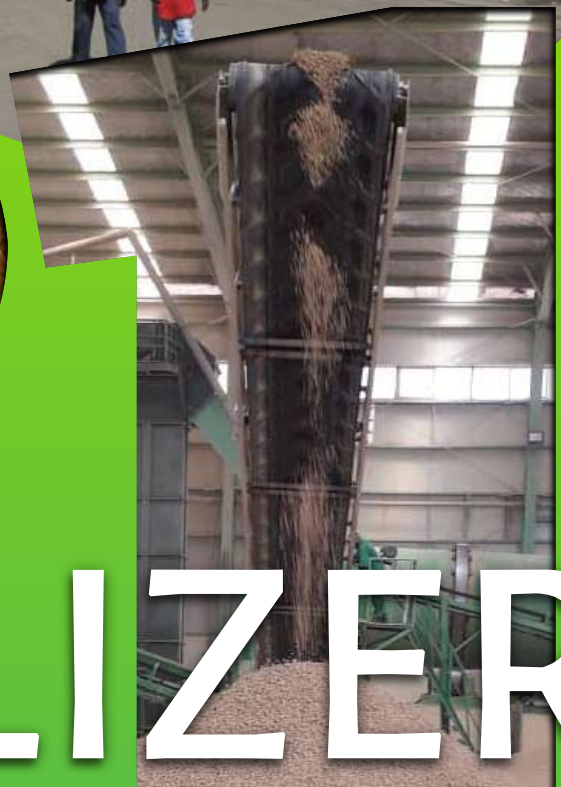




AfricaFertilizer.org



REGISTER OF

FERTILIZER

MANUFACTURING & PROCESSING FACILITIES
IN SUB-SAHARAN AFRICA | 5TH EDITION



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AfricaFertilizer.org

TO FEED OUR PEOPLE WE MUST FIRST FEED OUR SOIL

The **AfricaFertilizer.org (AFO) initiative** is the premier source for fertilizer statistics and information in Africa. Set up in 2009, AFO is hosted by the International Fertilizer Development Center (IFDC) and supported by several partners, including the International Fertilizer Association, on fertilizer trade and fertilizer use by crop studies, Development Gateway (DG) as partner for data visualization, and Argus Media as partner for international fertilizer prices, comments, and reports.

AFO seeks to provide clear, relevant, and opportune data and market information on fertilizers in the sub-Saharan African region, to support the implementation of continental, regional and national agricultural and more specifically fertilizer policies and regulations, and promote the growth and development of competitive markets, to the benefit of both the public and private sector, and fertilizer stakeholders globally.

AFO has been working closely with the Feed the Future Enhancing Growth through Regional Agricultural Inputs Systems (EnGRAIS) project, implemented by IFDC, and the West Africa Fertilizer Association (WAFA) in collecting, processing, and publishing fertilizer production, trade, and consumption statistics and prices for the main fertilizer markets in West Africa.

Currently, AFO has a five-year partnership agreement with WAFA to work on fertilizer statistics and prices in West Africa, and a three-year partnership with DG to develop the Visualizing Insights on Fertilizer for African Agriculture dashboard for Ghana, Nigeria, and Kenya, as well as provide price information on some 14 countries in West Africa and East and Southern Africa. AFO publishes the monthly FertiNews e-newsletter to provide up-to-date information on the fertilizer industry in Africa.



West African Fertilizer Association
Association Ouest-Africaine
de l'Engrais

The West African Fertilizer Association (WAFA) is the umbrella association of private sector players of the West African fertilizer industry, including fertilizer manufacturers, importers, blenders, and traders. The association serves as a platform for cooperation amongst its members to find sustainable solutions to fertilizer market challenges and promote best practices in fertilizer production and use to optimize the potential for crop production and food security of the ECOWAS Member States.

Formally inaugurated in 2016 and governed by a nine-member board, the association has rapidly grown in size and function and has become the voice of the private sector of the fertilizer industry. The members of the association represent over 85% of the fertilizer trade in West Africa.



Development Gateway (DG) develops tools, processes, and custom analyses to make development data easier to gather, access, use, and understand. As an international non-profit organization with nearly two decades of experience across more than 70 countries in the Americas, Africa, Asia, and Europe, DG's clients and partners are key players in the data and international development space. DG is the lead implementer of Visual Insights on Fertilizer for African Agriculture (VIFAA), a four-year program funded by the Bill & Melinda Gates Foundation. DG is developing custom country dashboards and a new AFO portal through VIFAA, supporting AFO's growth into the leading provider of fertilizer data and information for sub-Saharan Africa.



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AGI is a global leader in the planning, engineering and manufacturing of full solutions and systems across 5 platforms: Grain, Fertilizer, Food, Feed and Seed. We partner with our customers on 6 continents to leverage the AGI advantage and engineer unique market specific systems.

AGI produces custom blending and conveying equipment for industrial and fertilizer applications in a variety of capacities. The Yargus equipment line includes premium batch blending and material handling for dry materials, including declining weight systems, tapered vertical blenders, rotary drum blenders, tower blenders, bucket elevators, and multiple conveying options.



Based in the Netherlands, **EMT** is a global supplier of blending, bagging, coating and transport equipment for fertilizer industry, EMT has installed more than 500 machine lines in 72 countries, including more than 20 countries on the African Continent. All machines are tailor-made to meet the precise requirements of the customer's set-up. With the possibility to place blending and bagging lines inside containers, the user has a lot of flexibility to place and replace the machines.

EMT's customers include producers, exporters, importers, distributors and wholesalers of fertilizers or bulk products.



Bagtech has more than 35 years of innovation in agribusiness delivering hundreds of successful projects around the world, and now a market leader in Africa. Bagtech is ready to provide fertilizer machines controlled online through Bagtech Automation System enabling the settings adjustments accessible from anywhere in real time. Apart from manufacturing, the company offers its expertise in the management of bulk fertilizer and warehousing around Africa, as well as consultancy worldwide.



BBH specializes in Total Project Management, from conceptualization-design to fabrication. Some of our products include silo type hoppers as well conventional hoppers. Our multi-stage, single servo radial feed gates, allow maximum belt utilization without spillage.

Blending plants are both **in-line continuous or batch**. **SCADA and Remote Diagnostics** are standard on all our equipment. Our intermediate hoppers allow for "straights" intake products to be bagged or to be transferred to overhead bulk storage or both. The overhead bulk storage allows for maximum storage space utilization, by being able to target all areas of the storage area. Our high-speed **50 kg bagging plants** are capable of **bagging from 10 kg-1000 kg IBCs**, always producing accurate bags of even weight.



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Bagging and Transport equipment**



Shamrock Blender

- * Capacity of 25 to 70 ton/m³ per hour.
- * Machine size 4,5-5,4-7-9-11,5-14 ton.
- * Easy and gentle blending process.
- * Blending and weighing are separated.



Weighcont Blender

- * Capacity of 20 to 200 ton per hour
- * Unlimited number of hoppers.
- * Computer controlled.
- * Custom built.

Small Bag Portable Container

- * In two 20 foot/6 meter containers
- * Capacity 80 to 100 ton per hour
- * 1800 bags of 25 or 50 kg per hour



Portable Container FIBC Big Bag Fill System

- * Capacity: 150 ton per hour: 250 big bags of 500-600 kg or 120 bags of 1000 -1500 kg per hour.
- * Easy to install on any decided place.
- * Usable at ship discharging places or inside buildings.



Small Bag Environmental Closed

- * 25 to 50 kg bagging system, fully closed, with two weighing scales.
- * Automatic bag fill system for 15 to 50 kg bags.
- * Capacity is 40 to 50 ton per hour, 800 to 1000 bags per hour.
- * Completely dust closed.



Vertical Blender

- * Capacity of 20 to 60 ton/m³ per hour
- * Machine size 5.5 - 7 - 9- 11.5 and 14.5 ton/m³ per batch.



Small Bag Portable Container

- * In two 10 foot/3 meter containers.
- * Capacity 45 ton per hour.
- * 900 bags of 25 or 50 kg per hour.



High Speed Bagging Line

- * For big bags - jumbo bags.
- * Capacity 50 to 70 ton m³ per hour.
- * 120 kg to 1250 kg bags.
- * Suitable for granular and powder materials.
- * Available with dust reducing system.

EMT
 Molenpad 10, 1756 EE 't Zand
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INTRODUCTION

This Register of Fertilizer Manufacturing and Processing Facilities in sub-Saharan Africa (SSA), excluding South Africa, monitors and maps all operational fertilizer producing plants, indicating the available name-plate production capacity in the region. The register also captures information on upcoming projects on fertilizer plant installations. The details are obtained by AfricaFertilizer.org (AFO) directly from fertilizer companies by use of questionnaires or from secondary data.

- **Manufacturing plants:** These are plants which undertake some type of chemical reaction to produce fertilizer. Typically, these are large specific product plants such as Urea, Ammonium Nitrate, Phosphoric Acid plants, etc.
- **Processing plants:** These are plants which use premanufactured products to formulate final products for end use. Typically, these are blending and steam granulation plants.

- **Organic plants:** These are plants that derive fertilizers from animal matter, animal excreta (manure), human excreta, and vegetable matter.
- **New projects:** These are either manufacturing or processing plants under construction or likely to be operational within the next five years.

For the 5th edition, the fertilizer plant data was updated between November 2020 and January 2021. A total of 17 fertilizer manufacturing plants and 101 fertilizer processing plants were mapped. 28 new facilities are expected to be installed in the region within the next 5 years. In addition, 17 organic fertilizer producing plants were also mapped. Information on all plants listed in this register can be found on the AFO official website: www.africafertilizer.org. Additional plants have been mapped using public information but have not been listed in this register.

SUMMARY OF PLANTS BY REGION

Region	Manufacturing	Processing	Organic	New	Total
East and Southern Africa	8	36	2	6	52
West and Central Africa	9	65	15	22	111
GRAND TOTAL	17	101	17	28	163

OVERVIEW OF FERTILIZER PLANTS IN SUB-SAHARAN AFRICA

MANUFACTURING PLANTS

There are 17 fertilizer manufacturing plants in SSA, excluding South Africa, out of which 4 produce nitrogen-based products and 8 produce phosphate-based products. Also included in this category are 4 plants producing lime supplements and 1 plant producing micronutrients. 17 other plants producing organic compost and fertilizers have also been mapped.

NITROGEN

Notore Chemical Industries Limited and Indorama Eleme Fertilizer & Chemicals Limited, both in Rivers State, Nigeria, are currently the only plants producing urea in SSA, excluding South Africa. Other plants producing nitrogen-based fertilizers currently import ammonia to manufacture ammonium nitrate and ammonium nitrate-based fertilizers, and ammonium sulphate. They include Ambatovy producing ammonium sulphate in Madagascar, and Sable Chemical Industries Limited producing ammonium nitrate in Zimbabwe.

PHOSPHATES

There are 8 operational Phosphates mines in SSA, excluding South Africa, involved in the production of phosphate rock and phosphate-based fertilizer compounds. They are *Société d'Exploitation des Phosphates du Burkina* (SEPB) in Burkina Faso, Toguna Agro Industries in Mali, *Industries Chimiques du Sénégal* (ICS) and *Société Minière de la Vallée du Fleuve* (SOMIVA) in Senegal, *Société Nouvelle des Phosphates du Togo* (SNPT) in Togo, Minjingu Mines & Fertilizer Limited in Tanzania, and Zimbabwe Phosphate Industries

Limited (ZIMPHOS) in Zimbabwe. These are all involved in the production of phosphate rock and phosphate-based fertilizer compounds.

Other plants producing phosphate-based fertilizers, i.e., SSP/TSP/DAP/MAP, include KEL Chemicals in Kenya.

POTASH

Currently, there are no potash manufacturing facilities in SSA, excluding South Africa.

PROCESSING PLANTS

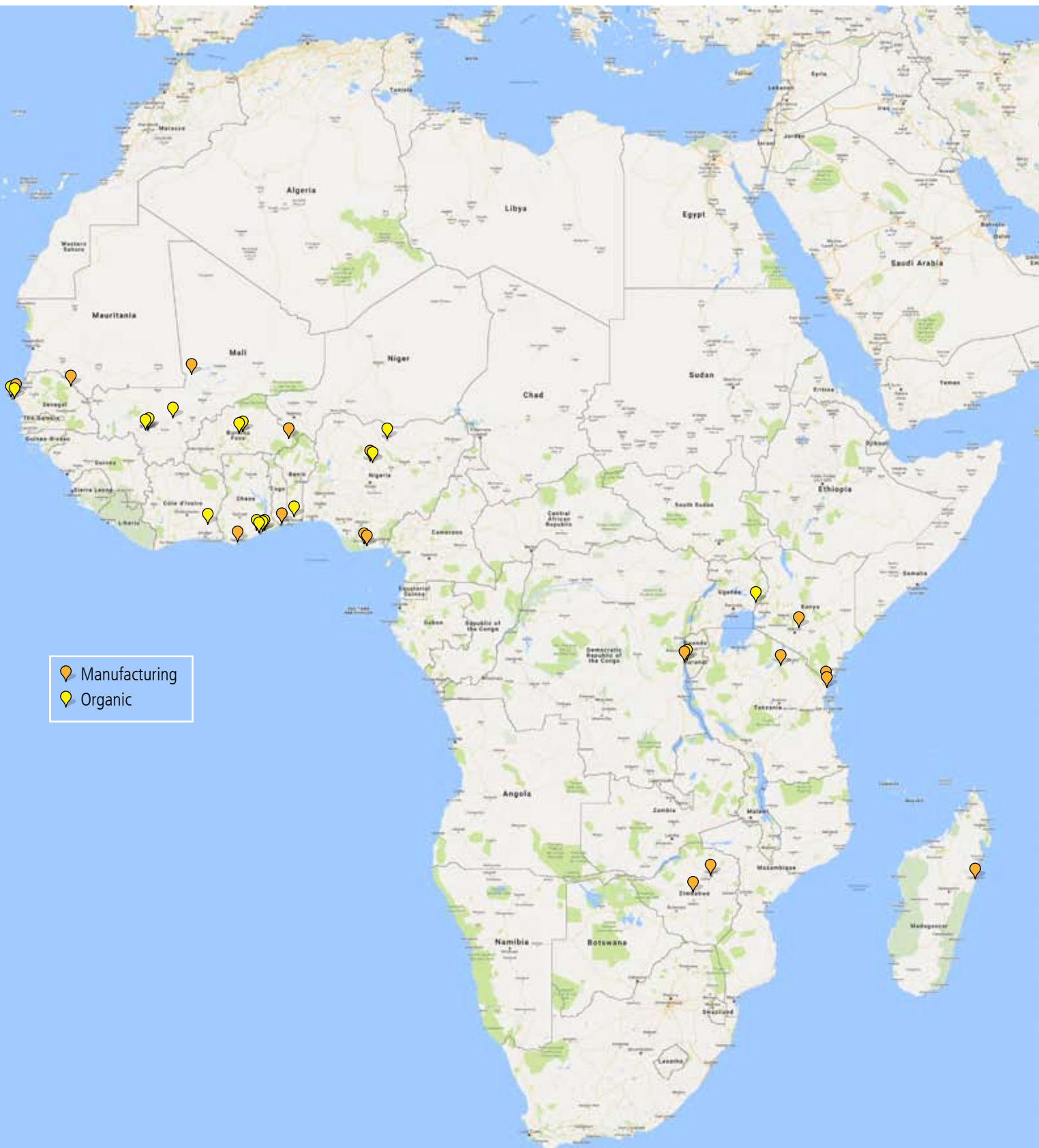
There is an installed blending capacity of individual plants ranging from 10 mtpd to 200 mtpd, and a granulation capacity of approximately 766,000 mtpy. These capacities are based on name-plate capacities. In this edition, we saw an increase in processing plants from 87 facilities in the previous edition to 101 facilities which has been primarily in West Africa.

SUMMARY TABLES

Tables 1, 2, 3 and 4 provide a summary of all the fertilizer **manufacturing facilities** in SSA, excluding South Africa, by nutrient categories. Table 5 and 6 provide a summary of all the fertilizer **processing facilities** in SSA, excluding South Africa. Tables 7 and 8 provide a summary of all proposed fertilizer manufacturing and processing facilities that are scheduled for installation and operation within the next 5 years.

Note: Capacities are expressed in metric tons per hour (**mtpd**), metric tons per day (**mtpd**), and metric tons per year (**mtpy**)

MANUFACTURING PLANTS IN SUB-SAHARAN AFRICA



PROCESSING PLANTS IN SUB-SAHARAN AFRICA

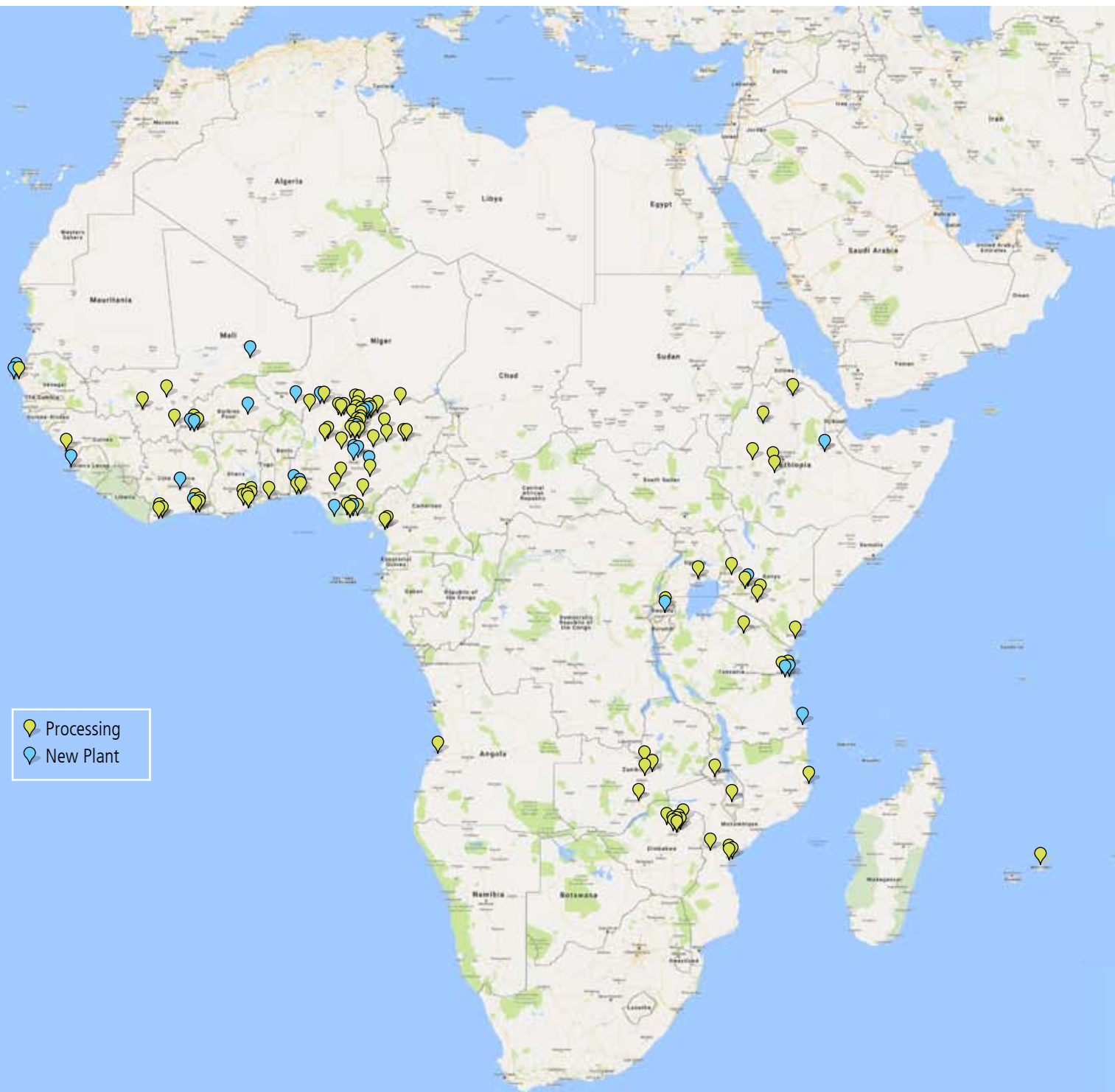


Table 1. Nitrogen manufacturing facilities in SSA, excluding South Africa

#	Country	Plant Site	Company	Product	Year Est.
1	Madagascar	Toamasina	Ambatovy	Sulfate of Ammonia	2012
2	Nigeria	Onne, Rivers State	Notore Chemical Industries Plc	Urea	1988*
3	Nigeria	Port Harcourt	Indorama Eleme Fertilizers & Chemicals Ltd	Urea	2016
4	Zimbabwe	Kwekwe	Sable Chemical Industries Ltd	Ammonium Nitrate	1969

* 1988 as Nafcon, 2005 as Notore

Table 2. Soil supplements and micronutrient manufacturing facilities in SSA, excluding South Africa

#	Country	Plant Site	Company	Product	Year Est.
1	Burundi	Bujumbura	Fertilisants Organo-Mineraux (FOMI)	Lime Supplements	2019
2	Ghana	Takoradi	Carmeuse Lime Products GH Ltd	Lime Supplements	2020
3	Nigeria	Kaduna	Cybernetics Nigeria Ltd	Micronutrients	1985
4	Tanzania	Tanga	ABM Equipment Services Ltd	Lime Supplements	2012
5	Tanzania	Tanga	APP Lime Products Company Ltd	Lime Supplements	2019

Table 3. Organic fertilizer manufacturing facilities in SSA, excluding South Africa

#	Country	Plant Site	Company	Product	Year Est.
1	Benin	Allada	Bio Phyto	Organic fertilizers	2013
2	Burkina Faso	Ouagadougou	Arom-H/Sol Fertile	Organic fertilizers	2014
3	Burkina Faso	Ouagadougou	Faso Biogaz	Organic fertilizers	2015
4	Burundi	Bujumbura	Fertilisants Organo-Mineraux (FOMI)	Organic fertilizers	2019
5	Côte d'Ivoire	Adzopé	Éléphant Vert Côte d'Ivoire	Organic fertilizers	2014
6	Ghana	Adjen Kotoku	Accra Compost & Recycling Plant (ACARP)	Organic fertilizers	2012
7	Ghana	Ashaiman	Safisana	Organic fertilizers	2016
8	Ghana	Borteyman, Tema	JVL Fortifier Compost Plant	Organic fertilizers	2017
9	Ghana	Jamestown, Accra	Ga Mashie Aerobic Compost Plant	Organic fertilizers	2013
10	Mali	Bamako	Orgafert	Organic fertilizers	2018
11	Mali	Bamako	PROFEBA	Organic fertilizers	2017
12	Mali	Ségou	Éléphant Vert Mali	Organic fertilizers	2018
13	Nigeria	Kaduna	Dharul Hijrah Fertilizer Company Ltd	Organic fertilizers	2016
14	Nigeria	Kano	Excel Standards Ltd	Organic fertilizers	2013
15	Senegal	Dakar	Éléphant Vert Sénégal	Organic fertilizers	2018
16	Senegal	Dakar	Biotoss	Organic fertilizers	2017
17	Uganda	Eastern Tororo	Sukulu Organic Plant	Organic fertilizers	2018

Table 4. Phosphate manufacturing facilities in SSA, excluding South Africa

#	Country	Plant Site	Company	Product	Year Est.
1	Burkina Faso	Diapaga	Société d'Exploitation des Phosphates du Burkina (SEPB)	Natural Phosphate Rock	2012
2	Kenya	Thika	Kel Chemicals Ltd	SSP, Sulfuric Acid	1970
3	Mali	Tilemsi	Toguna Agro Industries – Tilemsi	Natural Phosphate Rock	2009
4	Senegal	Dakar	Industries Chimiques du Sénégal (ICS)	Phosphate Rock, Phosphoric Acid, DAP, NPK, Gypsum	1976
5	Senegal	Matam	Société Minière de la Vallée du Fleuve (SOMIVA)	Phosphate Rock	2008
6	Tanzania	Arusha	Minjingu Mines & Fertilizer Ltd	Phosphate Rock, NPK	2001
7	Togo	Kpémé	Société Nouvelle des Phosphates du Togo (SNPT)	Phosphate Rock	1961
8	Zimbabwe	Harare	Zimbabwe Phosphate Industries Ltd	Phosphate Rock, Sulfuric Acid, SSP	1958

Table 5. Fertilizer processing facilities by country in West and Central Africa

#	Country	Plant Site	Company	Year Est.
1	Burkina Faso	Bobo Dioulasso	CIPAM SA	2003
2	Burkina Faso	Bobo Dioulasso	Industries Chimiques Fertilisantes d'Afrique (IFCA)	2016
3	Cameroon	Douala	SOLEVO Cameroon	1982
4	Cameroon	Douala	Yara Cameroon SA	1998
5	Côte d'Ivoire	Abidjan	Agro West Africa – Abidjan	2012
6	Côte d'Ivoire	Abidjan	Sea Invest	2013
7	Côte d'Ivoire	Abidjan	SOLEVO Côte d'Ivoire – Abidjan	2001
8	Côte d'Ivoire	Abidjan	Yara Côte d'Ivoire	1990
9	Côte d'Ivoire	San Pedro	Agro West Africa – San Pedro	2020
10	Côte d'Ivoire	San Pedro	Société d'Engrais d'Aménagement et de Phytosanitaire de Côte d'Ivoire (SEAP CI)	2011
11	Côte d'Ivoire	San Pedro	SOLEVO Côte d'Ivoire – San Pedro	2020
12	Ghana	Asuboi	Glofert Ltd	2018
13	Ghana	Kpone	MacroFertil Ghana	2013
14	Ghana	Tema	Agricultural Manufacturing Group Ltd (AMG)	2020
15	Ghana	Tema	Chemico Ltd	2004
16	Ghana	Tema	Omnifert	2017
17	Ghana	Tema	Yara Ghana Ltd	2007
18	Guinea	Conakry	Toguna Guinea Industries	2016
19	Mali	Bamako	Toguna Agro Industries – Bamako	2006
20	Mali	Ségou	Doucouré Partenaire Agro Industries (DPA)	2011
21	Mali	Sikasso	Société Générale des Fertilisants (SOGEFERT)	2010
22	Nigeria	Abia	Edusquare & Company Nigeria Ltd	1998
23	Nigeria	Akwatbom	Greenwell Technologies Ltd	2010
24	Nigeria	Bauchi	Bauchi Fertilizer Blending Company Ltd	1999
25	Nigeria	Benue	Sora Fertilizer & Chemicals	1985
26	Nigeria	Ebonyi	Ebonyi State Fertilizer & Chemical Company Ltd	2004
27	Nigeria	Edo	WACOT Ltd (plant reactivated in 2017 after 14 years)	2003
28	Nigeria	Gombe	Gombe Fertilizer Blending Plant	2001
29	Nigeria	Gombe	Springfield Agro Ltd	2000
30	Nigeria	Gusau	Al-Yuma Fertilizers & Chemicals Company Ltd – Gusau	2018
31	Nigeria	Gusau	Zam Agro-Chemicals & Fertilizer Company Ltd	2019
32	Nigeria	Gusau	Zamfara State Fertilizer Blending Plant	1998
33	Nigeria	Jigawa	Abdullazeez Fertilizer Company Ltd	2011
34	Nigeria	Jigawa	Malam Alu Agro Allied Company	2017
35	Nigeria	Jos	Bejafra Fertilizer & Chemical Company Ltd	1998
36	Nigeria	Kaduna	Barbedos Ltd	2018
37	Nigeria	Kaduna	Federal Superphosphate	1988
38	Nigeria	Kaduna	Fertilizer & Chemicals Ltd	1988
39	Nigeria	Kaduna	Golden Fertilizer Company Ltd – Kaduna	2018
40	Nigeria	Kaduna	Matrix Fertilizer Ltd	2018
41	Nigeria	Kaduna	MFB Fertilizer & Chemical Companies Ltd	2013
42	Nigeria	Kaduna	Zaria Fertilizer & Rice Mill (formerly American Tobacco)	2019
43	Nigeria	Kano	Al-Yuma Fertilizers & Chemicals Company Ltd – Kano	2016
44	Nigeria	Kano	Citizen Fertilizers & Chemical Company Ltd	2017
45	Nigeria	Kano	Hamdala Fertilizer Company	2019
46	Nigeria	Kano	Namalale Fertilizer & Chemical Company Ltd	2017
47	Nigeria	Kano	Sasisa Fertilizer Nigeria Ltd	1999
48	Nigeria	Kano	Continental Fertilizer Ltd	2009
49	Nigeria	Kano	Kano State Input Supply Company	1981
50	Nigeria	Kano	Solar Fertilizer & Chemical Product Ltd	2016

#	Country	Plant Site	Company	Year Est.
51	Nigeria	Katsina	Funtua Fertilizers & Chemicals	2003
52	Nigeria	Katsina	Greentide Agro Ltd	2018
53	Nigeria	Katsina	Jargaba Fertilizer Company	2019
54	Nigeria	Kebbi	Albarka Fertilizer & Chemical Company Ltd	2017
55	Nigeria	Kogi	TAK Agro & Chemicals	2019
56	Nigeria	Lagos	Golden Fertilizer Company Ltd – Lagos	2019
57	Nigeria	Lagos	Premium Agrochemicals Ltd	2019
58	Nigeria	Niger	Crystalizer Nigeria Ltd	1996
59	Nigeria	Niger	Morris Fertilizers & Chemicals	1988
60	Nigeria	Niger	Savannah Fertilizer Services Ltd	2019
61	Nigeria	Rivers	Notore Chemical Industries Plc (<i>revamped in 2019</i>)	2019
62	Nigeria	Rivers	PrimeGold Fertilizers	2009
63	Nigeria	Sokoto	Alelawa Fertilizer & Chemical Company Ltd	2013
64	Senegal	Dakar	SEDAB	2019
65	Togo	Lomé	Compagnie des Intrants Agricoles du Togo (CIAT)	2011

Table 6. Fertilizer processing facilities by country in East and Southern Africa, excluding South Africa

#	Country	Plant Site	Company	Year Est.
1	Angola	Lobito	SOLEVO Angola	2019
2	Ethiopia	Bahir Dar	Merkeb	2015
3	Ethiopia	Mekelle	Enderta	2015
4	Ethiopia	Nekemte	Gibe Dedesa	2015
5	Ethiopia	Tulu Bolo	Becho Wolliso	2014
6	Ethiopia	Worabe	Melik	2016
7	Kenya	Athi River	Maisha Minerals & Fertilizers	2004
8	Kenya	Eldoret	CFAO Agri Ltd (formerly Toyota Tshusho Fertilizer Africa)	2016
9	Kenya	Mombasa	ETG Kenya Ltd	2017
10	Kenya	Nakuru	MEA Fertilizers	1977
11	Kenya	Thika	Kel Chemicals Ltd	2020
12	Malawi	Blantyre	Optichem 2000 Ltd	1969
13	Malawi	Liwonde	Malawi Fertilizer Company	1997
14	Mauritius	Port Louis	Mauritius Chemical & Fertilizer Industry Ltd	1975
15	Mozambique	Beira	Etc Adubos Limitada	2014
16	Mozambique	Beira	Omnia Fertilizer – Mozambique	2011
17	Mozambique	Beira	Yara Fertilizer Mozambique	2011
18	Mozambique	Chimoio	Mozambique Fertilizer Company Lda – Chimoio	2007
19	Mozambique	Nacala	Mozambique Fertilizer Company Lda – Nacala	2020
20	Rwanda	Kigali	Enas	2016
21	Tanzania	Arusha	Minjingu Mines & Fertilizer Ltd	2008
22	Tanzania	Dar es Salaam	ETC Cargo Ltd (ETG)	2020
23	Tanzania	Dar es Salaam	Yara Tanzania	2020
24	Uganda	Mukono-Kampala	Grainpulse Ltd	2018
25	Zambia	Kafue	Nitrogen Chemicals of Zambia	1967
26	Zambia	Kapiri	Yara Fertilizer Zambia Ltd – Kapiri	2004
27	Zambia	Lusaka	Zambian Fertilizers Ltd	2004
28	Zambia	Mkushi	Yara Fertilizer Zambia Ltd – Mkushi	2010
29	Zimbabwe	Banket	Omnia Fertilizer – Zimbabwe	1998
30	Zimbabwe	Bindura	Ferts, Seeds & Grain (Superfert)	2017
31	Zimbabwe	Harare	ETG Zimbabwe	2017
32	Zimbabwe	Harare	Fert Map PVT Ltd	–
33	Zimbabwe	Harare	Grow Agriculture	2017

#	Country	Plant Site	Company	Year Est.
34	Zimbabwe	Harare	Windmill Pvt. Ltd	1950
35	Zimbabwe	Harare	Zimbabwe Fertilizer Company – Harare	1955, 2018
36	Zimbabwe	Msasa	Zimbabwe Fertilizer Company – Msasa	1955

Table 7. New manufacturing facilities in SSA, excluding South Africa

#	Country	Plant Site	Company	Expected Plant	Expected Completion
1	Burkina Faso	Bobo Dioulasso	Faso Fert	Dolomite crusher	2022–2023
2	Ethiopia	Dire Dawa	OCP & Chemical Industries Corporation (CIC)	Urea & NPS production	2023-2025
3	Mali	Bourem	Sangoye	Crusher, Dryer & Washing Unit, Granulator (Phosphate)	2022–2023
4	Nigeria	Bayelsa	Brass Fertilizer	Producer (Urea)	Unknown
5	Nigeria	Lagos, Lekki	Dangote Fertilizer	Producer (Urea)	2021
6	Senegal	Dakar	Amafrique SUARL	Crusher, Dryer & Washing Unit, Granulator (Phosphate)	2021

Table 8. New processing facilities in SSA, excluding South Africa

#	Country	Plant Site	Company	Expected Plant	Expected Completion
1	Burkina Faso	Bobo Dioulasso	Tropic Agro Chem	Blender	2022–2023
2	Burkina Faso	Koupela	Société d'Exploitation des Phosphates du Burkina (SEPB)	Blender	2022
3	Côte d'Ivoire	Abidjan	OCP Côte d'Ivoire SA.	Blender	2022
4	Côte d'Ivoire	Yamoussoukro	Ivoire Formulation	Weighcont Blender Line 5	2022–2023
5	Kenya	Nakuru	Fertiplant EA Ltd	Steam Granulator	2021
6	Niger	Dosso	SOAPAM SA	Layco DW System + Nectar Bagging System	2022–2023
7	Nigeria	Abuja	Agtho Merchant & Co Ltd	Blender	2021
8	Nigeria	Abuja	New Blender 4*	Bagtech Blender	2021
9	Nigeria	Abuja	New Blender 5*	Bagtech Blender	2021
10	Nigeria	Kaduna	OCP Africa	Blender	Build 2018, Operating 2021
11	Nigeria	Kano (near)	New Blender 1*	Layco-Pro Declining Weight Blend & Bag Plant	2021
12	Nigeria	Kano (near)	New Blender 3*	Layco-Pro Declining Weight Blend & Bag Plant	2021
13	Nigeria	Lafia	Nasarawa Blending Plant	Blender	2021
14	Nigeria	Ogun	OCP Africa	Blender	Build 2018, Operating 2021
15	Nigeria	Port Harcourt	New Blender 2*	Layco-Pro Declining Weight Blend & Bag Plant	2021
16	Nigeria	Sokoto	OCP Africa	Blender	Build 2018, Operating 2021
17	Rwanda	Kagasa	OCP Africa	EMT Blender	Unknown
18	Senegal	Dakar	TSE	Blender	Unknown
19	Sierra Leone	Freetown	Mangara Agribusiness Co	Bulk Blender	2022
20	Tanzania	Dar es Salaam	OCP Africa	Blender	Build 2018, Operating 2021
21	Tanzania	Kibaha	Life Support Systems (T) Ltd	EMT Blender	2021
22	Tanzania	Mtwara	Tanzania Mbolea & Petrochemical Company	EMT blender	2021

* Company name to be disclosed upon plant completion



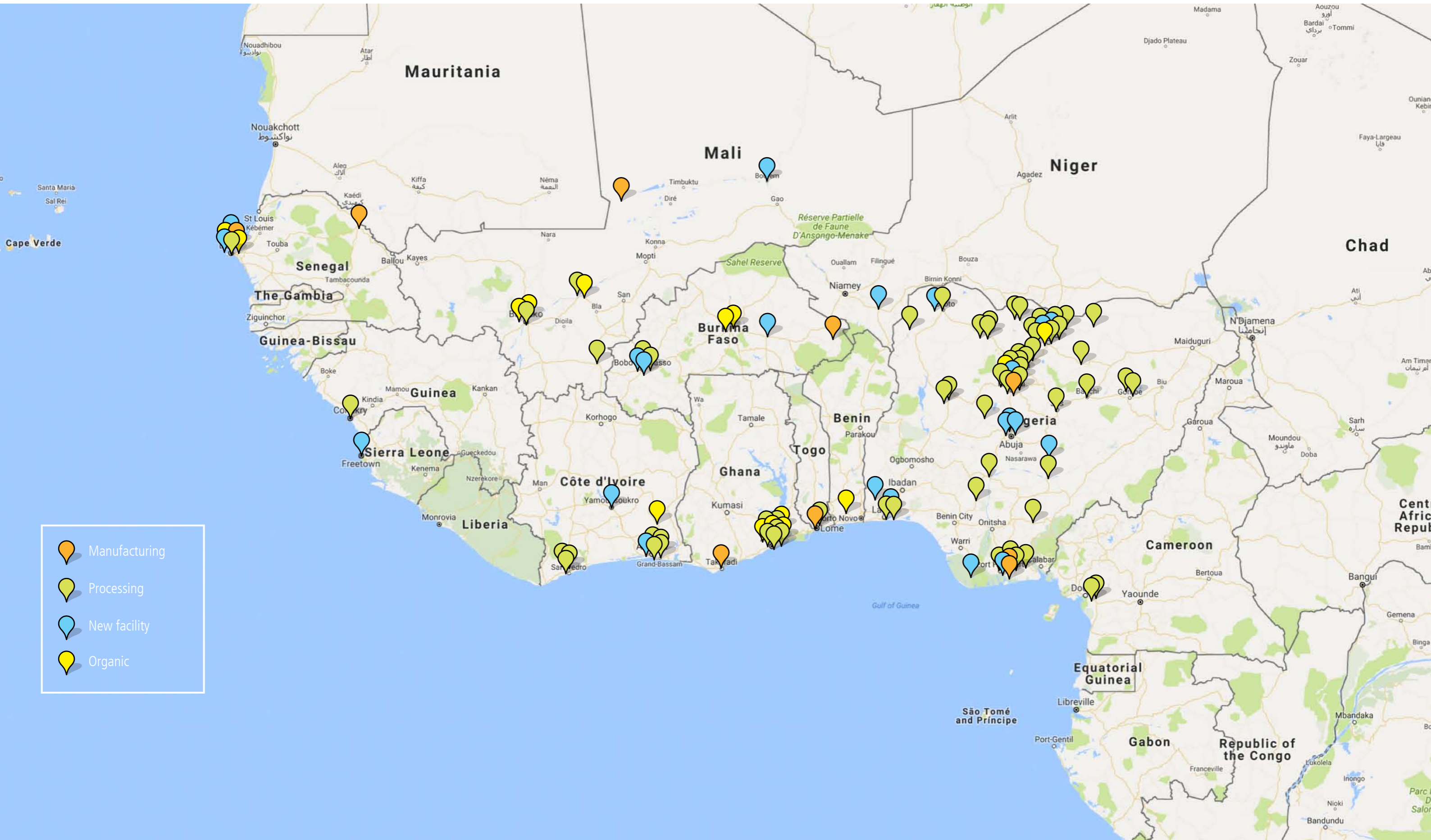
Efficiency Through Automation

Leading the way in Fertilizer Handling and Storage

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AGI  **FERTILIZER
SYSTEMS**

FERTILIZER PLANTS IN WEST & CENTRAL AFRICA



WEST & CENTRAL AFRICA

BENIN

ORGANIC PLANT

2013

BIO PHYTO

Plant site: Allada
 Capacity: 8 mtpd
 Contact: Zodomè Gildas
 Directeur
 +229 97 41 19 83
 zodomegildas@biophyto-benin.com



BENIN | BIO PHYTO



BURKINA FASO | AROM-H/SOL

BURKINA FASO

ORGANIC PLANT

2014

AROM-H/SOL FERTILE

Plant site: Ouagadougou
 Capacity: 20 mtpd
 Contact: Samuel Zongo
 Directeur Général
 +226 70 70 56 10
 aromhsolfertile@gmail.com

BURKINA FASO

PROCESSING PLANT

2003

CIPAM SA

Plant site: Bobo Dioulasso
 Capacity: 60 mtpd EMT Blender
 Contact: Bassolet Armand
 Operations Manager
 +226 78 03 61 10, +226 20 98 40 61
 armandb@cipam.bf



BURKINA FASO | CIPAM

BURKINA FASO

ORGANIC PLANT

2015

FASO BIOGAZ

Plant site: Ouagadougou
 Capacity: Biodigester of 2,500 m³
 Contact: TIONO Elie
 Production Manager
 +226 70 96 75 88
 tionoelie@yahoo.fr



BURKINA FASO | FASO BIOGAZ

BURKINA FASO

PROCESSING PLANT

2016

INDUSTRIES CHIMIQUES FERTILISANTES D'AFRIQUE (IFCA)

Plant site: Bobo Dioulasso
 Capacity: 60 mtph EMT Blender
 Contact: Claude Isaac Zongo
 Administrator
 +226 76 61 57 10, +226 70 20 48 83
 yissono@gmail.com, yalzongo@gmail.com



BURKINA FASO | IFCA

BURKINA FASO

MANUFACTURING PLANT

2012

SOCIÉTÉ D'EXPLOITATION DES PHOSPHATES DU BURKINA (SEPB)

Plant site: Diapaga
 Capacity: Natural Phosphate Rock
 Contact: Djiguemde Oumarou
 Head of the Agricultural Experimentation & Extension Service
 +226 25 32 46 54, +226 24 79 10 16
 oumaroudjiguemde@yahoo.fr

CAMEROON

PROCESSING PLANT

1982

SOLEVO CAMEROON

Plant site: Douala
 Capacity: 110 mtph EMT Shamrock Blender
 Contact: Bachirou Oumarou
 Director AGRI
 +237 69 53 73 588
 bachirou.oumarou@solevogroup.com

CAMEROON

PROCESSING PLANT

1998

YARA CAMEROON SA

Plant site: Douala
 Capacity: 40 mtph EMT Blender
 Contact: Jean Marie Manga
 Managing Director
 jean.manga@yara.com



CAMEROON | SOLEVO CAMEROON



CAMEROON | YARA CAMEROON

CÔTE D'IVOIRE

PROCESSING PLANT

2012

AGRO WEST AFRICA – ABIDJAN

Plant site: Abidjan
 Capacity: 50 mtph RS Trading Blender
 Contact: KROA Jean Marie, Director of Operations
 jeanmarie.kroa@conadholding.com
 COULIBALY Siata, Sales Manager
 siata.coulibaly@agrowestafrica.com
 +225 20 32 06 76, +225 07 77 08 85 37,
 +225 07 07 69 47 10

CÔTE D'IVOIRE

PROCESSING PLANT

2020

AGRO WEST AFRICA – SAN PEDRO

Plant site: San Pedro
 Capacity: 50 mtph RS Trading Blender
 Contact: KROA Jean Marie, Director of Operations
 jeanmarie.kroa@conadholding.com
 COULIBALY Siata, Sales Manager
 siata.coulibaly@agrowestafrica.com
 +225 20 32 06 76, +225 07 77 08 85 37,
 +225 07 07 69 47 10

CÔTE D'IVOIRE

PROCESSING PLANT

2013

SEA INVEST

Plant site: Abidjan
 Capacity: 100 mtph EMT Shamrock Blender
 Contact: Anthony Arcidiaco
 Managing Director
 +225 07 48 51 98 55
 anthony.arcidiaco@sea-invest.com



CÔTE D'IVOIRE | SEA INVEST



CÔTE D'IVOIRE | SEAP CI

CÔTE D'IVOIRE

ORGANIC PLANT

2014

ÉLÉPHANT VERT CÔTE D'IVOIRE

Plant site: Adzopé
 Capacity: 40,000 mtpy Industrial composting
 Contact: Alexandre BRY
 Managing Director
 +225 07 89 83 70 21
 alexandre.bry@elephant-vert.com



CÔTE D'IVOIRE | ELEPHANT VERT

CÔTE D'IVOIRE

PROCESSING PLANT

2011

SOCIÉTÉ D'ENGRAIS D'AMENDEMENT ET DE PHYTOSANITAIRE DE CÔTE D'IVOIRE (SEAP CI)

Plant site: San Pedro
 Capacity: 40 mtph EMT Blender
 Contact: Atse Fernand Niango
 Head of Development & Commercial
 +225 07 07 79 80 86
 fniango@seap-ci.net

CÔTE D'IVOIRE

PROCESSING PLANT

2001

SOLEVO CÔTE D'IVOIRE – ABIDJAN

Plant site: Abidjan
 Capacity: 25 mtph Blender (each unit)
 Contact: Faraban Traoré
 Head of Agro
 +225 07 88 82 96 17
 faraban.traore@solevogroup.com



CÔTE D'IVOIRE | SOLEVO ABIDJAN UNIT 1

CÔTE D'IVOIRE

PROCESSING PLANT

1990

YARA CÔTE D'IVOIRE

Plant site: Abidjan
 Capacity: 60 mtph blend - 90 mtph straight,
 Blender EMT 9T / Bagging Janodet
 Contact: Kanigui Yeo
 Managing Director
 +225 05 55 27 27 27
 kanigui.yeo@yara.com

GHANA

ORGANIC PLANT

2013

ACCRA COMPOST AND RECYCLING PLANT
(ACARP)

Plant site: Adjen Kotoku
 Capacity: Organic compost
 Contact: Barnabas Abane Ampaw
 Quality Control, Environment & Research Supervisor
 +233 30 22 13 500
 bampaw@acarpghana.com

GHANA

MANUFACTURING PLANT

2020

CARMEUSE LIME PRODUCTS GH LTD

Plant site: Takoradi (*established in 1993, however, Agric Lime production started in 2020*)
 Capacity: 13,000 mtpy
 Contact: Faisal Iddrisu
 General Manager - Operations
 +233 20 62 10 088
 faisal@carmeuseghana.com

CÔTE D'IVOIRE

PROCESSING PLANT

2020

SOLEVO CÔTE D'IVOIRE – SAN PEDRO

Plant site: San Pedro
 Capacity: 25 mtph Blender
 Contact: Faraban Traoré
 Head of Agro
 +225 07 88 82 96 17
 faraban.traore@solevogroup.com



CÔTE D'IVOIRE | YARA CÔTE D'IVOIRE

GHANA

PROCESSING PLANT

2020

AGRICULTURAL MANUFACTURING GROUP
(AMG) LTD

Plant site: Tema
 Capacity: 100 mtph Yargus Blender
 Contact: Henry Otoo-Mensah
 General Manager
 +233 244 33 72 63
 h.otoo-mensah@amgghana.com



GHANA | CARMEUSE LIME PRODUCTS

GHANA

PROCESSING PLANT

2004

CHEMICO LTD

Plant site: Tema
 Capacity: 90 mtpd – 2 EMT Shamrock Blenders
 Contact: Prince Agyemang-Yeboah
 Director of Sales and Marketing
 +233 30 32 02 991
 chemico@chemicogh.com



GHANA | CHEMICO



GHANA | GA MASHIE

GHANA

ORGANIC PLANT

2013

GA MASHIE AEROBIC COMPOST PLANT

Plant site: Jamestown, Accra
 Capacity: 48 mtpy Organic compost
 Contact: Martha Adjoa Narthey
 Innovations Manager
 +233 20 87 50 704
 m.annan@jekoraventures.com

GHANA

PROCESSING PLANT

2018

GLOFERT LTD

Plant site: Asuboi
 Capacity: 120 mtpd EMT Weighcont Blender
 Contact: Francis Dei
 Vice President-Operations
 +233 24 20 22 517
 francis.dei@glofert.com



GHANA | GLOFERT

GHANA

ORGANIC PLANT

2017

JVL FORTIFER COMPOST PLANT

Plant site: Borteyman, Tema
 Capacity: 200-250 mtpy Organic compost
 Contact: Martha Adjoa Narthey
 Innovations Manager
 +233 20 87 50 704
 m.annan@jekoraventures.com



GHANA | JVL FORTIFER

GHANA

PROCESSING PLANT

2013

MACROFERTIL GHANA

Plant site: Kpone
 Capacity: 20 mtph EMT Shamrock Blender
 Contact: Mawunyo Puplampu
 Operations Manager
 +233 54 01 07 262
 Mawunyo.Puplampu@ldcom.com



GHANA | MACROFERTIL

GHANA

PROCESSING PLANT

2017

OMNIFERT (2 UNITS)

Plant site: Tema
 Capacity: 15 mtph & 50 mtph Bulk Blender
 Contact: Michael Zormelo
 Managing Director
 +233 24 38 02 228
 michael@ominfert.com



GHANA | OMNIFERT UNIT 2



GHANA | SAFISANA

GHANA

ORGANIC PLANT

2016

SAFISANA

Plant site: Ashaiman
 Capacity: 0.4 mtpd Anaerobic Digester
 Contact: Gideon Oduro Annor-Gyamfi
 Commercial & Operations Manager
 +233 24 82 14 618
 gideon@safisana.org

GHANA

PROCESSING PLANT

2007

YARA GHANA LTD

Plant site: Tema
 Capacity: 45 mtph EMT Weighcont Blender
 Contact: Danquah Addo-Yobo
 Managing Director
 +233 54 01 12 137, +233 30 27 70 079
 danquah.addo-yobo@yara.com



GHANA | YARA GHANA

GUINEA

PROCESSING PLANT 2016

TOGUNA GUINEA INDUSTRIES

Plant site: Conakry
 Capacity: 90 mtpH RS Trading Blender
 Contact: Sékou Cissé
 Managing Director
 +224 62 07 27 772, +224 66 42 56 221
 togunaguinee@gmail.com

MALI

ORGANIC PLANT 2018

ÉLÉPHANT VERT MALI

Plant site: Ségou
 Capacity: 50,000 mtpy
 Contact: Sidibé Oumou Vanhoorebeke
 Managing Director
 +223 20 22 08 04
 oumou.vanhoorebeke@elephantvert.ch

MALI

ORGANIC PLANT 2018

ORGAFERT

Plant site: Bamako
 Capacity: –
 Contact: Sidibé Oumou Diallo
 Managing Director
 +223 65 50 75 75, +223 79 19 02 51
 orgafertmali@yahoo.com

MALI

PROCESSING PLANT 2010

SOCIÉTÉ GÉNÉRALE DES FERTILISANTS (SOGEFERT)

Plant site: Sikasso
 Capacity: 120 mtpH Layco by Yargus Declining Weight Blender
 Contact: Ousmane Sidibe
 CEO
 +223 76 40 31 15
 ousmane.sidibe@sogefert.com

MALI

PROCESSING PLANT 2011

DOUCOURÉ PARTENAIRE AGRO INDUSTRIES (DPA)

Plant site: Ségou
 Capacity: 120 mtpH EMT Weighcont Blender
 Contact: Fatoumata Binta Doucoure
 Financial Director
 +223 20 21 69 06, +223 66 16 80 17
 fdoucoure@dpa-industries.com



MALI | DOUCOURE PARTENAIRE

MALI

ORGANIC PLANT 2017

PROFEBA

Plant site: Bamako
 Capacity: 4,000 mtpy
 Contact: Adama Moussa Dembéle
 Coordinator
 +223 20 21 00 40, +223 69 83 37 43
 adamsdembele1@yahoo.fr

MALI

PROCESSING PLANT 2006

TOGUNA AGRO INDUSTRIES – BAMAKO

Plant site: Bamako
 Capacity: 140 mtpH RS Trading Blender
 Contact: Oumar Guindo
 Managing Director
 +223 66 74 00 60, +223 44 97 94 00,
 +223 44 97 94 01
 omguindo@groupepetoguna.com



MALI | TOGUNA AGRO – BAMAKO

MALI

MANUFACTURING PLANT 2009

TOGUNA AGRO INDUSTRIES – TILEMSI

Plant site: Tilemsi
 Capacity: Phosphate Rock 300,000 mtpy
 Contact: Oumar Guindo
 Directeur général
 +223 66 74 00 60, +223 20 20 30 81,
 +223 20 20 30 85
 omguindo@groupeoguna.com



MALI | TOGUNA AGRO – TILEMSI

NIGERIA

PROCESSING PLANT 2011

ABDULLAZEEZ FERTILIZER COMPANY LTD

Plant site: Jigawa
 Capacity: 6 mtpH NPK Blender
 Contact: Safiyanu Abdullazeez
 Managing Director
 +234 80 33 69 30 01
 azeezfertilizercoy@gmail.com

NIGERIA

PROCESSING PLANT 2018

AL-YUMA FERTILIZERS & CHEMICALS CO LTD – GUSAU

Plant site: Gusau
 Capacity: 30 mtpH Blender
 Contact: Abubakar Musa Mainaira
 General Manager
 +234 80 65 46 27 27
 abubakarmainaira@gmail.com

NIGERIA

PROCESSING PLANT 2016

AL-YUMA FERTILIZERS & CHEMICALS CO LTD – KANO

Plant site: Kano
 Capacity: 100 mtpH A.J. Sackett
 Contact: Ado Yazid Ibrahim
 Director
 +234 80 93 17 19 00
 info@alyuma-group.com



NIGERIA | AL-YUMA – GUSAU



NIGERIA | AL-YUMA – KANO



NIGERIA | ALBARKA FERT & CHEM

NIGERIA

PROCESSING PLANT

2013

ALELAWA FERTILIZER & CHEMICAL CO LTD

Plant site: Sokoto
 Capacity: 20 mtph Blender (Italian)
 Contact: Alh. Suleiman Abubakar Fana
 Managing Director
 +234 80 67 78 63 91
 alelawaglobal@yahoo.com

NIGERIA

PROCESSING PLANT

2018

BARBEDOS LTD

Plant site: Kaduna
 Capacity: 90 mtph Bagtech Blender
 Contact: Mr. James Ayodele A.
 General Manager
 +234 70 30 77 02 02

NIGERIA

PROCESSING PLANT

1999

BAUCHI FERTILIZER BLENDING CO LTD

Plant site: Bauchi
 Capacity: 25 mtph Blender
 Contact: Baffa Aliyu Misau
 Chairman
 +234 80 33 46 84 70
 bappamaliyu@gmail.com

NIGERIA

PROCESSING PLANT

2017

ALBARKA FERTILIZER & CHEMICAL CO LTD

Plant site: Kebbi
 Capacity: 50 mtph Bagtech Blending Plant
 Contact: Engr. Mohammed Zauro
 Chairman
 +234 80 35 89 85 00
 zauromohammed@gmail.com



NIGERIA | ALELAWA FERT & CHEM



NIGERIA | BARBEDOS LTD

NIGERIA

PROCESSING PLANT

1998

BEJAFTA FERTILIZER & CHEMICAL CO LTD

Plant site: Jos
 Capacity: 50 mtph Blender
 Contact: Hon Jacob Mallo
 Managing Director & CEO
 +234 81 84 88 11 14
 jacobmallo@yahoo.com



NIGERIA | BEJAFTA FERT & CHEM

NIGERIA

PROCESSING PLANT

2009

CONTINENTAL FERTILIZER LTD

Plant site: Kano
 Capacity: 90 mtph Bulk Blender
 Contact: Alhaji Ibrahim Mohammed
 CEO
 +234 70 33 07 31 11
 continentalfertilizerlimited@gmail.com

NIGERIA

PROCESSING PLANT

1996

CRYSTALIZER NIGERIA LTD

Plant site: Niger
 Capacity: 10 mtph Blending Plant
 Contact: Capt. Mohammed M. Musa
 Managing Director
 +234 80 33 74 18 81
 crystallizernigltd@yahoo.com



NIGERIA | DHARUL HIJRAH

NIGERIA

PROCESSING PLANT

2017

CITIZEN FERTILIZERS & CHEMICALS CO LTD

Plant site: Kano
 Capacity: 20 mtph Green Tech (Denmark)
 Contact: Haris B. Haris
 General Manager
 +234 80 37 05 33 67
 harisbharis39@gmail.com



NIGERIA | CITIZEN FERT & CHEM

NIGERIA

MANUFACTURING PLANT

1985

CYBERNETICS NIGERIA LTD

Plant site: Kaduna
 Capacity: Micronutrients 2,500 mtpy
 Contact: Pius Kole-James
 Managing Director & CEO
 +234 80 53 15 88 52
 piuskolejames@yahoo.com

NIGERIA

ORGANIC PLANT

2016

DHARUL HIJRAH FERTILIZER CO LTD

Plant site: Kaduna
 Capacity: 8 mtph Organic Fertilizer
 Contact: Alkali M. Mamu
 Chairman
 +234 80 39 79 52 20
 dharulhijrahfertilizers@gmail.com

NIGERIA

PROCESSING PLANT

2004

EBONYI STATE FERTILIZER & CHEMICAL CO LTD

Plant site: Ebonyi
 Capacity: 40 mtph Bulk Blender
 Contact: Engr. Prof. Ogonnaya Chukwu
 General Manager
 +234 80 35 50 79 29
 chuogbo@yahoo.com



NIGERIA | EBONYI STATE FERT & CHEM



NIGERIA | EXCEL STANDARDS

NIGERIA

PROCESSING PLANT

1998

EDUSQUARE & COMPANY NIGERIA LTD

Plant site: Abia
 Capacity: 60 mtph Blender
 Contact: Mr. Edu Ogonnaya
 Managing Director
 +234 80 33 22 72 57
 edusquarecom@yahoo.com,
 richfieldfertilizer@gmail.com

NIGERIA

ORGANIC PLANT

2013

EXCEL STANDARDS LTD

Plant site: Kano
 Capacity: 5 mtph – Compound Fertilizer Granulation Plant &
 Bulk Blending Plant
 Contact: Abubakar Zakariya Maimalari
 CEO
 +234 80 33 20 31 72
 exstan1@gmail.com



NIGERIA | FERTILIZER & CHEMICALS LTD

NIGERIA

PROCESSING PLANT

1988

FERTILIZER & CHEMICALS LTD

Plant site: Kaduna
 Capacity: 200 mtph A.J. Sackett (Bagtech)
 Contact: O. M Pandya
 General Manager
 +234 80 37 02 05 21
 ompandya@gmail.com

NIGERIA

PROCESSING PLANT

2003

FUNTUA FERTILIZERS & CHEMICALS

Plant site: Katsina
 Capacity: 28 mtph Blender (Denmark Technology)
 Contact: Alhaji Hafis Mohammad Bashir
 General Manager
 +234 80 37 03 78 74
 hafmoh2000@yahoo.co.uk



NIGERIA | FUNTUA FERTILIZERS

NIGERIA

PROCESSING PLANT

2019

GOLDEN FERTILIZER CO LTD – LAGOS

Plant site: Lagos
 Capacity: 100 mtph Sacket-Waconia (Bagtech) Blender
 Contact: Engr. Olusegun I. Falade
 General Manager
 +234 81 13 39 44 72
 sfalade@fmnoplc.com



NIGERIA | GOLDEN FERTILIZER – KADUNA

NIGERIA

PROCESSING PLANT

2018

GOLDEN FERTILIZER CO LTD – KADUNA

Plant site: Kaduna
 Capacity: 30 mtph Sacket-Waconia (Bagtech) Blender
 Contact: Engr. Olusegun I. Falade
 General Manager
 +234 81 13 39 44 72
 sfalade@fmnoplc.com



NIGERIA | GOLDEN FERTILIZER – LAGOS

NIGERIA

PROCESSING PLANT

2018

GREENTIDE AGRO LTD

Plant site: Katsina
 Capacity: 90 mtph Ranco Blender
 Contact: Alh. Ibrahim Aliyu
 Director
 +234 81 87 66 27 17

NIGERIA

PROCESSING PLANT

2001

GOMBE FERTILIZER BLENDING PLANT

Plant site: Gombe
 Capacity: 18 mtph Blender
 Contact: Jagdish Pandey
 Managing Director
 +234 70 19 98 01 13
 jagdish@springfielddagro.com



NIGERIA | GREENTIDE AGRO

NIGERIA

PROCESSING PLANT

2010

GREENWELL TECHNOLOGIES LTD

Plant site: Akwa-Ibom
 Capacity: 90 mtpH Blending Plant
 Contact: Johnny S. Udo
 Managing Director
 +234 80 64 44 74 05
 judo@greenwelltechnologies.com



NIGERIA | GREENWELL TECHNOLOGIES



NIGERIA | HAMDALA FERTILIZER

NIGERIA

PROCESSING PLANT

2019

HAMDALA FERTILIZER COMPANY

Plant site: Kano
 Capacity: 120-200 mtpH Blender
 Contact: Alhaji Lawal Abbas Garba
 Chairman
 +234 80 55 88 63 59
 info@hamdala-fertilizer.com

NIGERIA

MANUFACTURING PLANT

2016

INDORAMA ELEME FERTILIZERS & CHEMICALS LTD

Plant site: Port Harcourt
 Capacity: Urea 1,500,000 mtpy
 Contact: Balbir Singh
 Head BD and Agronomy
 +234 90 87 07 00 09
 basingh@indorama.com.ng



NIGERIA | JARGABA FERTILIZER

NIGERIA

PROCESSING PLANT

2019

JARGABA FERTILIZER COMPANY

Plant site: Kano
 Capacity: 35 mtpH Blender – Beidou Chinese
 Contact: Abdulbasir Abubakar
 Managing Director
 +234 80 38 76 99 62



NIGERIA | INDORAMA



NIGERIA | KANO STATE INPUT SUPPLY

NIGERIA

PROCESSING PLANT

1981

KANO STATE INPUT SUPPLY CO

Plant site: Kano
 Capacity: 60 mtph Green Tech (Denmark), Chinese, Tower Blending
 Contact: Bala Inuwa
 Managing Director & CEO
 +234 80 39 46 24 22
 kascokano@gmail.com

NIGERIA

PROCESSING PLANT

2018

MATRIX FERTILIZER LTD

Plant site: Kaduna
 Capacity: 120 mtph Yargus Blender
 Contact: Abdulkabir Adisa Aliu
 Managing Director and CEO
 +234 80 57 18 45 81
 abdulcabir@matrixgroup.ng.com



NIGERIA | MFB FERTIIZER & CHEMICALS



NIGERIA | MALAM ALU AGRO ALLIED

NIGERIA

PROCESSING PLANT

2017

MALAM ALU AGRO ALLIED COMPANY

Plant site: Jigawa
 Capacity: 40 mtph Blender – Beidou Chinese
 Contact: Alh. Mansur Da' u Aliyu
 General Manager
 +234 80 37 03 21 10
 mansur.daliyu@malamalu.com



NIGERIA | MATRIX FERTILIZER

NIGERIA

PROCESSING PLANT

2013

MFB FERTILIZER & CHEMICAL COMPANIES LTD

Plant site: Kaduna
 Capacity: 90 mtph Ranco Machine
 Contact: Mohammed Maina
 Assistant General Manager
 +234 80 33 11 40 24, +234 80 99 28 00 98
 maimoha@yahoo.com



NIGERIA | MORRIS FERTILIZERS & CHEM

NIGERIA

PROCESSING PLANT

2017

NAMALALE FERTILIZER & CHEMICAL CO LTD

Plant site: Kano
 Capacity: 5 mtpH Blender
 Contact: Umar Shehu Musa
 General Manger
 +234 80 67 67 67 45

NIGERIA

PROCESSING PLANT

REVAMPED IN 2019

NOTORE CHEMICAL INDUSTRIES PLC

Plant site: Rivers
 Capacity: 200 mtpH Yargus Blender
 Contact: Tijjani St.James
 Group Head, Commercial
 +234 81 60 00 06 18
 Tjjani.St.James@notore.com



NIGERIA | NOTORE CHEMICAL INDUSTRIES

NIGERIA

PROCESSING PLANT

1988

MORRIS FERTILIZERS & CHEMICALS

Plant site: Niger
 Capacity: 57 mtpH for 2 bagging lines, A.J. Sackett (Bagtech)
 Contact: Emmanuel Fom
 General Manager
 +234 80 33 14 69 23

NIGERIA

MANUFACTURING PLANT

1988

NOTORE CHEMICAL INDUSTRIES PLC

Plant site: Rivers
 (established 1988 as NAFCON, 2005 as NOTORE)
 Capacity: Urea 400,000 mtpy
 Contact: Ngozi Mba
 Head, Corporate Communications
 +234 80 53 39 12 15
 ngozi.mba@notore.com



NIGERIA | NOTORE CHEMICAL INDUSTRIES

NIGERIA

PROCESSING PLANT

2019

PREMIUM AGROCHEMICALS LTD

Plant site: Lagos
 Capacity: 70 mtpH Bagtech Blender
 Contact: Tapiwa Muchenwa
 Chief Supervisor
 +234 70 56 99 22 12



NIGERIA | PREMIUM AGROCHEMICALS

NIGERIA

PROCESSING PLANT

1999

SASISA FERTILIZER NIGERIA LTD

Plant site: Kano
 Capacity: 15 mtph Blender
 Contact: Dr. Surajo Muhammed
 Chairman
 +234 80 65 67 36 42
 sasisanigt91@yahoo.com

NIGERIA

PROCESSING PLANT

2016

SOLAR FERTILIZER & CHEMICAL PRODUCT LTD

Plant site: Kano
 Capacity: 7 mtph NPK Blender
 Contact: Sanusi Mohammed
 Managing Director & CEO
 +234 80 37 03 95 73
 sfchemproduct@gmail.com



NIGERIA | SORA FERTILIZER & CHEMICALS

NIGERIA

PROCESSING PLANT

2009

PRIMEGOLD FERTILIZERS

Plant site: Rivers
 Capacity: 50 mtph NPK Blender
 Contact: Felix Isimepkeni Okonti
 Managing Director & CEO
 +234 80 33 00 80 36, +234 81 73 00 80 36
 felix@primegoldfertilizers.com

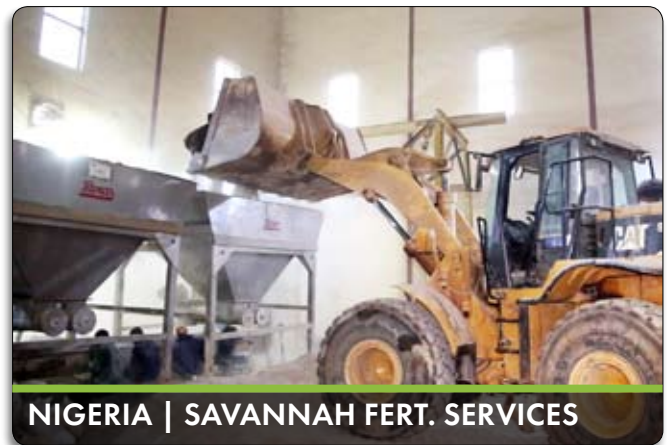
NIGERIA

PROCESSING PLANT

2019

SAVANNAH FERTILIZER SERVICES LTD

Plant site: Niger
 Capacity: 65 mtph Ranco Blender
 Contact: Alh. Aliyu Mustapha
 Executive Director
 +234 80 36 08 17 97
 aliyumustapha3@yahoo.com



NIGERIA | SAVANNAH FERT. SERVICES

NIGERIA

PROCESSING PLANT

1985

SORA FERTILIZER & CHEMICALS

Plant site: Benue
 Capacity: 10 mtph Blender
 Contact: Robert Orya
 Managing Director & CEO
 +234 80 93 74 05 55
 robertorya@yahoo.com

NIGERIA

PROCESSING PLANT

2000

SPRINGFIELD AGRO LTD

Plant site: Gombe
 Capacity: 2 mtph NPK Blender
 Contact: Mr. Tarun Das
 Managing Director & CEO
 +234 70 12 99 99 99
 tarun@afriventures.com



NIGERIA | SUPERPHOSPHATE

NIGERIA

PROCESSING PLANT

1988

SUPERPHOSPHATE FERTILIZER & CHEMICAL

Plant site: Kaduna
 Capacity: 150 mtph A.J. Sackett Gravity Blender
 Contact: Danjuma Etuh
 Managing Director
 +234 80 23 07 54 681
 danjuma@sfcnig.com



NIGERIA | TAK AGRO & CHEMICALS



NIGERIA | WACOT

NIGERIA

PROCESSING PLANT

2019

TAK AGRO & CHEMICALS

Plant site: Kogi
 Capacity: 60 mtph A. J. Sackett Blender
 Contact: Moses Ayin Akanet
 Blending Plant Manager
 +234 80 29 12 28 85
 ayinakonet@gmail.com

NIGERIA

PROCESSING PLANT

2003

WACOT LTD

Plant site: Edo
 (plant reactivated in 2017 after 14 years)
 Capacity: 7 mtph Blender
 Contact: Pankaj Chawla
 Head, Agric Inputs
 +234 90 99 70 99 04, +234 70 64 01 64 49
 pankaj@clicktgi.net

NIGERIA

PROCESSING PLANT

2019

ZAM AGRO-CHEMICALS & FERTILIZER COMPANY LTD

Plant site: Gusau
 Capacity: 120 mtph Yargus Blender
 Contact: Engr. Kanti
 +234 80 33 05 26 62
 abdulganiyu1963@gmail.com



NIGERIA | ZAM AGRO-CHEM & FERTILIZER

NIGERIA

PROCESSING PLANT

1998

ZAMFARA STATE FERTILIZER BLENDING PLANT

Plant site: Gusau
 Capacity: 35 mtph Blender
 Contact: Mustapha Muhammadu
 Managing Director
 +234 80 35 89 63 70
 ankamustafa@yahoo.com,
 mustafaanka9@gmail.com



NIGERIA | ZARIA FERTILIZER & RICE MILL

NIGERIA

PROCESSING PLANT

2019

ZARIA FERTILIZER & RICE MILL
(FORMERLY AMERICAN TOBACCO)

Plant site: Kaduna
 Capacity: 120 mtph Yargus Blender
 Contact: Muhammad Lawal Aliyu
 Chairman
 +234 80 33 05 01 12
 lalidade@yahoo.com, zariablenders@gmail.com

SENEGAL

ORGANIC PLANT

2017

BIOTOSS

Plant site: Dakar
 Capacity: 5,000 mtpy
 Contact: Moulaye Kande
 CEO
 +221 77 64 49 589
 moulayekande59@yahoo.fr

SENEGAL

ORGANIC PLANT

2019

ÉLÉPHANT VERT SÉNÉGAL

Plant site: Dakar
 Capacity: Composting Platform
 Contact: Sarah Boissy LOPEZ
 Managing Director
 +221 33 86 00 062
 sarah.boissy@elephant-vert.com

SENEGAL

MANUFACTURING PLANT

1976

INDUSTRIES CHIMIQUES DU SENEGAL (ICS)

Plant site: Dakar
 Capacity: 250,000 mtpy – Phosphate rock, Phosphoric acid,
 DAP, NPK, Gypsum
 Contact: Abdoulaye Dièye
 Responsable des ventes d'engrais
 +221 77 64 46 467
 abdিয়ে@ics.sn



SENEGAL | ICS

SENEGAL

PROCESSING PLANT

2019

SEDAB

Plant site: Dakar
 Capacity: 40 mtpH Blender
 Contact: Moulaye Kande
 CEO
 +221 77 64 49 589
 moulayekande59@yahoo.fr

TOGO

PROCESSING PLANT

2011

COMPAGNIE DES INTRANTS AGRICOLES DU TOGO (CIAT)

Plant site: Lomé
 Capacity: 120 mtpH EMT Weighcont Blender
 Contact: Desanti Gerard
 Managing Director
 +228 90 04 64 24
 desantigerard@yahoo.fr, desanti@ciat.tg



TOGO | SNPT

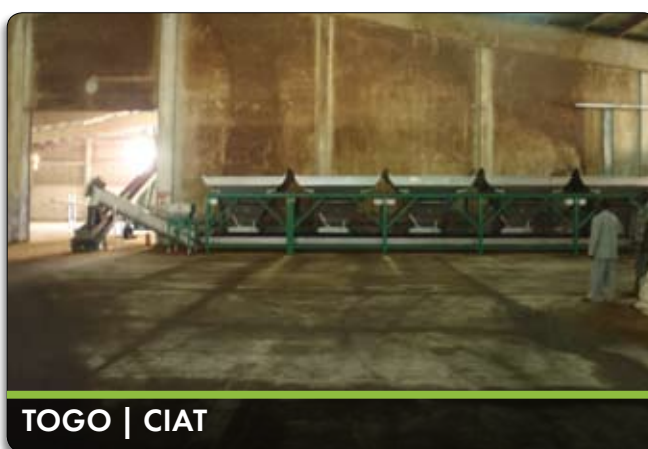
SENEGAL

MANUFACTURING PLANT

2007

SOCIÉTÉ D'ÉTUDES ET DE RÉALISATION DES PHOSPHATES (SERPM)

Plant site: Dakar
 Capacity: Phosphate Rock 25,000 mtpy
 Contact: Malick Sow
 DGA
 +221 77 54 22 654
 malicksoww@gmail.com



TOGO | CIAT

TOGO

MANUFACTURING PLANT

1961

SOCIÉTÉ NOUVELLE DES PHOSPHATES DU TOGO (SNPT)

Plant site: Kpémé
 Capacity: Phosphate Rock 4,800,000 mtpy
 Contact: Michel Kezie
 Managing Director
 +228 90 04 07 96
 dg@phosphatesdutogo.com

NEW PROJECTS IN WEST & CENTRAL AFRICA

BURKINA FASO

PROCESSING PLANT TARGET: 2022-2023

FASO FERT

Plant site: Bobo Dioulasso
 Expected plant: Dolomite crusher
 Expected capacity: Unknown
 Expected completion: 2022-2023
 Contact: Pascal Le Moel, Managing Director
 +226 77 25 00 25
 fasofert.dg@gmail.com

BURKINA FASO

PROCESSING PLANT TARGET: 2022-2023

TROPIC AGRO CHEM

Plant site: Bobo Dioulasso
 Expected plant: Blender
 Expected capacity: Unknown
 Expected completion: 2022-2023
 Contact: Al Hassane Sienou, PDG
 +226 70 20 61 58
 tropic_agrochem1@yahoo.fr

CÔTE D'IVOIRE

PROCESSING PLANT TARGET: 2022

OCP CÔTE D'IVOIRE SA

Plant site: Abidjan
 Expected plant: Blender
 Expected capacity: 100 mtpH
 Expected completion: 2022
 Contact: Aziz Diallo, Country Manager
 +225 05 84 01 82 72
 aa.diallo@ocpafrika.com

NIGER

PROCESSING PLANT TARGET: 2022-2023

SOAPAM SA

Plant site: Dosso
 Expected plant: Layco DW System + Nectar Bagging System
 Expected capacity: 70 mtpH
 Expected completion: 2022-2023
 Contact: Dah Yves Francis E, Managing Director
 +226 70 74 50 34
 yvesdah@yahoo.fr

BURKINA FASO

PROCESSING PLANT 2022

SOCIÉTÉ D'EXPLOITATION DES PHOSPHATES DU BURKINA (SEPB)

Plant site: Koupéla
 Capacity: 120,000 mtpy Blender
 Contact: Djiguemde Oumarou, Head of the Agricultural Experimentation and Extension Service
 +226 25 32 46 54, +226 24 79 10 16
 oumaroudjiguemde@yahoo.fr

CÔTE D'IVOIRE

PROCESSING PLANT TARGET: 2022-2023

IVOIRE FORMULATION

Plant site: Yamoussoukro
 Expected plant: Weighcont Blender Line 5
 Expected capacity: 120 mtpH
 Expected completion: 2022-2023
 Contact: Armand Konan, CEO
 +225 07 07 11 06 96
 armand.konan@agritecgroup.com

MALI

PROCESSING PLANT TARGET: 2022-2023

SANGOYE

Plant site: Bourem
 Expected plant: Crusher, Dryer & Washing Unit, Granulator (Phosphate)
 Expected capacity: 100,000 mtpy
 Expected completion: 2022-2023
 Contact: Moussa Diabaté, CEO
 +223 66 75 30 14
 moussapind@hotmail.fr

NIGERIA

PROCESSING PLANT TARGET: 2021

AGTHO MERCHANT & CO LTD

Plant site: Abuja
 Expected plant: Blender
 Expected capacity: 95 mtpH
 Expected completion: 2021
 Contact: Boniface Elewodalu, Managing Dir/CEO
 +234 80 33 12 06 95,
 +234 81 82 82 70 22
 boniface@agthonasafertilizer.com

NIGERIA

MANUFACTURING PLANT

TARGET: –

BRASS FERTILIZER

Plant site: Bayelsa
 Expected plant: Urea Producer
 Expected capacity: 1.3 million mtpy
 Expected completion: Unknown
 Contact: –

NIGERIA

PROCESSING PLANT

TARGET: 2021

NASARAWA BLENDING PLANT

Plant site: Lafia
 Expected plant: Blender
 Expected capacity: 40 mtpy
 Expected completion: 2021
 Contact: Jamil Zakari
 Commissioner of Agriculture

NIGERIA

PROCESSING PLANT

TARGET: 2021

NEW BLENDER 2*

Plant site: Port Harcourt
 Expected plant: Layco-Pro Declining Weight Blend & Bag Plant
 Expected capacity: 150 mtpy
 Expected completion: 2021
 Contact: *Company name to be disclosed upon completion

NIGERIA

PROCESSING PLANT

TARGET: 2021

NEW BLENDER 4*

Plant site: Abuja
 Expected plant: Bagtech Blender
 Expected capacity: 75 mtpy
 Expected completion: 2021
 Contact: *Company name to be disclosed upon completion

NIGERIA

MANUFACTURING PLANT

TARGET: 2021

DANGOTE FERTILIZER

Plant site: Lagos, Lekki
 Expected plant: Urea Producer
 Expected capacity: 2.8 million mtpy
 Expected completion: 2021
 Contact: Aliyu Suleiman
 Corporate Strategy Lead
 +234 80 70 49 24 69
 aliyu.suleiman@dangote-group.com

NIGERIA

PROCESSING PLANT

TARGET: 2021

NEW BLENDER 1*

Plant site: Near Kano
 Expected plant: Layco-Pro Declining Weight Blend & Bag Plant
 Expected capacity: 90 mtpy
 Expected completion: 2021
 Contact: *Company name to be disclosed upon completion

NIGERIA

PROCESSING PLANT

TARGET: 2021

NEW BLENDER 3*

Plant site: Near Kano
 Expected plant: Layco-Pro Declining Weight Blend & Bag Plant
 Expected capacity: 90 mtpy
 Expected completion: 2021
 Contact: *Company name to be disclosed upon completion

NIGERIA

PROCESSING PLANT

TARGET: 2021

NEW BLENDER 5*

Plant site: Abuja
 Expected plant: Bagtech Blender
 Expected capacity: 75 mtpy
 Expected completion: 2021
 Contact: *Company name to be disclosed upon completion

NIGERIA
PROCESSING PLANT TARGET: 2021
OCP AFRICA

Plant site: Kaduna
 Expected plant: Blender
 Expected capacity: 100 mtpH
 Expected completion: Build - 2018, Operating - 2021
 Contact: Caleb Usoh
 Country Manager, OCP Nigeria
 +234 70 31 78 11 15
 c.usoh@ocpafrica.com

NIGERIA
PROCESSING PLANT TARGET: 2021
OCP AFRICA

Plant site: Sokoto
 Expected plant: Blender
 Expected capacity: 100 mtpH
 Expected completion: Build - 2018, Operating - 2021
 Contact: Caleb Usoh
 Country Manager, OCP Nigeria
 +234 70 31 78 11 15
 c.usoh@ocpafrica.com

SENEGAL
PROCESSING PLANT TARGET: –
TSE

Plant site: Dakar
 Expected plant: Blender
 Expected capacity: –
 Expected completion: Unknown
 Contact: Abdourahmane Bibi Ndjaye, DC
 +221 77 30 00 247
 bibi.tse@gmail.com

NIGERIA
PROCESSING PLANT TARGET: 2021
OCP AFRICA

Plant site: Ogun
 Expected plant: Blender
 Expected capacity: 100 mtpH
 Expected completion: Build - 2018, Operating - 2021
 Contact: Caleb Usoh
 Country Manager, OCP Nigeria
 +234 70 31 78 11 15
 c.usoh@ocpafrica.com

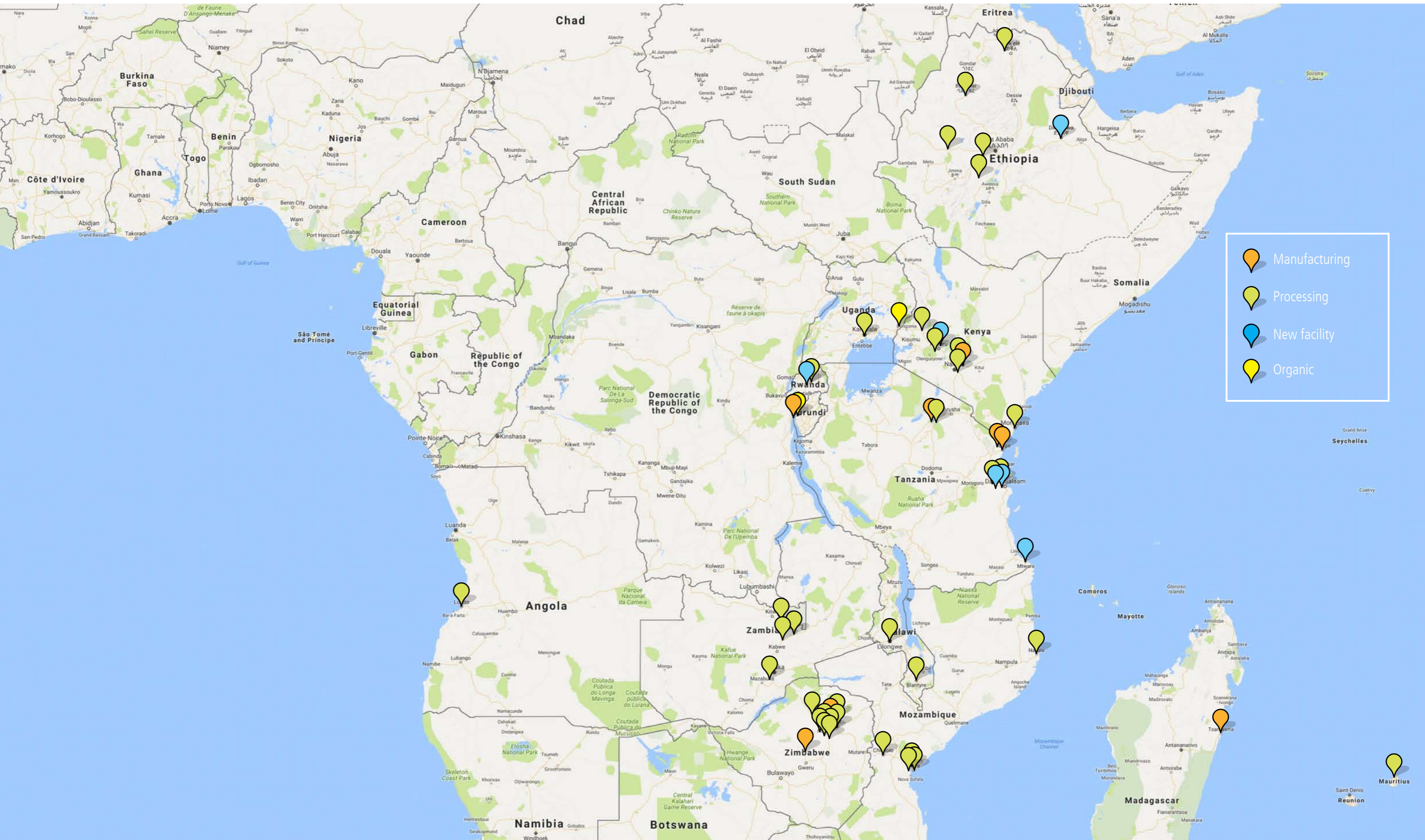
SENEGAL
MANUFACTURING PLANT TARGET: 2021
AMAFRIQUE SUARL

Plant site: Dakar
 Expected plant: Crusher, Dryer & Washing Unit,
 Granulator (Phosphate)
 Expected capacity: 100 mtpd
 Expected completion: 2021
 Contact: Ndiaye Astou Dramé, DCOI
 +221 77 57 11 904
 a.drame@amafric.com

SIERRA LEONE
PROCESSING PLANT TARGET: 2022
MANGARA AGRIBUSINESS CO

Plant site: Freetown
 Expected plant: Bulk Blending
 Expected capacity: 60 mtpH
 Expected completion: 2022
 Contact: Sinkarie Sesay, Managing Director
 +232 76 43 31 14,
 +232 76 15 87 09
 sinkarie.sesay@mangara-sl.com

FERTILIZER PLANTS IN EAST & SOUTHERN AFRICA



EAST & SOUTHERN AFRICA

ANGOLA

PROCESSING PLANT

2019

SOLEVO ANGOLA

Plant site: Lobito
 Capacity: 20 mtph EMT Shamrock Blender
 Contact: Klaus Gunther
 Commercial Manager
 +244 92 78 27 838
 klaus.urban@solevogroup.com



ANGOLA | SOLEVO ANGOLA

BURUNDI

ORGANIC PLANT

2019

FERTILISANTS ORGANO-MINERAUX (FOMI)

Plant site: Bujumbura
 Capacity: Organic fertilizers
 Contact: +257 22 27 87 90
 info@fomi.bi

BURUNDI

MANUFACTURING PLANT

2019

FERTILISANTS ORGANO-MINERAUX (FOMI)

Plant site: Bujumbura
 Capacity: Lime supplements; Agric lime 70,000 mtpy
 Contact: +257 22 27 87 90
 info@fomi.bi

ETHIOPIA

PROCESSING PLANT

2014

BECHO WOLLISO

Plant site: Tulu Bolo
 Capacity: 50 mtph Layco by Yargus Blender
 Contact: Milliom Kifle Kidane
 Union Manager
 +251 91 17 13 811
 millkifle24@gmail.com

ETHIOPIA

PROCESSING PLANT

2015

ENDERTA

Plant site: Mekelle
 Capacity: 50 mtph EMT Weighcont Blender
 Contact: Goitom Kesseste
 Union Manager
 +251 91 43 01 479
 goitomkessete@yahoo.com



ETHIOPIA | ENDERTA



ETHIOPIA | GIBE DEDESA

ETHIOPIA

PROCESSING PLANT

2015

GIBE DEDESA

Plant site: Nekemte
 Capacity: 50 mtpH EMT Weighcont Blender
 Contact: Asmera Ijera Defar
 Union Manager
 +251 91 17 87 972



ETHIOPIA | MELIK

ETHIOPIA

PROCESSING PLANT

2016

MELIK

Plant site: Worabe
 Capacity: 50 mtpH EMT Weighcont Blender
 Contact: Kelifa Ulsero
 Union Manager
 +251 91 17 10 760
 kelifa1121@gmail.com



ETHIOPIA | MERKEB

ETHIOPIA

PROCESSING PLANT

2015

MERKEB

Plant site: Bahir Dar
 Capacity: 50 mtpH EMT Weighcont Blender
 Contact: Birhan Almaw
 Union Manager
 +251 91 17 10 760

KENYA

PROCESSING PLANT

2016

CFAO AGRI LTD

(FORMERLY TOYOTA TSHUSHO FERTILIZER AFRICA)

Plant site: Eldoret
 Capacity: 50 mtpH Bagtech Blender
 Contact: Duncan Maina
 Sales and Marketing Manager
 +254 72 19 10 338
 duncan.maina@tffertilizer.co.ke

KENYA

PROCESSING PLANT

2017

ETG KENYA LTD

Plant site: Mombasa
 Capacity: 50 mtpH Layco by Yargus Blender
 Contact: Sushant Gaggar
 Regional Coordinator – East Africa
 +254 73 28 98 913
 sushant.gaggar@etgworld.com

KENYA

MANUFACTURING PLANT

1970

KEL CHEMICALS LTD

Plant site: Thika
 Capacity: SSP 12,000 mtpy
 Contact: Chandrabahan Chimurkar
 Factory Manager
 +254 77 08 18 296
 chimurkar@kelchemicals.com

KENYA

PROCESSING PLANT 2020

KEL CHEMICALS LTD

Plant site: Thika
 Capacity: NPK Granulator
 Contact: Chandrabahan Chimurkar
 Factory Manager
 +254 77 08 18 296
 chimurkar@kelchemicals.com

KENYA

PROCESSING PLANT 1977

MEA FERTILIZERS

Plant site: Nakuru
 Capacity: 50 mtp Layco by Yargus Blender
 Contact: Eustace Muriuki
 Managing Director
 +254 73 37 00 831
 muriuki@mea.co.ke

MALAWI

PROCESSING PLANT 1997

MALAWI FERTILIZER COMPANY

Plant site: Liwonde
 Capacity: 120 mtp EMT Weighcont Blender
 Contact: Chris Giannakis
 Director
 +265 99 98 21 155
 chrisgiannakis@farmersworld.net

MALAWI

PROCESSING PLANT 1969

OPTICHEM 2000 LTD

Plant site: Blantyre
 Capacity: 100,000 mtp Steam Granulation
 Contact: Bobby Singh
 General Manager
 +265 88 89 21 889
 bobby.singh@optichem2000.com

KENYA

PROCESSING PLANT 2004

MAISHA MINERALS & FERTILIZERS LTD

Plant site: Athi River
 Capacity: 10.5 mtp In-house Fabricated Blender, Pan
 Granulator
 Contact: info@mavunofertilizers.com

MADAGASCAR

MANUFACTURING PLANT 2012

AMBATOVY

Plant site: Toamasina
 Capacity: Sulfate of Ammonia 180,000 mtpy
 Contact: Tim Mahoney
 Manager, Africa Sales
 +121 59 28 10 10
 tim@irm.com



MALAWI | MALAWI FERTILIZER COMPANY

MAURITIUS

PROCESSING PLANT 1975

MAURITIUS CHEMICAL & FERTILIZER INDUSTRY LTD

Plant site: Port Louis
 Capacity: 8 mtp Ranco Blender & Steam Granulation
 Contact: Mr. Yannis Fayd'Herbe
 Managing Director
 +230 21 63 965
 yannis.faydherbe@mfc.mu

MOZAMBIQUE

PROCESSING PLANT

2014

ETC ADUBOS LIMITADA

Plant site: Beira
 Capacity: 30 mtph Layco by Yargus Blender
 Contact: Ronald Jenkins
 Operations Manager - Mozambique
 +258 82 77 99 030
 ronald.jenkins@etgworld.com

MOZAMBIQUE

PROCESSING PLANT

2020

MOZAMBIQUE FERTILIZER CO LDA – NACALA

Plant site: Nacala
 Capacity: 10 mtph Blender
 Contact: Patric Reeves-Moore
 Country Manager
 +258 84 71 57 700
 patricreevesmoore@mozfert.net

MOZAMBIQUE

PROCESSING PLANT

2011

OMNIA FERTILIZER - MOZAMBIQUE

Plant site: Beira
 Capacity: 40 mtph Bagtech Ribbon Blender
 Contact: Paulo Cesar Xavier
 Operations Manager
 +258 84 36 48 778
 paulo.xavier@omnia.co.za



RWANDA | ENAS

MOZAMBIQUE

PROCESSING PLANT

2007

MOZAMBIQUE FERTILIZER CO LDA – CHIMOIO

Plant site: Chimoio
 Capacity: 8 mtph Blender
 Contact: Patric Reeves-Moore
 Country Manager
 +258 84 71 57 700
 patricreevesmoore@mozfert.net



MOZAMBIQUE | OMNIA FERTILIZER

MOZAMBIQUE

PROCESSING PLANT

2011

YARA FERTILIZER MOZAMBIQUE

Plant site: Beira
 Capacity: 30 mtph Ranco Blender
 Contact: Alberto Bvuwayi
 Administration & Logistics Coordinator
 +258 23 30 33 59
 alberto.bvuwayi@yara.com

RWANDA

PROCESSING PLANT

2016

ENAS

Plant site: Kigali
 Capacity: 40 mtph EMT Weighcont Blender
 Contact: Innocent Harerimana
 Fertilizer Unit Coordinator
 +250 78 85 87 773
 buhominno@yahoo.fr

TANZANIA

MANUFACTURING PLANT 2012

ABM EQUIPMENT SERVICES LTD

Plant site: Tanga
 Capacity: Lime Supplements 15,000 mtpy (calcium carbonate)
 Contact: Ben Maimu
 Managing Director
 +255 65 37 03 170
 ben_abmfertilizers@yahoo.com



TANZANIA | ABM EQUIPMENT SERVICES

TANZANIA

MANUFACTURING PLANT 2019

APP LIME PRODUCTS COMPANY LTD

Plant site: Tanga
 Capacity: Lime Supplements 600 mtpd
 Contact: Paul Akyoo
 Manager
 +255 71 48 88 334
 applimeproducts@yahoo.com

TANZANIA

PROCESSING PLANT 2020

ETC CARGO LTD (ETG)

Plant site: Arusha
 Capacity: 15 mtpd Blender
 Contact: Manoj Shewkani
 Head of Fertilizers
 +255 68 42 21 306
 manoj.shewkani@etgworld.com

TANZANIA

MANUFACTURING PLANT 2001

MINJINGU MINES & FERTILIZER LTD

Plant site: Arusha
 Capacity: Phosphate Rock 100,000 mtpy
 Contact: Anup Modha
 General Manager
 +255 78 46 55 000
 gm@minjingu mines.com



TANZANIA | ETC CARGO LTD

TANZANIA

PROCESSING PLANT 2008

MINJINGU MINES & FERTILIZER LTD

Plant site: Arusha
 Capacity: 100,000 mtpy Steam Granulation
 Contact: Anup Modha
 General Manager
 +255 78 46 55 000
 gm@minjingu mines.com

TANZANIA

PROCESSING PLANT 2020

YARA TANZANIA

Plant site: Dar es Salaam
 Capacity: Bagtech Blender
 Contact: Winstone Odhiambo
 Country Manager
 +255 746 566 332
 winstone.odhiambo@yara.com

UGANDA

PROCESSING PLANT

2018

GRAINPULSE LTD

Plant site: Mukono-Kampala
 Capacity: 80 mtpd Layco by Yargus Blender
 Contact: Mirembe Sophie
 Head Sales Agro Inputs
 +256 77 27 20 291
 smirembe@grainpulse.co.ug



UGANDA | GRAINPULSE

UGANDA

ORGANIC PLANT

2018

SUKULU ORGANIC PLANT

Plant site: Eastern Tororo
 Capacity: Unknown
 Contact: +256 77 24 21 284

ZAMBIA

PROCESSING PLANT

1967

NITROGEN CHEMICALS OF ZAMBIA

Plant site: Kafue
 Capacity: 100,000 mtpy Steam Granulation
 Contact: Darius Katowa
 Production Manager
 +260 21 13 12 258
 dariuskatowa@yahoo.com

ZAMBIA

PROCESSING PLANT

2004

YARA FERTILIZER ZAMBIA LTD – KAPIRI

Plant site: Kapiri
 Capacity: 12 mtpd Blender
 Contact: Lucy Musaku
 Sales Coordinator
 +260 97 77 52 361
 lucy.musaku@yara.com

ZAMBIA

PROCESSING PLANT

2010

YARA FERTILIZER ZAMBIA LTD - MKUSHI

Plant site: Mkushi
 Capacity: 5 mtpd Blender
 Contact: Lucy Musaku
 Sales Coordinator
 +260 97 77 52 361
 lucy.musaku@yara.com

ZAMBIA

PROCESSING PLANT

2004

ZAMBIAN FERTILIZERS LTD

Plant site: Lusaka
 Capacity: 16,000 mtpy Steam Granulation
 Contact: James Chisenga
 Production Manager
 +260 97 77 68 011
 jameschisenga@yahoo.com

ZIMBABWE

PROCESSING PLANT

2017

ETG INPUTS ZIMBABWE

Plant site: Harare
 Capacity: 50 mtpd Bagtech Blender
 Contact: Nick Zambelis
 PCH
 +263 77 79 67 547
 nick.zambelis@etgworld.com



ZIMBABWE | ETG ZIMBABWE

ZIMBABWE

PROCESSING PLANT

2017

FERTS, SEEDS & GRAIN (SUPERFERT)

Plant site: Bindura
 Capacity: 120 mtpH – 60 mtpH – 20 mtpH
 EMT Weighcont Blender, 2 Shamrock Blenders, and
 Steam Granulator
 Contact: Steve Morland
 stevem@vmgrain.com
 +263 77 21 43 243



ZIMBABWE | FERTS, SEEDS & GRAIN

ZIMBABWE

PROCESSING PLANT

1998

OMNIA FERTILIZER – ZIMBABWE

Plant site: Banket
 Capacity: 30 mtpH Paddle Blender
 Contact: Mark Tindle
 +263 77 22 48 276
 mtindle@omnia.co.za

ZIMBABWE

PROCESSING PLANT

–

FERT MAP PVT LTD

Plant site: Harare
 Capacity: 60 mtpH Blender
 Contact: Elia Musakwa
 Executive Chairman
 +263 24 26 20 120 / 27
 musakwame@gmail.com



ZIMBABWE | FERT MAP PVT LTD

ZIMBABWE

PROCESSING PLANT

2017

GROW AGRICULTURE

Plant site: Harare
 Capacity: 30 mtpH Blender
 Contact: Andre Kondonis
 Managing Director
 +263 77 22 35 536/8
 andre.kondonis@gmail.com

ZIMBABWE

MANUFACTURING PLANT

1969

SABLE CHEMICAL INDUSTRIES LTD

Plant site: Kwekwe
 Capacity: Ammonium Nitrate 240,000 mtpy
 Contact: Allan Manhanga
 Production and Growth Projects Executive
 +263 77 23 42 414
 allan.manhanga@sablechemicals.co.zw

ZIMBABWE

PROCESSING PLANT

1950

WINDMILL PVT. LTD

Plant site: Harare
 Capacity: 200,000 mtpy Steam Granulation
 Contact: Wilson Gopoza
 Marketing Manager
 +263 43 34 911
 gopoza@windmill.co.zw

ZIMBABWE

PROCESSING PLANT

1955/2018

ZIMBABWE FERTILIZER COMPANY – HARARE

Plant site: Harare
 Capacity: 100,000 mtpy Steam Granulation,
 50 mtpy Bagtech Blender
 Contact: Elizabeth Bore
 Manufacturing Executive
 +263 77 42 22 468
 boree@zfc.co.zw

ZIMBABWE

PROCESSING PLANT

1955

ZIMBABWE FERTILIZER COMPANY – MSASA

Plant site: Msasa
 Capacity: 100,000 mtpy Steam Granulation
 Contact: Elizabeth Bore
 Manufacturing Executive
 +263 77 42 22 468
 boree@zfc.co.zw

ZIMBABWE

MANUFACTURING PLANT

1958

ZIMBABWE PHOSPHATE INDUSTRIES LTD

Plant site: Harare
 Capacity: Phosphate Rock 150,000 mtpy;
 SSP 200,000 mtpy
 Contact: Tapuwa Mashingaidze
 General Manager
 +263 77 25 15 682
 mashingaidzet@chemplex.co.zw



ZIMBABWE | ZIMBABWE PHOSPHATE IND

NEW PROJECTS IN EAST & SOUTHERN AFRICA

ETHIOPIA

MANUFACTURING PLANT TARGET: 2023-2025

OCP & CHEMICAL INDUSTRIES CORP (CIC)

Plant site: Dire Dawa
 Expected plant: Urea and NPS production
 Expected capacity: 2.3 million mtpy phase 1 and additional
 1.3 million mtpy phase 2
 Expected completion: 2023-2025
 Contact: –

RWANDA

PROCESSING PLANT –

OCP AFRICA

Plant site: Kagasa
 Expected plant: EMT Weighcont Blender
 Expected capacity: 80 mtpH
 Expected completion: Unknown
 Contact: OCP Rwanda

TANZANIA

PROCESSING PLANT TARGET: 2021

OCP AFRICA

Plant site: Dar es Salaam
 Expected plant: Blender
 Expected capacity: 100 mtpH
 Expected completion: Build - 2018, Operating - 2021
 Contact: OCP Tanzania

KENYA

PROCESSING PLANT TARGET: 2021

FERTIPLANT EA LTD

Plant site: Nakuru
 Capacity: Steam Granulation
 Contact: Titus Gitau
 Executive Director
 +254 72 22 09 475
 titus@mea.co.ke

TANZANIA

PROCESSING PLANT TARGET: 2021

LIFE SUPPORT SYSTEMS (T) LTD

Plant site: Kibaha
 Expected plant: EMT Blender
 Expected capacity: 40 mtpH
 Expected completion: 2021
 Contact: Dr. Edmond Matafu
 Managing Director
 +255 78 47 23 999
 md@livesupport-systems.com

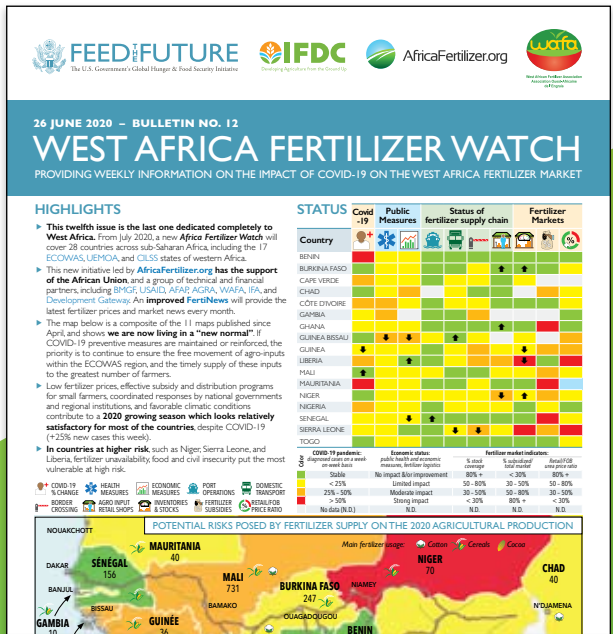
TANZANIA

PROCESSING PLANT TARGET: 2021

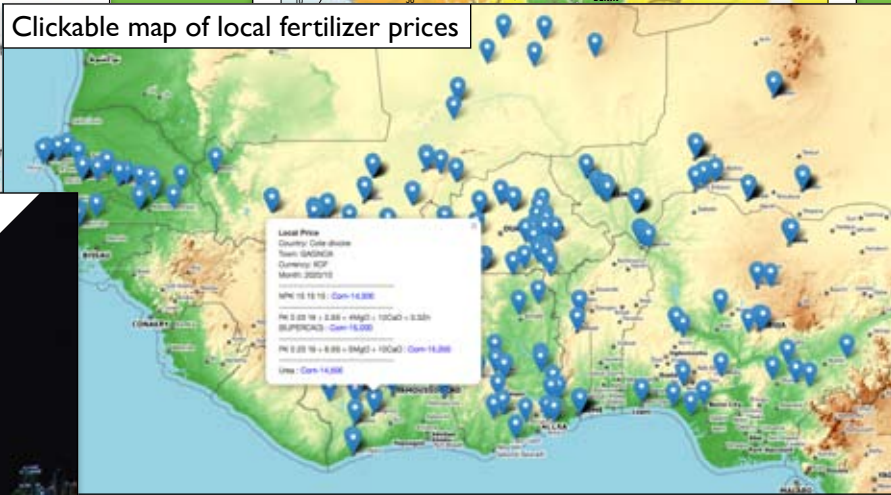
TANZANIA MBOLEA & PETROCHEMICAL CO

Plant site: Mtwara
 Expected plant: EMT Blender
 Expected capacity: 2,200 mtpd
 Expected completion: 2021
 Contact: Dr. Edmond Matafu
 md@livesupport-systems.com

AFRICAFERTILIZER.ORG OFFERS CURRENT MARKET DATA



Clickable map of local fertilizer prices



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