and contribution to the farm and wider community.

The gathering was a great success, strengthening relationships and reaffirming Farm For The Future's commitment to growing together with the community.



Farm For The Future Team together with neighbours

❖ INTRODUCTION OF FUTURE CABINS AND SOCIAL HALL AT FFF.

A new chapter is taking shape at Farm For The Future. The Future Cabins and Social Hall are being built on a historical site where tobacco farm workers lived over 30 years ago. Today, the site is being transformed into a space for staff, social hall and guest accommodation and a key foundation for FFF's Agro-tourism vision.

The project began with a memorable groundbreaking ceremony featuring tradition, celebration and hope. The Acting CEO officially opened the event and will lead the project implementation. More than infrastructure, this is an investment in the future of FFF—creating opportunities for hospitality, learning, community and growth.

Construction is underway, with site clearing and levelling completed, foundations in place, and walling and roofing materials in progress.

We extend our sincere appreciation to our shareholders and partners whose support has made this investment possible.

From history to new possibilities—Farm For The Future is building today for tomorrow.





Foundation for the future cabins and social hall

TRAINING ORGANIZATION'S (ACE) PROGRAM UPDATE

◆ TAUSI INTRODUCE AND PLAN FOR CHILDREN'S FARM

I am WAMBITAUS F. NZENGA, an Agronomist and children's Inspirator at ACE-Farm For The Future Tanzania. I coordinate and implement a children's farm program designed to equip children with practical knowledge and hand on skill in agriculture nutrition, food production and environmental sustainability.

I am a passionate, dedicated and result oriented agronomist who believes in inspiring the next generation through practical agricultural education. I have a strong passion for working with children and creating engaging learning experiences that help them to understand the journey of food 'from farm to table', develop sustainable skills and appreciate the importance of protecting our environment.

Through my work, I am committed to nurturing young minds, promoting sustainable agriculture and contributing to the development of future farmers, Agriculture professionals and responsible environmental stewards. I find great fulfillment in seeing children learn, grow in confidence and transform practical knowledge into meaningful skills for their future.

Am also focused on making Children Farm more sustainable through improvement and modification of children farm plots by producing horticulture crops for income generation and learning activities at children farm.



Wambitause F.Nzega

❖ GOAT MILK FOR NUTRITION AND PROFIT

The aim of the program is to reduce poverty and malnutrition in the community. The key implemented activities this month was milk sampling from all villages and testing them on the ASAS laboratory, training farmers on good feeding and proper goat management for high milk production.

Challenges reported during the training.

There is not enough grass available across all villages due to the low rainfall received this year. The shortage of grass has affected goat nutrition, resulting in reduced milk production. Consequently, beneficiaries are currently able to milk the goats only once a day, which also limits the quantity of milk available to them.

Way forward

Prepare for pasture planting: Begin preparations for planting pastures in the villages to ensure a sustainable supply of grass for the goats and improve milk production.

Milk collection: We are awaiting confirmation from ASAS on how long the milk can remain fresh without spoiling. Once we receive their response, we will commence milk collection from the beneficiaries.

❖ ONION TRANSPLANTING AND POULTRY PRODUCTION

August is a month of growth, learning, and new opportunities for Women for the Future Program 3. The young mothers successfully established a poultry enterprise with 200 pure layers, creating a promising and sustainable source of income through egg production.

The program also expanded its agricultural activities by establishing one acre of onions. The young mothers actively participated in seed sowing and continued to take part in daily farm activities, gaining valuable hands-on experience.

Beyond production, they are learning by monitoring the layers, caring for the birds, and developing practical skills in poultry management and farming.

These initiatives represent more than just agricultural activities. They are building skills, confidence, food security, income-generating opportunities, and a stronger foundation for the long-term sustainability of the Women for the Future Program.

Farm For the Future (FFF) & Agronomic for Community Empowerment (ACE)

"A unique model to end poverty with Commercial farming and Community Empowerment on the same arena"

Reach us through **Contact Info. Mazombe, Iringa Tanzania. +255 629 587 064.**

info@ffftanzania.com. Or visit our website www.ffftanzania.com