



AFRICA CHILD FOUNDATION MISSION OF TANZANIA

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Legal Stutas

Africa Child Foundation Mission of Tanzania (ACFMT) established since early 2017 and registered in the year 2021 Under NGO Act No. 24 of 2002 of Tanzanian Laws which amended in 2005 and 2019. It has been registered at The Ministry of Health, Community Development, Elders and Children. It awarded a Certificate of Registration at National level with Registration Number 00NGO/R/2384 of 7th October , 2021.

Executive Sammary

Vision Statement

To have Communities where Parents and their care givers are empowered to improve their own livelihood through appropriate and affordable alternatives.

Mission Statement

To restore hope among vulnarable children and communities that have been affected by COVID 19, Poverty, Abuse , Violence, Diseases, natural calamities, Children and Women rights, Environmental Conservation , promote inclusiveness in order to empower persons with disabilities through health care and awareness, education programs, environment management and conservation, entrepreneurship skills, agriculture improvement, animal keeping and poultry, good governance and human rights that will enable them to move from crisis and poverty to stability and self sufficiency.

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Introduction

Bridging Green Conservation and Womens empowerment in Tanzania

Women form the backbone of the agricultural sector, contributing significantly to food production, household income, and community development in Tanzania. 67% of working women are employed in agriculture, predominantly engaging in small-scale farming, tending to both crops and livestock.

Women ensure food for their families and bolster food availability in the region. They play a crucial role in the entire agricultural value chain – from planting and harvesting to processing and marketing. Moreover, their involvement in agriculture also significantly impacts household income, with women often reinvesting earnings into their families contributing to education, healthcare, and improved living standards, prioritizing the welfare of their families and communities.

Challenges that women face in rural Tanzania

Despite their pivotal role in family and community life, women in rural areas face various challenges, encompassing environmental, economic, social, and political factors. Environmental challenges, such as the effects of climate change, degrading soils, lack of natural resource management, and agro ecological farming methods, are not directly gender-related but disproportionately affect women, given their predominant engagement in agriculture.

Some specifically gender-related challenges include:

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- lack of finance
- limited access to resources like land
- limited access to markets
- unremunerated workload
- exclusion from decision-making



Photo. Showing women are demonstrating how to prepare vegetable farm .

Morogoro Women in Agriculture and Business Initiative (MWABI)

Africa Child Foundation Mission of Tanzania is tackling these challenges within the Morogoro Women in Agriculture and Business Initiative (MWABI). Since the

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project's first phase (2021-2022), MWABI empowers women in the Morogoro Region through training in organic agriculture, small business and saving and lending methods to create climate resilience, increase food security and gender equality.

The project's second phase (2023- 2030) Shall include builds on its initial success, ensuring sustained support for smallholder farmers, particularly women, adopting climate-resilient practices and engaging in entrepreneurial activities. Smallholder farmers, some of them shall be organized into a model-cooperative during the project's first phase, continue to be motivated and supported to practice organic agriculture, engaging in value addition and entrepreneurial activities. The model-cooperative, shall be managed by the majority of women (70%), coordinates production, stores, processes goods, and markets organic agriculture products.

Climate resilience through agroecological practices

To increase climate resilience, ACFMT trains female smallholder farmers, who are affected by erratic rainfall, persistent droughts, and deteriorating soil health, in agro ecological practices. In workshops and trainings, ACFMT teaches methods and best practices such as agroforestry, farmer managed natural regeneration (a reforestation method), and farming God's way (a conservation agriculture method) to conserve the environment and reduce pressure on the natural resources. ACFMT also introduced energy-saving stoves. These are now built by the women and run as an enterprise helping to sustain themselves.

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Meanwhile, the MWABI women have already planted 9500 trees and constructed 789 energy saving stoves to protect trees by using less firewood.

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Tree nursery preparation training. The groups have established nurseries, using seeds of trees such as Gliricidia sepium and Acacia.

The ACFMT Saving and Lending Group Model

A specifically gender-related challenge is the lack of finance. It is common for women to hand over earnings to their husband or other male family members who sometimes don't use it for the benefit of the family. Often, they are also requested to contribute financially to events such as funerals or weddings of the extended family and community. Keeping bigger amounts of money at home comes with additional security issues. This creates difficulties in saving and reinvesting their earnings. To address these difficulties, the ACFMT Saving and Lending Group (SSLG) Model has been introduced in MWABI to increase women's access to financial services through saving and lending groups. The SSLG Model is based on the Village Saving and Lending Associations system.

The SSLG Model - How it works in the context of MWABI:

The money savings go into a box which is locked three times and three different group members are in charge of one key each.

1. ACFMT Saving and Lending groups are formed.
2. Women meet weekly to contribute their shares to a business and social fund. The money goes into a box, which is locked three times. Three group members elected from the group are in charge of one key each. The box is stored in the safest house of the village.

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3. If a woman asks for a loan, the group decides together, thus ensuring full transparency. The loan shall not be more than three times of the woman's savings.
4. When a woman asks for a loan, it must have a business-related purpose, such as buying land or tools for agriculture.
5. The loans must be repaid within one to three months. There is an annual cut. At the end of the year, the box is opened ceremoniously by the women, and shares are given back to the group members.
6. Apart from that, the system also includes a social fund to help in case of sickness, childbirth, etc. Money from the social fund does not have to be paid back.

Within the initiative, we are planning to establish 98 saving and lending groups which will have 830,415,000 TZS (332.166 EUR) cumulative savings circulating as micro-loans within the groups. Through MWABI project, 3 APEXES with 20 saving and lending groups have will be formed and be registered.

Women will acquire leadership skills through ACFMT training on group dynamics and leadership, and all 98 groups will be led by women. They will save through their groups, acquire loans, and invest in income-generating activities for livelihood improvement. The weekly meetings will serve as innovation accelerators, where women will pitch new businesses which they will got loan to start a business. Furthermore, these meetings foster cohesion among the women, not only in business terms.

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NUAGCK PROJECT is the project which deal in helping the school in Tanzania to have the everyday food feeding through implementation of the project which deal in Nutrition, Agriculture, Keeping animal, fish farming and climate conservation through planting fruits tree like Planting mango tree, Apple tree fruits and Pawpaw tree fruits (Papai) The word NUAGCK PROJECT, come from the following combination of projects which are.

NU-First is Nutrition training at school, Here it is the lesson which will be conducting at school where by the children will be trained the well means of preparing balance diet, many societies due to increase of industries food they are busy with take aware cooked food or faster food, they are not practicing their children on how to prepare good food which are naturally and balanced food. Thus why many woman and men are suffering from blood sugar pressure and they are died every day , for example in 2023 .(Dr. Janabi -2024, on Television TBC Said that 478 death were caused by blood pressure , where by that kind of life it see that it is the problem of many people to die instead of survive . All children will be taught on avoiding use of Food with Sugar, we are supposed to tell the children that the food with sugar, carbohaidreth are not good for their health to use more they will die. That lesson will go to the families and they will talk the same to them, after ten years the community will be improve the life condition and will stop eating too much sugar food and fat food with carbohaidret.

SCHOOL NUTRITION GARDENS (SNG) PROJECT

The School Nutrition Gardens (SNG) project aims to promote healthy eating habits among children by encouraging schools to establish organic vegetable gardens. Students will learn how to grow food and how to incorporate fresh fruits and vegetables into their daily diets through the SNG project. This project teaches students valuable problem-solving, teamwork, and responsibility skills in addition to promoting healthy eating habits. In addition to promoting a healthy lifestyle, it is a great way to create a sustainable source of fresh produce for the school community.

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The SNG project in Morogoro region in Tanzania aims to implement organic farming in 41 primary schools and 41 villages. Because organic foods are free of chemical pesticides and fertilizers that could accumulate residues, they are considered healthy and environmentally safe. According to some consumers, surveyed, poor eating habits are causing an increase in non-communicable diseases. This strategy aims to increase access to diverse organic foods that are affordable and reliable for consumers.

This project aims to prevent children from attending school hungry; the project will provide food for 123 primary schools in Morogoro, Tanzania to feed their students. Secondly, the environmental degradation that the Morogoro region is facing will be solved by planting fruit trees to be used during hunger times and prevent hunger; when the fruit trees are planted, the fruits will be used to prepare food, allowing the community to overcome its hunger.

As fruits and roots are used as food by the community during dry seasons, we need to prepare the community by planting 100,000 fruit trees in each district. By doing so, the community will be able to get rain, water plants, and other crops during dry seasons, and also preserves the environment. Local communities rely on crops for survival, so the loss of woodlands, forest cover, and other trees is devastating. Especially noticeable is this in Morogoro, which has a significant percentage of youths under 35, as over 75% of Tanzania's population is under 35.

As a result, school children and young adults struggle to eat. A vast biodiversity loss is underway in the mountainous ward of the Mgeta Mountains, where all crops and forests are degrading. As a result, we see an environmental degradation-led reinforcing loop where youth's opportunities for better life are greatly reduced by environmental degradation.

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Photo. 01. School food feeding at kibaoni Primary school.



Photo. 02. School food feeding programme at Melala primary school, Mvomero, Morogoro .

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Photo. 3. Nutrition feeding at Kibaoni school for children at school in Tanzania .



Photo. 4. Nutrition feeding at Kibaoni school for children at school in Tanzania .

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Photo. 5. Nutrition feeding at Msimamo street for children at school in Tanzania .



Photo. 6. Picture of the activities done for food feeding to the office.

Second is AG- Agriculture, Here the school students learning on how to conduct gardening at school and finally prepare their garden every one and supervise until the crops and vegetable grown and harvested. A students who will produce more crops to their area

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will be provided certificate through the system of UN -Online volunteer and he or she will finish his school with the project conducted at school practically which will enable him to go to their home and start training others and Community so as to stop for hunger to the community and reduce poverty. At that stage also the children are for Agriculture practicing gardening through growing vegetable and other food crops like Maize, beans so as to enable them to harvest and conduct school feeding for getting food at school.



Photo. 7. NUAGKC Agriculture maize and Vegetable production farming programme at Langali primary school, Mvomero District , Morogoro Region Tanzania



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Photo. 8. Agriculture maize farming programme at Mgeta primary school Tanzania.

Third is C – for Climate Conservation We will train the school children on how to plant fruit trees so as to get forest food and conserve environment, we will provide fund for tree nursery which will be used to get trees for planting throughout the village where the school is available and it will enable the environment to be green through planting Mango tree, Avocado, Orange tree and other trees. It will enable the school to get good air and rainfall to the country also to avoid desert and soil erosion. The trees after start harvesting they will enable the school and community to get food for the community and stop hunger.

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Photo. 9. Tree planting at Tangeni Primary school, Mvomero district , Morogoro Region , Tanzania.



Photo. 10. Tree fruits planting with fruits at Mgeta mountain , Mvomero Tanzania.

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Photo. 11. Forest conservation at Mgeta ward , Mvomero District Morogoro.



Photo. 12. Forest conservation at Mgeta ward , Mvomero District Morogoro.

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Photo. 13. Forest conservation with Maize planting at Mziha Sekondary , Mvomero District Morogoro.

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Finally is K- for keeping animals and Fish farming Here we will enable the school and children to keep animals so as to get local fertilizer for using to their crops and other protein food . NUAGCK PROJECT- Will enable the school children at school to be competent and gain skills for living to the community and self-employed.



Photo. 14. Fish Farming Project at Langali Secondary school, Mvomero ward , Morogoro region Tanzania.

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Photo.

15. Fish Farming Project at Langali Secondary school, Mvomero ward , Morogoro region Tanzania.

Membership Our organization is the member of 1. ECOSOC - Since 2024 to the united nation UN 2. AIDONIC .AG. 3. Aramaic Relief International 4. Tanzania Human rights defenders.

Vision

To be a leading ecological organic agriculture subsector for enhanced conservation of the environment, human health, climate resilience, food and nutrition security, farmers' livelihood and national economic growth and provide school food in Tanzania.

Mission

To develop and implement supportive policy instruments, investments and partnerships for upscaling ecological organic agriculture interventions and capacity building in research, awareness

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raising, training, extension, processing, supply-chain management and market development in the NUAGCK subsector for increased access to domestic and international markets

Core Values

The NNUAGCK PROJECTS core values are anchored around sustainable ecological organic agricultural practices as follows:

No.	Core Values
1	Enhance biodiversity in view of nature conservation and sustainable development.
2	Promote farming systems that incorporate indigenous knowledge.
3	Promote environmental conservation.
4	Embrace fairness and justice to ecosystem.
5	Improve and secure farmers' market access and livelihoods
6	Improve school food feeding at all school in Tanzania
7	Promote safe, nutritious, and healthy food
8	Protect nature and water sources
9	Reduce climate impacts from farming and improve resilience to climate change
10	Enhance and protect indigenous and improved NUAGCK seeds/breeds

NUAGCK PRIORITY AREAS

No	Periority Areas
1	NUAGCK Inputs and other generative resources;
2	School Food feeding provision at school in Tanzania.
3	NUAGCK financing
4	Training and technology transfers
5	Networking and partnerships
6	Capacity building
7	Women and youth empowerment
8	Communication, education and awareness
9	Gender mainstreaming
10	Processing and value addition
11	Technology development and transfer E.g . Establishment of TV channel of NUAGCK
12	Research and development
13	Cross-cutting issues

Overall Goal of the Strategy

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- ✚ To accelerate development and mainstream ecological organic agriculture subsector into existing national frameworks for agricultural sector development in order to enhance sustainable environmental conservation for improved health, income and food security by 2030.

Strategic Objectives.

In a view of the priority areas identified, the following are the strategic objectives, to be reached by 2030:

No	Strategic Objectives(SON- Strategic objective Nuagkc)
1	Promote availability and accessibility of Nuagck inputs and appropriate farm machineries (tools, equipment and implements)
2	Strengthen Information and Communication Technology (ICT) system to access and disseminate appropriate Nuagck information.
3	Promote availability and accessibility of Nuagck inputs and appropriate farm machineries (tools, equipment and implements)
4	Strengthening networking, capacity in Nuagck sub-sector organizations and institutional coordination framework
5	Ensure compliance of standards and certification of Nuagck products at affordable cost
6	Facilitate development of Nuagck value chains
7	Strengthen environmental conservation using Ecosystem-based Adaptation and Nature-based Solution.
8	Mainstream cross-cutting issues in Nuagck sub-sector
9	Facilitate acquisition and accessibility of financial resources for Nuagck investment.
10	Facilitate development and use of irrigation infrastructure in Nuagck production systems
11	Enhance availability, accessibility and utilization of land for Nuagck Project
12	Increase the business and trade volumes of Nuagck products in the national, regional and international markets.

SON. 1: Enhance capacity of institutions for research, training and extension systems in developing and disseminating appropriate NUAGCK technologies and practices.

Strategic Intervention: (SON- Strategic objective Nuagkc)

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No.	Intervention	
1	Develop multi-disciplinary research, training and extension approaches and initiatives in support of NUAGCK PROJECT	
2	NUAGCK different research initiatives conducted by various institutions is validated and harmonized	
3	More NUAGCK information and knowledge needed by value chain actors through	
4	Demand-driven, multi-disciplinary, gender sensitive and participatory research are disseminated.	
5	Need based NUAGCK training to stakeholders to improve production	
6	Extension services on NUAGCK to farmers strengthened.	
7	Significant upscaling of effective peer-to-peer learning models used by NUAGCK organizations e.g., Farm Family Learning Groups.	
8	Research institutions capacitated to carry out NUAGCK research.	
9	NUAGCK demonstration plots/farms developed and implemented	
10	Develop international partnerships focusing research on the most acute challenges in NUAGCK in Tanzania	

SON2: Promote availability and accessibility of NUAGCK inputs and appropriate farm machineries (tools, equipment and implements)

Strategic interventions. (SON- Strategic objective Nuagkc)

NO	INTERVENTIONS
1	Development of a detailed strategy and partnerships to finance, guide and motivate development of a Tanzanian NUAGCK input sector advancing growth in NUAGCK in country and creating a platform for input exports.
2	Production, supply, and use of NUAGCK inputs and machinery promoted
3	NUAGCK breed/fingerlings/seed systems strengthened.
4	Institution capacities (public and private) engaging in NUAGCK inputs and machinery strengthened.

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5	Appropriate use of NUAGCK inputs advocated and promoted
6	Collection and conservation of germplasm promoted
7	Use of appropriate agricultural mechanization technologies in NUAGCK production promoted.

SON 3: Strengthening Information and Communication Technologies (ICT) system for dissemination of appropriate NUAGCK information

Strategic Interventions: (SON- Strategic objective Nuagkc)

No	Intervention
i	Enabling environment such as regulatory framework and ICT solutions that respond to the needs of smallholder farmers and other stakeholders in the NUAGCK value chains enhanced and promoted.
2	Awareness of NUAGCK value chain actors of potential ICT-based solutions and their prospective added value enhanced.

SON 4: Strengthening networking, capacity in NUAGCK sub-sector organizations and institutional coordination framework.

Strategic Interventions: (SON- Strategic objective Nuagkc)

No	Interventions
1	Establish investments and donor partnerships to strengthen capacity in organic stakeholder organizations to implement NNUAGCK PROJECTS interventions in NUAGCK production, training, supply-chain collaborations, and market development
2	Networking among NUAGCK stakeholders strengthened, promoted, and coordinated for knowledge and technology development, solicitation of funding opportunities as well as market access
3	National and International stakeholder's forums / workshops/ conferences for sharing information of NUAGCK strengthened, supported and promoted.

SON 5: Ensure compliance of standards and certification of NUAGCK products at affordable cost.

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Strategic Interventions: (SON- Strategic objective Nuagkc)

No	Interventions
1	National Nuagck products standard aligned and benchmarked with international standards developed and promoted.
2	Capacity of Nuagck value chain actors on compliance of standards and certification of products enhanced.

SON 6: Facilitate development of NUAGCK value chains.

Strategic interventions: (SON- Strategic objective Nuagkc)

No	Interventions
1	Capacity of NUAGCK producers and processors on production techniques and quality compliance strengthened.
2	Out-grower models of NUAGCK crops, livestock and aquaculture producers and processors to enhance economies of scale in trading and certification process strengthened.
3	Cooperatives and associations' competitiveness and capacity for profitable business engagement in the value chain enhanced and strengthened.
4	OA farmers supported with affordable certification cost.

SON 7: Strengthening environmental conservation using Ecosystem- based Adaptation and Nature-based Solution (NbS).

Strategic interventions. (SON- Strategic objective Nuagkc)

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No.	interventions.
1	Nature based solutions and Ecosystem based Adaptation enhanced.
2	Nature based solutions and Ecosystem Based Adaptation up scaled in different societies.

SON 8: Mainstream cross-cutting issues in NUAGCK sub-sector

Strategic interventions. (SON- Strategic objective Nuagkc)

No	Interventions
1	Capacity building to youth, women, and people with disabilities along the NUAGCK value chain provided and strengthened.
	Sensitization/awareness on gender mainstreaming, HIV/AIDS and COVID-19 in the NUAGCK sub sector created and promoted
	Environmental Conservations and rational utilization of natural resources on NUAGCK interventions mainstreamed
	Nutrition and value addition interventions on NUAGCK mainstreamed

SON 9: Facilitate acquisition and accessibility of financial resources for NUAGCK investment.

Strategic Interventions: (SON- Strategic objective Nuagkc)

No	Interventions
1	Financial schemes to facilitate NUAGCK activities established.
2	NUAGCK PROJECT activities through knowledge on financial access and management supported
3	NUAGCK Fund to strengthen and sustain capacity building to farmers established

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4	Private sector engaging in financial investment of NUAGCK activities strengthened
5	NUAGCK co-operative services to farmers strengthened

SON 10: Facilitate development and use of irrigation infrastructure in NUAGCK production system

Strategic Interventions. (SON- Strategic objective Nuagkc)

No	Interventions
1	Appropriate irrigation systems suitable for NUAGCK PROJECT production identified.
2	Suitable irrigation systems for NUAGCK established
3	Use and management of irrigation systems for NUAGCK production promoted
4	Sustainable use of water and agricultural land under NUAGCK well managed

SON 11: Enhance availability, accessibility and utilization of land for NUAGCK PROJECT.

Strategic interventions: (SON- Strategic objective Nuagkc)

No	Intervention
1	Enabling land availability, accessibility, and utilization for NUAGCK established.
2	Plan for utilization of Organization owned farmland for NUAGCK demonstration/training farms and for making land available for landless young, disabled and female NUAGCK farmers
3	NUAGCK land assessment and clusters established and supported, seek global climate credit financing for land acquisition and transition as part of a landscape approach to agroecology and/or establishment of organic districts.

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4	Effective/detailed land use plans for NUAGCK established
5	Regulations that minimize conflicts on land use among actors established

SON 12: Increase the business and trade volumes of NUAGCK products in the national, regional and international markets. (SON- Strategic objective Nuagkc)

Na	Intervention
1	Support initiatives for local markets for NUAGCK products
2	Build market development capacities in NUAGCK PROJECT sub sector organizations
3	Coordinate export promotions and accelerate investment and trade to tap local, regional, and international market opportunities.



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SI.1.7 NUAGCK demonstration plots/farms developed and implemented at School in Tanzania and to the Community				
1,000 NUAGCK PROJECT Demonstration on farms to community and school and establishment for 51 school feeding programme to school in rural areas developed and adopted by 2030	<ul style="list-style-type: none"> • Number of demonstration farms • Number of farmers practicing NUAGCK PROJECT 	<ul style="list-style-type: none"> i. Mobilize and sensitize farmers ii. Identify areas for demonstration farms establishment iii. Develop demonstration farms iv. Validate relevant NUAGCK technologies of fish farming machine for processing fish food and practices v. Conduct farmer field days vi. Conduct survey to determine adoption 	Organization and Agencies, Academic and research institutions, NGOs, CBOs, CSOs, private sector, farmers, media, DPs, Donors	2023/24-2029/30

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SO2: Promote availability and accessibility of NUAGCK inputs and appropriate farm machineries (tools, equipment and implements)

SI.2.1 Production, supply and use of NUAGCK inputs and machinery promoted

TARGET	PERFORMANCE INDICATOR	ACTIVITIES	RESPONSIBLE INSTITUTIONS/ORGANIZATION	Time frame 2023/24 -2029/30
51 school farmers of or plants (small, medium and large and Fish farming programme.) producing NUAGCK inputs by 2030	Number of farmers or plants established And number of school established food feeding programme. Production quantity and quality produced per each year Establish one fish industry machine for fish food processing.	i. Identify small, medium and large factories producing fish food and supplying NUAGCK inputs through feeding fish to the pond ii. Evaluate the existing capacity on farm production of NUAGCK inputs Improve existing on- farm technologies iii. Promote industrialization of NUAGCK farm technologies iv. Support and facilitate	Organization and Agencies, Academic and research institutions, NGOs, CBOs, CSOs, private sector, farmers, DPs, Donors	2023/24-2029/30

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		procurement of fish food farm machineries for processing fish food v. Introduce initiatives for massive production of NUAGCK inputs raw materials		
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END

We are hering from you to your support so as to conduct our project well after getting fund from you.

Regards

Yizukanji Sikombe

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BANK INFORMATION OF OUR ORGANIZATION OF AFRICA CHILD FOUNDATION MISSION OF TANZANIA

YOU CAN SEND FUND THROUGH WESTERN UNION OR BANK TRANSFER	
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Bank Account details and account currency	<p>ACCOUNT NAME :</p> <p>AFRICA CHILD FOUNDATION MISSION OF TANZANIA.</p> <p>BANK NAME: TANZANIA COMMERCIAL BANK PLC</p> <p>BRANCH : MOROGORO</p> <p>ACCOUNT NUMBER: 330204000506</p> <p>ID NO. NIDA 19800929673190000125.</p> <p>NB. You can use the name of country Project Director . Yizukanji Yoradi Sikombe , for western Union also we receive the fund.</p>

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	Thanks
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