



PROFILE 2026
THEFARMETHIOPIA & SOMALILAND

BRINGING THE KNOWLEDGE, TECHNICAL
KNOW-HOW HIGH-QUALITY INPUTS AND
MODERN TECHNOLOGIES TO ETHIOPIAN
FARMERS.

PROVIDING INNOVATIVE AND ENVIRONMENT FRIENDLY
IRRIGATION & GREENHOUSE TECHNOLOGIES.

INTRODUCING TECHNOLOGIES TO ADDRESS
ETHIOPIAN'S CLIMATE SMART AGRICULTURE.



PRECISION FARMING - SCIENTIFIC AGRONOMY - CLIMATE-SMART SOLUTIONS

TIGAAD GREENHOUSE KITS

Each Greenhouse Kit Includes:

- Chemicals
- Fertilizer
- High Quality Seeds
- Drip Irrigation Systems
- Spary Pump
- Spray Suits
- 1,000 Liters Plastic Tank
- Installations

+251 977 048 688
Info@tigaadsmart.com



Executive Overview

Established in 2016, **Tigaad Agribusiness Ltd.** is a premier regional agricultural systems integrator and consultancy dedicated to transforming farming across East Africa. We bridge the gap between traditional agricultural practices and modern, data-driven farming.

Operating across East Africa with a core focus on Ethiopian farmers, Tigaad serves as a trusted one-stop hub. We bridge the gap between traditional practices and modern, data-driven farming by delivering the knowledge, technical know-how, premium inputs, and smart technologies necessary to help growers optimize costs, maximize yields, and adapt to a changing climate. We enable commercial growers, cooperatives, and smallholders to optimize input costs, maximize crop yields, and achieve long-term environmental sustainability.

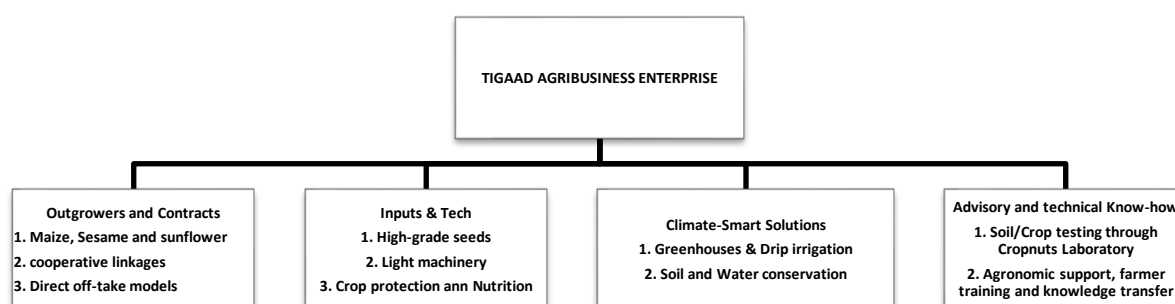
Vision

To be the leading provider of innovative agricultural solutions, driving the future of farming through sustainability and the conservation of natural resources.

Mission

To deliver accessible, cutting-edge smart agricultural technologies that lower production costs, enhance food security, and elevate the livelihoods of farming communities.

Feature	Details
Established	2016
Regional Footprint	Ethiopia, and Somaliland
Key Strategic Partner	Cropnuts Laboratory (Crop Nutrition Laboratory Services)
Core Specialization	Precision irrigation, greenhouse design, fertigation, and scientific agronomy
Approach	From Guesswork to Precision — Data-backed climate-smart agriculture.



Technical Know-How and Capacity Building

Farmer Education and Good Agricultural Practices (GAP) Empowering commercial growers and smallholder farmers through practical agronomic training, structured crop production guides, and industry-standard Good Agricultural Practices (GAP). We bridge the gap between agronomic science and field execution to drive yield, quality, and sustainable profitability.

On-Site field consulting dedicated field visits and end-to-end seasonal management led by certified agronomists—providing actionable guidance on crop selection, disease prevention, and integrated pest management to protect yields and maximize profitability.

Modern Technologies and High-Quality Inputs

Premium Agri-Inputs supplying high-yield, certified hybrid seeds, healthy seedlings, targeted European-standard crop protection products, and tailored fertilizer regimens to optimize soil fertility, protect crop health, and maximize harvest quality. Light agricultural machinery and tools of providing practical, reliable equipment designed to help smallholders and commercial growers mechanize daily farm tasks, lower operational expenses, and minimize manual labor.

Innovative Greenhouses and Controlled-Environment Agriculture (CEA)

We design and construct resilient, high-performance protected cultivation systems engineered to mitigate environmental threats and maximize land productivity.

- Custom Greenhouse Construction to build with heavy-duty, weather-resistant steel frames, pest-exclusion netting, and high-transmission, light-optimizing covers engineered for longevity.
- Eco-Friendly micro-climate control of advanced climate management that buffers crops against thermal stress, heavy precipitation, and aggressive pest pressure.
- Maximized yield and spatial efficiency engineered layout designs that optimize light distribution and water efficiency to maximize crop output per square meter.

Climate-Smart Water and Irrigation Management

We design and deploy modern irrigation infrastructure engineered to optimize water usage, reduce input costs, and protect land quality across varying terrains.

- Precision drip and micro-sprinkler systems for both Gravity-fed and pressurized irrigation networks featuring high-efficiency drip lines and micro-sprinklers engineered to minimize evaporation and maximize water-use efficiency (WUE).
- Integrated fertigation networks direct-to-root nutrient injection systems designed to deliver precise fertilizer dosing, significantly reducing nutrient leaching, fertilizer runoff, and long-term soil degradation.
- Resource conservation and soil health to target delivery systems that conserve vital water resources while preserving soil biology and preventing salt accumulation.

Scientific Data and Laboratory Partnerships

Precision testing through our strategic partnership with Cropnuts Laboratory, a leader in agricultural testing, we base all agronomic recommendations on hard scientific data—from soil chemistry mapping to water quality analysis.

The Value Proposition for Ethiopian Farmers

Key Challenge	Tigaad Climate-Smart Solution	Impact on Farmer
Water Scarcity and Drought	Micro-drip irrigation and rainwater harvesting systems	Up to 60% reduction in water usage with improved drought resilience
High Pest/Disease Burden	Controlled greenhouses and integrated pest management (IPM)	Higher crop quality, reduced chemical usage, lower crop loss
Unpredictable Yields	Scientific soil testing via Cropnuts and optimized fertigation	Maximum nutrient absorption, lower input wastage, higher ROI
Technological Gap	Mechanization tools, input access, and technical hand-holding	Faster labor cycles, increased productivity, long-term sustainability

Asset Portfolio and Farming Operations

Tigaad Agribusiness directly manages high-yield commercial farming operations utilizing cutting-edge, eco-friendly infrastructure.

The Automated Greenhouse Project Jigjiga City

A. A 3-Hectare Flagship Climate-Smart Agricultural Infrastructure

- I. Protected cultivation of fully automated greenhouse facility engineered to optimize micro-climates, minimize labor costs, and produce high-value crops year-round.
- II. Renewable energy integration with entirely solar-powered operations complemented by an 8-metric-ton biogas system to drive energy independence and circular farm efficiency.

B. Precision Water Infrastructure and Treatment

- III. Groundwater supply of 65-meter-deep borehole yielding a high discharge rate of 6 liters/second.
- IV. Surface storage with heavy-duty concrete storage tank with a capacity of 360 barrels (57,000 liters).
- V. Water quality control on-site Reverse Osmosis (RO) treatment plant paired with precision drip irrigation to deliver optimal water quality and prevent soil salinization.

C. Perimeter Security and Climate Buffering

- VI. Fully fenced perimeter enclosed by an integrated agroforestry windbreak designed to protect crops, reduce wind exposure, and enhance biodiversity.

Large-Scale Open-Field Farming (West Gode & Jigjiga)

Over 200 hectares of highly fertile farmland dedicated to the large-scale production of maize, sesame, forage/fodder, and diverse vegetable crops utilizing advanced, sustainable irrigation techniques.

Maize, Sesame and Sunflower Production and input supplies through contract farming cooperatives.

Tigaad partners with primary agricultural cooperatives and cooperative unions to run structured out-grower schemes and contract farming models.

Strategic Crop Focus for Out-grower Ecosystem

Crop	Strategic Purpose	Tigaad Value Proposition for Cooperatives
Maize	National food security and industrial feed raw material	Climate-smart hybrid seeds, balanced nitrogen/phosphorus regimens, and mechanized row-planting advice to boost yields.
Sesame	High-value cash crop for regional and export markets	High-purity seed selection, Integrated Pest Management (IPM), and post-harvest handling advice to preserve export grade quality.
Sunflower	Edible oil crop and import substitution driver	Drought-tolerant sunflower varieties, targeted fertigation/micro-nutrient programs, and guaranteed aggregation channels.

Fodder & Fodder Seed Production

Producing certified, high-protein forage seeds and premium livestock fodder to support sustainable livestock nutrition, optimize feed conversion efficiency, and ensure year-round feed security for commercial and smallholder producers.

We offer proprietary and high-performing forage seed varieties engineered for superior biomass yield, nutritional value, and environmental adaptability across lowland, tropical, subtropical, and transition climates.

- I. Improved & Hybrid Grasses of Mulato II (*Brachiaria ruziziensis* × *B. brizantha* × *B. decumbens*) for high crude protein, drought tolerance, and soil coverage.
- II. Guinea Grasses of *Megathyrsus maximus* (formerly *Panicum maximum*) and *Panicum coloratum* for high digestibility and intensive grazing.
- III. Rhodes Grass, *Chloris gayana* for salinity tolerance, rapid establishment, and hay production.
- IV. Sorghum-Sudan Hybrids Sudan grass for high-biomass, multi-cut forage systems.

High-Protein Legumes & Cover Crops

- V. Alfalfa: *Medicago sativa* L. for premium forage quality and nitrogen fixation.
- VI. Dual-Purpose Legumes: *Dolichos lablab* (*Lablab purpureus*), Cowpea (*Vigna unguiculata*), and Vetch (*Vicia sativa* L.) to enrich animal nutrition and soil health.



Tigaad Agri-Shop provides certified seeds, premium seedlings, precision irrigation, greenhouse infrastructure, and high-performance farm tools to equip growers for maximum efficiency and yield.

Agronomy Services

Our company provides business services and supply solutions to farmers and service providers in eastern part of Ethiopia servicing small holder farmers, farming communities, individual farm business and cooperatives specifically in research, farming skills and community-based solutions, environmental business community integrated solutions, market research, sourcing of skilled and professional personnel in different fields.

Key Benefits

1. Farm management
2. Agronomic support

Seeds/hay	Fertilizers	Agrochemicals	Irrigations	Greenhouses	Equipment tools
Vegetables seeds	NPS	Fungicide	Drip irrigation	24x8 meters	PPE, farm tools & Sprayers
Fruits seedlings	UREA	Insecticide	Sprinkler irrigation	2257 Sqm	Farm produce packaging
Forage seeds	Field grades	Herbicides	Generators	4469 Sqm	Bee equipment
Cereals seeds	Liquid Fertilizers	Nematicides	Center pivot irrigation	40x10 Meters	Farming manuals
Baled hay	Compost	Post harvest	Hose-reel irrigation	100x80 meters	Insect traps





Training on Climate smart agriculture for newly graduated agricultural & Natural resource Management students.

‘Training Theme’ Connecting skills to opportunities.

Tigaad Lab services through Cropnuts Laboratory that is an analytical laboratory and technology center dedicated to serving the needs of customers engaged in agriculture, horticulture, and related industries. Tigaad Agribusiness makes Soil, and water sampling and send to the Cropnuts Laboratory to generate soil and water test results for agriculture.



Tigaad Agribusiness Mini-Agricultural lab and sampling equipment.

Growing Smarter, and Faster with Tigaad Turkey Greenhouse and Irrigation solutions

Growing high-quality vegetables in a greenhouse can be a challenge, but with the right techniques and strategies, you can maximize your yield and produce the best possible results.

At Tigaad Agribusiness Company, we understand the importance of creating an optimal environment for your plants to thrive. Here are some tips to help you improve the rate of high-quality vegetables while growing in a greenhouse:

Monitor temperature and humidity levels - Temperature and humidity levels should be monitored regularly to ensure that they remain within the ideal range for your plants.

Utilize proper ventilation - Proper ventilation is essential for maintaining healthy air circulation and preventing disease.

Use quality soil - Quality soil is key to providing our client's plants with the nutrients they need to grow strong and healthy.

Provide adequate light - Adequate light is necessary for photosynthesis, which helps plants produce energy and grow faster.

Control pests - Pests can cause serious damage to your crops, so it's important to take steps to prevent them from entering your greenhouse or damaging your plants. By following these tips, you can ensure that you're growing high-quality vegetables in your greenhouse!

Turnkey Agri-Tech Projects & Solutions

Tigaad Agribusiness Greenhouses' and Irrigation comprehensive approach to turnkey greenhouse and irrigation system projects begins with an initial feasibility study and incorporates all stages of evaluation, development, design, Supply, construction, installation, and implementation.

Tigaad's Track record

Project Description	Client	Year	Area	No of Beneficiaries	Amount
Supply of 25 High-Quality Greenhouse Materials, Installation of Durable Drip Irrigation Systems, Provision of Quality Seed Pack for 620 farmers, Climate Smart Agriculture Extension Support and Training for 1400 CEC and famers, And setting up 25 Community-Based Demonstration Plots	Care International NimoHajji.Ali@care.org Mobile +252 634482267	2025-2026	M-Jeh, Togdher and Sanaag Somaliland	1400	\$282,405.00
Designed, supplied, and installed five complete sets of greenhouses, including seeds, agro-chemicals, fertilizers, nursery sets, irrigation, water supply, planting, and training for students at the College of Dryland Agriculture, JJU.	Jigjiga University Dr. Sharmarke Jama +251 91 034 5178 Sharmarke.jama@jju.edu.et	2026	Jigjiga University's compound Ethiopia	712,331 students	Ethiopian Birr 13,773,607.50
Supplied and installed one complete greenhouse set, including all agricultural inputs and a comprehensive training package.	OWDA Godey office	2025	Gode SRS Ethiopia	10 farmers	Ethiopian Birr 1,750,000.00
Supplied and installed a					

complete greenhouse set, inclusive of all agricultural inputs and a training package for demonstration site for cooperative farmers in dhegahbur	Save the Children +251 91 239 8575	2026	Dhegahbur SRS Ethiopia	20 farm Cooperatives	Ethiopian Birr 1,845,060
Feasibility study of watershed management and a solar-powered irrigation system, constructed a 6.3-million-liter freshwater dam with a geomembrane liner, Supplied and installed a 6-acre open-field drip irrigation system, and provided all agricultural inputs and a comprehensive training package for Jigjiga University's College of Dryland Agriculture.	Jigjiga University Dr. Sharmarke Jama +251 91 034 5178 Sharmarke.jam@jju.edu.et	2025	Jigjiga University's compound Ethiopia	503,779 students	Ethiopian Birr 9,790,754.60
Supplied and installed one complete greenhouse set, including all agricultural inputs and a comprehensive training package for the SRS Bureau of Innovation and Technology to develop an urban farming initiative.	SRS Bureau of Innovation and Technology Ahmed Mohamoud +251 91 575 7636	2025	SRS Bureau of Innovation and Technology Ethiopia	1,290 HH in Jigjiga city	Ethiopian Birr 1,450,000.00
Designed, supplied, and installed six complete sets of greenhouses, including seeds, agro-chemicals, fertilizers, nursery sets, irrigation, water supply, planting, and training for students at the College of Dryland Agriculture, JJU.	Jigjiga University Dr. Elayas Abdilahi +251 94 107 0300	2024	Jigjiga University's compound Ethiopia	6 farm cooperatives and each cooperative have 50 farmers 300 famers	Ethiopian Birr 14,590,540.00
Tigaad Hi-Tech Vegetables Nursery Project. Horticulture, a Hi-tech seedlings nursery to overcome the problems in vegetable nursery in the soil and ultimately results in good quality, healthy and uniform seedlings for the famers.	US State Department RTI/FTF fabdi@transforming-agriculture.org +251 99 506 6707	2025	Tigaad farm site in Jigjiga City Ethiopia	2,000 Individuals (Farmers)	\$248.790.00
Tigaad supplied and installed 4,697 square meters of complete greenhouses. This included training on farm surveys, greenhouse installation, farm management, water well construction, and the application of fertilizers, seeds, and necessary chemicals, supported by the Netherlands Embassy in Nairobi via the Dutch Spot firm.	Netherlands Embassy Ahmed Mohamed 252+634137178	2024	White-sand village Somaliland	100 famers	\$225,542.89
Through a USAID Growth, Enterprise, Employment and Livelihoods (GEEL) Project purchase order, five moveable hose reel rain gun sprinkler irrigation systems with motor pump-sets were supplied, delivered, and installed across Gabiley, Borama, Erigavo, Burao, and Yagori, Somaliland.	USAID Growth, Enterprise, Employment and Livelihoods (GEEL) solicitations@sogeel.org Mohamed Abdinor +254 758 999462	2020	Gabiley, Borama, Erigavo, Burao, and Yagori, Somaliland	5 farmer cooperatives	\$78,898.65
Through a USAID Growth, Enterprise, Employment and Livelihoods (GEEL) Project purchase order, hose reel irrigation systems and motor	USAID Growth, Enterprise, Employment and Livelihoods (GEEL)		Qol-cadey southern		

pump-sets with rain gun sprinkler heads were supplied for 5 hectares of the Ramad & Galool dairy farm in Qol-Cadey, Maroodi-Jeex region.	solicitations@sogeel.org Mohamed Abdinor +254 758 999462	2020	Hargeisa Somaliland	dairy farm	\$14,959.93
Through a USAID Growth, Enterprise, Employment and Livelihoods (GEEL) Project purchase order, delivered and installed of 10 Drip irrigation Kits 200sqm with PP water bag delivered for 10 HH for homegrown vegetables in sahil and awdal and Gabiley.	USAID Growth, Enterprise, Employment and Livelihoods (GEEL) solicitations@sogeel.org Mohamed Abdinor +254 758 999462	2019	Sahil, Awdal and Gabiley Somaliland	10 HH	\$5,650.00
Tigaad designed, supplied, and installed a 2,257 sqm (37x61 m) fully automated greenhouse and five open-field drip irrigation systems for the Abdishakur Farm in Sheikh.	Abdishakur farm +252 634366233	2021	Dubur bridge, sheikh Twon Somaliland	Private farm	\$125,523.00
Tigaad designed, supplied, and installed a 2,257 sqm (37x61 m) fully automated greenhouse and two open-field drip irrigation systems for the Dalagmaal Farm in Jigjiga	Mustafe Handule +251940685812	2021	Jigjiga Ethiopian	Private Farm	Ethiopian Birr 10,041,840
Tigaad procured and distributed certified animal forage seeds—including Alfalfa, Brachiaria, Rhodes, and Super Napier—to the SRS Bureau of Pastoral Development.	Bureau of Pastoral Development Bishar +251 91 577 4929	2015 Ethiopian Calendar 2023 GC	Jigjiga Ethiopia	6932 Farmers	Ethiopian Birr 8,686,449.00
UNICEF, with funding from Sweden, has constructed subsurface dams in Somaliland, such as in Cadadley and Gugux villages, to provide sustainable water by retaining water underground in seasonal rivers. These projects, often built using heavy earthmoving equipment to construct impervious barriers, include installing shallow wells and solar-powered pumps. Such initiatives aim to provide water to thousands, particularly for schools, health facilities, and farming communities during dry seasons implemented by Tigaad	Mohamed Amin Adan maadan@unicef.org	2018-2019	Cadadley and Gugux Villages Somaliland	6,650 HH	\$189,760.54



Jigjiga University agricultural Practical site Greenhouses Project supplied and installed by Tigaad Agribusiness Jijiga Ethiopia.





SRS Innovation & Technology Bureau greenhouse farm project supplied and implemented by Tigaad Agribusiness company.

Greenhouse and Irrigation Packages

Farmers Greenhouse: This provides a controlled growing environment for crops High Grade cover with guarantee Easy to control pest and diseases Long lasting steel Peaked roof allows for maximum growing space Minimal maintenance Additional metal reinforce structure	Gravity Fed Drip Irrigation: Long lasting High-quality drippers with wide water passage to prevent clogging Even water distribution of water Maximum efficiency in water usage Gravity fed with reliable heavy duty Easily filled and drained Enables fertigation through the system Simple installation and maintenance	SOLID WATER TANK: 1000l Strong and reliable material 7-year guarantee Portable and easy to refill water from top All connections and tank cover provided.
FARMERS SPRAYER: 16L Portable, held pressure and hand operated Top quality material resistant to all treatment products Ergonomic lance made of fiber grass Adjustable cone nozzle and high-pressure chamber	NURSERY SET: Set of trays Inert growing media for seed germination Includes starter feed for young seedlings Free plants from soil related diseases Germination leaflet	GOLD MEDAL SEEDS: Farmers choice seeds High-quality hybrid seeds for greenhouse and open field Seeds adjusted for specific famer
FERTILIZERS: High-quality fertilizers Defined application amounts for one season Convenient pack size Environmentally friendly Advanced modern technology	AGRO-CHEMICALS: Designed cover for one season of crop High quality, certified, European standard pesticides Defined targets, guided amounts and application rates	HEALTH AND SAFETY: Spray suit, glove, mask and filter Safe use of pesticide training offered Measuring Cup.
TRAINING: Practically designed farmer training capturing	AGRO SUPPORT PACKAGE: Visit on site by an agronomist for one	TIGAAD GROWING GUIDES: Professional growing guides

Certificate training	GAPs compliance	cultivation season Constant on call agronomic support Consultancy Exposure of farmers to new technologies	allowing farmers to follow a clear step by step process suited to specific types of crops.
----------------------	-----------------	--	--



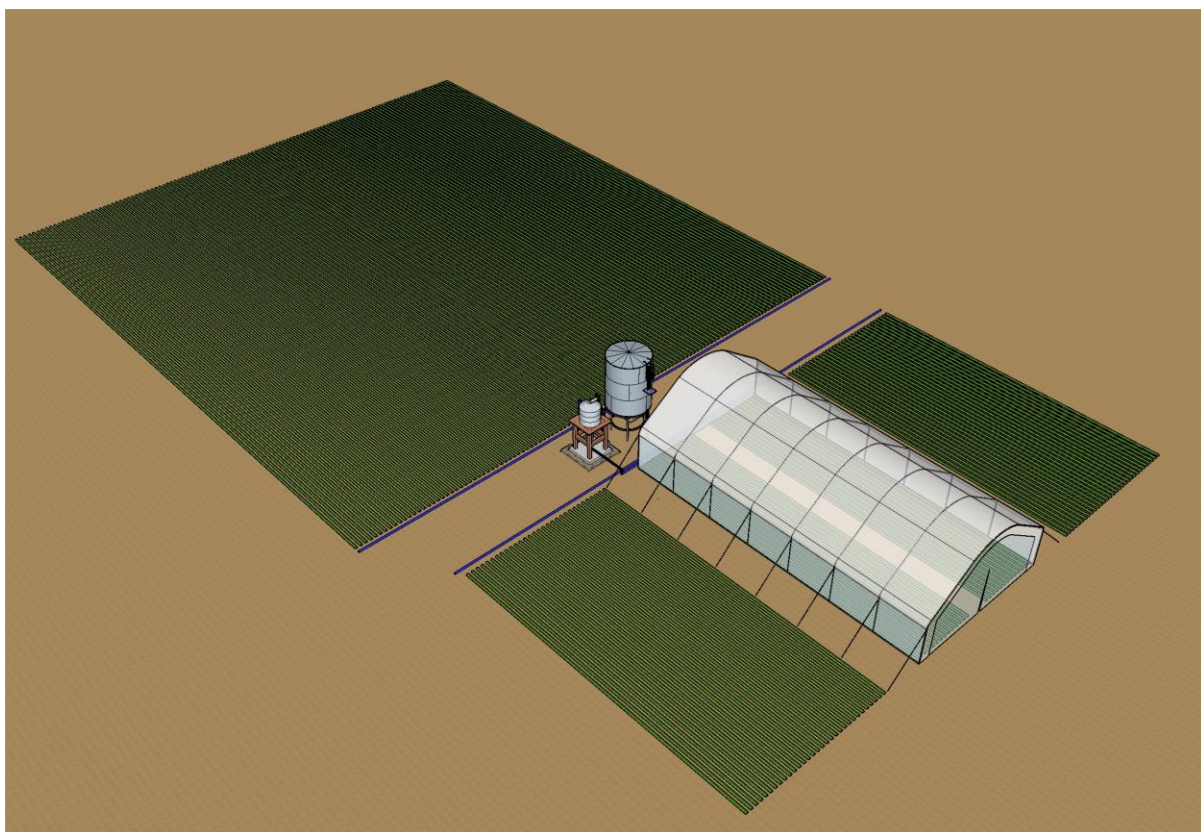
4,496 SQM of tomato farming under commercial greenhouse technology funded by Netherlands Embassy via Dutch spot Hargeisa Somaliland. Designed, supplied and implemented by Tigaad Agribusiness.



Dalagmaal Tomato production in greenhouse technology. Invested, Designed, implemented and managed by Tigaad Agribusiness company



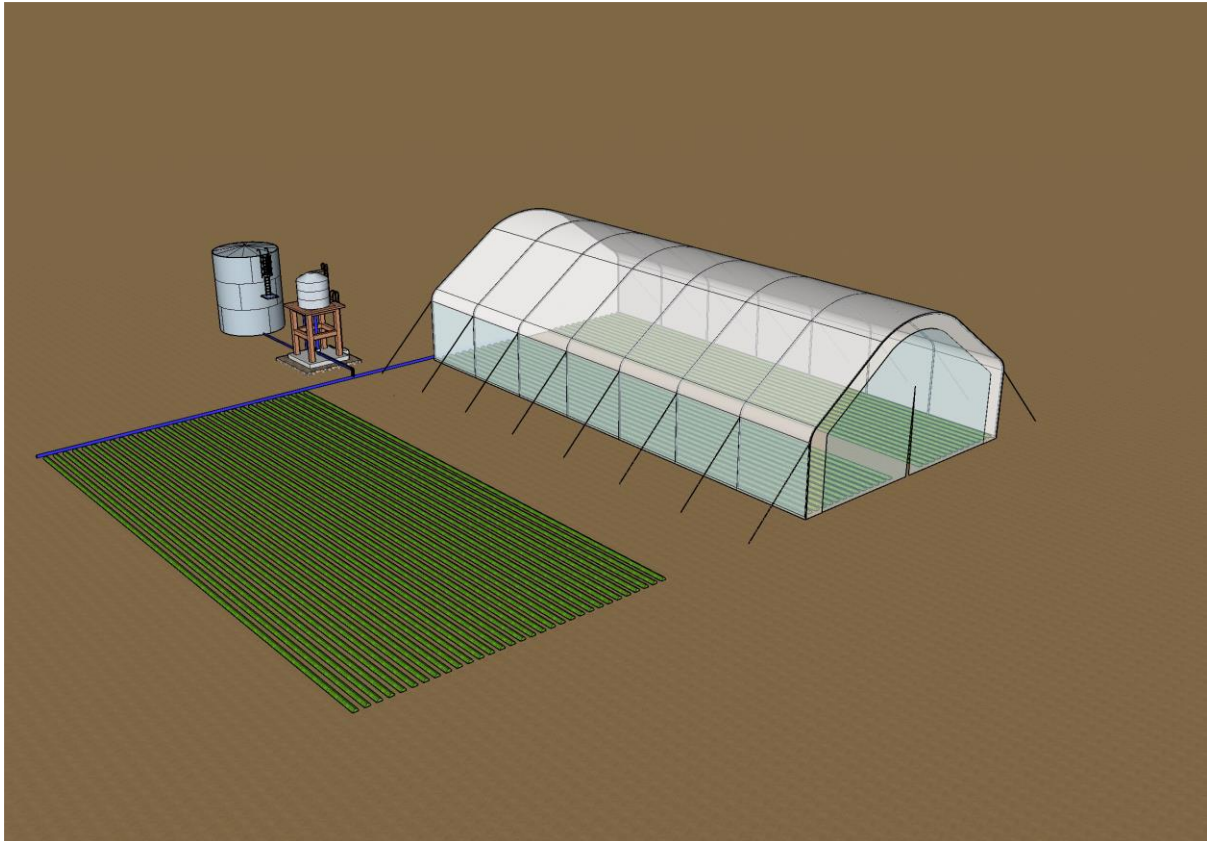
Tigaad's infrastructure features a 2,257-sqm automated greenhouse and 2.5 hectares of drip-irrigated open fields. This solar-powered site includes an RO water treatment plant, a reliable borehole, and an on-site training facility to empower local farmers.



24X8M Greenhouse and an acre of open field drip irrigation system project for OWDA office in Gode Ethiopia. Supplied and installed by Tigaad Agribusiness.



OMF Capsicum production under drip irrigation system next to the Greenhouse.



Tigaad designed, supplied and installed 25 greenhouses and 25 open field drip irrigation systems with 24x8m GH and 24X8M of OPF for climate smart agriculture solutions, extension and training services for schools funded By CARE INTERNATIONAL.



Containerized RO at Berbera port



and will improve the irrigation system and also our surrounding farmers will benefit it



and that helps us with irrigation and to produce our production throughout the year

Tigaad's Dalagmaal Project which is 18.5 m³/hr. Containerized Reverse Osmosis plant with accessories designed and installed by Tigaad and manufactured by Aquashakti (JV) companies funded by Mercy Corps Ethiopia.

Tigaad Agribusiness Greenhouses and Irrigation Systems

Tigaad Agribusiness limited Company is among the top-rated greenhouse companies, Greenhouse Suppliers in Ethiopia, Somaliland, and Somalia and where to buy Irrigation System. Our innovative agrotechnology products allow the cultivation of various types of crops throughout the year. In terms of water management, we have the most innovative solutions for water storage, distribution, and quality irrigation systems.

Drip Irrigation systems.

Drip irrigation is today's need because Water – nature's gift to mankind is not unlimited and free forever. World water resources are fast diminishing. The one and only answer to this problem is Drip Irrigation Systems. "Jain Drip" the name which you can trust, the only manufacturer of all drip irrigation components.

After detailed study of inter-relationship among soil, water, crop, land terrain and related agro climatic conditions, Tigaad's designed a suitable and economically viable system to deliver a measured

quantity of water at the root zone of each plant at regular intervals. This is to ensure that the plants do not suffer from stress or strain of less and overwatering. The system installed at the farmer's field is commissioned and training imparted to the farmer, followed by regular after sales services.

The result – A totally customized, efficient, and long-life system which ensures saving in water, early maturity and a bountiful harvest, season after season, year after year. Apart from all this, savings in labour and fertilizer costs are accomplished by installing Tigaad Drip, you will be a member of a happy family of Tigaad Drip System owners.

- Drip irrigation
- Overhead irrigation
- Centre Pivot
- Central fertigation unit
- Water measuring equipment for agriculture
- Steel and fiber water tanks
- Complete pump house

Dam Liners

Our Dam Liners offer excellent polythene-based solutions for agricultural and water management applications which are customized to fit the users' specifications sourced from Amiran.

Harvest Water for Your Farm:

For farmers, installing geomembranes ensures that they harvest and store water to irrigate their farms after the rains, guaranteeing them continuous income supply in the year.

We Offer:

UV treated fishpond liners which last for decades. A variety of gauges from 3mm, 0.5mm, 0.8mm and 1mm. Custom made fishpond liners to fit your pond shape and size with our liner welding services with our fishpond liners, you can rear a variety of fish such as fingerlings, tilapia, catfish/mud fish and many more.



Water Pumps to Suit All Your Needs

Tigaad Agribusiness limited provides water pumps that work in various ways because they are designed for specific use depending on

- Water Source
- Amount of water required.
- Pumping depth
- Pumping height/head.
- Power source.

Tigaad Training Program

We share our experience and develop farmers successfully in their farming activities. We therefore conduct regular farm training sessions across the country.

Tigaad training focusses on:

- Crop scouting for identification of pests, diseases, and nutrition deficiencies.
- Creating awareness on our product solutions for the control of pests and diseases.
- Understanding cost analysis of various crop productions and expected revenue for the purpose of profit maximization of farmers.
- Allowing our farmers to gain access to products through Tigaad agricultural shops.
- Knowledge sharing on product usage, solutions, selection process, alternate products, timing, and handling pack sizes.

Our impact to farmers during training:

- Ability to identify the best seed varieties to plant in the different regions where they are located for optimum production.
- Product awareness – herbicides, fungicides, insecticides, and fertilizers classification
- Awareness of different crop stages and crop requirement in every stage, hence the best products to use.
- Proper timing of the market to optimize profits.





www.tigaadsmart.com

+251(0)977048688 +252 63 4137178

Ethiopia