



AfricaFertilizer.org

2017

Register of Fertilizer Manufacturing & Processing Facilities in Sub-Saharan Africa



TABLE OF CONTENTS

INTRODUCTION	1
OVERVIEW OF FERTILIZER PLANTS IN SUB-SAHARAN AFRICA	2
WEST AFRICAN REGION	7
NEW PROJECTS IN WEST AFRICA	12
EAST & SOUTHERN AFRICA REGION	17
NEW PROJECTS IN EAST & SOUTHERN AFRICA	23
CLOSED PLANTS	24

DISCLAIMER

Although the authors and publishers have made every effort to ensure that the information in this book was correct at press time, the author and publisher do not assume and hereby disclaim any liability to any party for any loss, damage, or disruption caused by errors or omissions, whether such errors or omissions result from negligence, accident, or any other cause.



AfricaFertilizer.org is a global joint initiative led by IFDC in partnership with the International Fertilizer Industry Association (IFA), the African Fertilizer and Agribusiness Partnership (AFAP) and the Food and Agriculture Organization of the United Nations (FAO) through its CountrySTAT program, to facilitate exchange of information about soil fertility, fertilizers and good agricultural practices in Sub-Saharan Africa.

INTRODUCTION

This is a register of fertilizer manufacturing and processing plants known to be operational in Sub Saharan Africa as of January 2017. The fertilizer plant information was updated between December 2016 and January 2017. A total of 15 manufacturing and 47 processing plants provided sufficient information to be included in the register.

For the purpose of this Register, the fertilizer plants are segmented into two categories:

- **Manufacturing plants:** Those 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:** Those which use pre-manufactured products to formulate products for end use. Typically these are blending and steam granulation plants.

The Register also includes:

- Lime supplement and micro-nutrient producers.
- A section on proposed projects either under construction or likely to be operational within the next 5 years..

The production capacities listed are name-plate capacities and not operational capacities.

Information on all plants listed in this register can be found on the AfricaFertilizer.org official website: www.africafertilizer.org. Additional plants have been mapped using public information but have not been listed in this register.



OVERVIEW OF FERTILIZER PLANTS IN SUB-SAHARAN AFRICA

MANUFACTURING PLANTS

There are 15 fertilizer manufacturing plants in SSA producing Nitrogen-based and Phosphate-based fertilizers. Also included are plants producing lime supplements and micro-nutrients.

In terms of actual production, only 1 fertilizer plant operates at 100% and the remaining 14 plants operate at less than 20 % of their installed nominal capacities.

NITROGEN

Notore Chemicals Industries Limited (Rivers State, Nigeria), Indorama Eleme Fertilizer & Chemicals Limited (Rivers State, Nigeria) are currently the only plants producing Urea in SSA. Other plants producing Nitrogen based fertilizers currently import Ammonia to manufacture Ammonium Nitrate and Ammonium Nitrate based fertilizers: and Ammonium Sulphate. They include International Raw Materials (IRM) producing Ammonium Sulphate in Madagascar, and Sable Chemicals Industries Limited producing Ammonium Nitrate in Zimbabwe. Nitrogen Chemicals of Zambia has in the recent past seized its production of Ammonium Nitrate and currently imports it for production of Ammonium Nitrate-based compounds.

There are several projects being considered, proposed or at various stages of construction for the production of nitrogenous fertilizers in SSA. In Nigeria there are two: Dangote Group and Brass Fert; in Tanzania, a joint venture with TPDC, Ferrostaal, Haldor Topsoe and Fauji Fertilizer. They are all looking at constructing Ammonia/Urea complexes.

PHOSPHATES

There are 5 operational phosphates mines in SSA. They are located in Mali – Toguna Agro Industries; in Senegal – Industries Chimiques du Senegal (ICS) (currently owned by Indorama Eleme Fertilizer & Chemicals Limited); in Togo – Société Nouvelle des Phosphates du Togo (SNPT); in Tanzania – Minjingu Mines and Fertilizer Limited; and in Zimbabwe – Sable Chemicals Limited. They 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 (Kenya) and Zimbabwe Phosphate Industries Limited (ZIMPHOS) (Zimbabwe).

There is at least one Phosphate deposit that has been identified and is at the early stages of

exploration: Uganda's Sukulu Mines Project by Guangzhou Dongsong Energy Group.

POTASH

There are no current manufacturers of potash in SSA.

Tables 1, 2 and 3 provide a summary of all the fertilizer manufacturing facilities in SSA by Nutrients. Table 4 shows new projects in SSA.

PROCESSING PLANTS

There is an installed capacity of approximately 5.4 million mt based on annual name plate capacities of the 47 fertilizer processing plants listed in 18 countries. In West Africa, the installed capacity is approximately 3.2 million mt, of which 43% is in Nigeria. In East and Southern Africa, the installed capacity is approximately 2.2 million mt, with 20% in Zimbabwe.

Table 4 and 5 provide a summary of all the fertilizer processing facilities in West Africa and East & Southern Africa.

Table 1. Nitrogen manufacturing facilities in SSA

Country	Plant Site	Company	Product	Year Established
Madagascar	Toamasina	International Raw Materials (IRM)	Ammonium Sulphate	2012
Nigeria	Onne, Rivers State	Notore Chemical Industries Plc	Urea	1988
Nigeria	Rivers State	Indorama Eleme Fertilizers & Chemicals Ltd	Urea	2013
Zambia	Kafue	Nitrogen Chemicals Of Zambia Ltd	Ammonium Nitrate, Nitric Acid, Compound D	1967
Zimbabwe	Kwekwe	Sable Chemical Industries Ltd	Ammonium Nitrate	1969

Table 2. Soil supplements and micronutrient manufacturing facilities in SSA

Country	Plant Site	Company	Product	Year Established
Nigeria	Kaduna South	Cybernetics Nigeria Ltd	Micronutrients	1985
Tanzania	Tanga	ABM Equipment Services Ltd	Lime Supplements	2012
Tanzania	Tanga	Poli General Trading & Supplies Ltd	Lime Supplements	2002

Table 3. Phosphate manufacturing facilities in SSA

Country	Plant Site	Company	Product	Year Established
Kenya	Thika	Kel Chemicals Ltd	SSP, Sulfuric Acid	1970
Mali	Tilemsi	Toguna Agro Industries	Phosphate Rock	2007
Senegal	Dakar	Industries Chimiques du Sénégal (ICS)	Phosphate Rock, Phosphoric Acid, DAP, SSP/TSP	1976
Senegal	Matam	Societe d'Études et de Réalisation des Phosphates (SERPM)	Phosphate Rock	2007
Tanzania	Arusha	Minjingu Mines & Fertilizer Ltd	Phosphate Rock, NPK; Steam granulation	2001
Togo	Kpémé	Société Nouvelle des Phosphates du Togo (SNPT)	Phosphate Rock	1961
Zimbabwe	Harare	Zimbabwe Phosphate Industries Ltd	Phosphate Rock, Sulfuric Acid, SSP	1958

Table 4. New manufacturing and processing facilities in SSA

Country	Plant Site	Company	Expected Plant	Expected Completion
Burkina Faso	Bobo Dioulasso	Faso Fert	Dolomite crushing equipment	2017
Burkina Faso	Bobo Dioulasso	Tropic Agro Chem	Blender	2017
Ghana	Tema	Omni Fert	Bulk Blender	2017 (Q1)
Kenya	Mombasa	Export Trading Company Input Kenya Ltd	LAYCO by Yargus Blender	2017 (Q1)
Nigeria	Bayelsa	Brass Fertilizer	Producer (Urea)	2020 (Q1)
Nigeria	Lagos	Dangote Fertilizer	Producer (Urea)	2017 (Q1)
Tanzania	Dar es Salaam	Export Trading Company Ltd	Blender	2017 (Q4)
Tanzania	Kibaha	Life Support Systems (T) Ltd	EMT Blender	2017 (Q1)
Tanzania	Kilwa	Tanzania Mbolea & Petrochemical Company	Ammonia and Urea Plant	2020
Uganda	Kampala	Grainpulse Ltd	LAYCO by Yargus Blender	2017 (Q2)

Table 5. Fertilizer processing facilities by country in West Africa

Country	Plant Site	Company	Year Established
Burkina Faso	Bobo Dioulasso	CIPAM SA	2003
Côte d'Ivoire	Abidjan	Agro West Africa	2012
Côte d'Ivoire	Abidjan	Louis Dreyfus Commodities Côte d'Ivoire (Unit 1)	2001
Côte d'Ivoire	Abidjan	Louis Dreyfus Commodities Côte d'Ivoire (Unit 2)	2015
Côte d'Ivoire	Abidjan	Sea Invest	2013
Côte d'Ivoire	Abidjan	Yara Côte d'Ivoire	1990
Côte d'Ivoire	San Pedro	SEAP CI (Société d'Engrais d'Amenagement et de Phytosanitaire de Côte d'Ivoire)	2011
Ghana	Kpong	Louis Dreyfus Commodities Ltd - Ghana	2013
Ghana	Tema	Chemico Ltd	2004
Ghana	Tema	Yara Ghana Ltd	2007
Guinea	Conakry	Toguna Guinea Industries	2016
Mali	Bamako	PROFEBA	-
Mali	Bamako	Toguna Agro Industries	2000
Mali	Ségou	Doucouré Partenaire Agricole	2011
Mali	Sikasso	Société Générale des Fertilisants (SOGEFERT)	2010
Nigeria	Aleto-Eleme, Rivers State	PrimeGold Fertilizers	2009
Nigeria	Gombe State	Springfield Agro Ltd	2000
Nigeria	Jigawa State	Abdullazeez Fertilizer Company Ltd	2011
Nigeria	Kaduna	MFB Fertilizer & Chemical Companies Ltd	2013
Nigeria	Kano State	Continental Fertilizer Ltd	2009
Nigeria	Kano State	Solar Fertilizer & Chemical Product Ltd	2016
Nigeria	Lagos	Golden Fertilizers	1998
Nigeria	Lafia, Nassarawa State	Agtho Fertilizers	2002
Togo	Lomé	Compagnie des Intrants Agricoles du Togo (CIAT)	2011

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

Country	Plant Site	Company	Year Established
Ethiopia	Bahir Dar	Merkeb	2015
Ethiopia	Mekelle	Enderta	2015
Ethiopia	Nekemte	Gibe Dedesa	2015
Ethiopia	Tulu Bollo	Becho Wolliso	2014
Ethiopia	Worabe	Melik	2016
Kenya	Athi River	Arm Cement Limited (Mavuno Fertilizers)	2004
Kenya	Eldoret	Toyota Tshusho Fertilizer Africa	2016
Kenya	Nakuru	MEA Fertilizers	1977
Malawi	Blantyre	Optichem 2000 Limited	1969
Malawi	Lilongwe	Malawi Fertilizer Company	1997
Mauritius	Port Louis	Mauritius Chemical & Fertilizer Industry Ltd	1975
Mozambique	Beira	Etc Adubos Limitada	2014
Mozambique	Beira	Greenbelt Fertilizers Mozambique LDA	2011
Mozambique	Beira	Omnia Fertilizer	2000
Mozambique	Chimoio	Mozambique Fertilizer Company LDA	2007
Tanzania	Arusha	Minjingu Mines & Fertilizer Ltd	2008
Zambia	Kafue	Nitrogen Chemicals of Zambia	1967
Zambia	Kapiri	Greenbelt Fertilizers Ltd	2004
Zambia	Lusaka	Zambian Fertilizers Ltd	2004
Zambia	Mkushi	Greenbelt Fertilizers Ltd	2010
Zimbabwe	Banket	Omnia Fertilizer	1998
Zimbabwe	Harare	Windmill Pvt. Ltd	1950
Zimbabwe	Harare	Zimbabwe Fertilizer Company	1955

WEST AFRICAN REGION

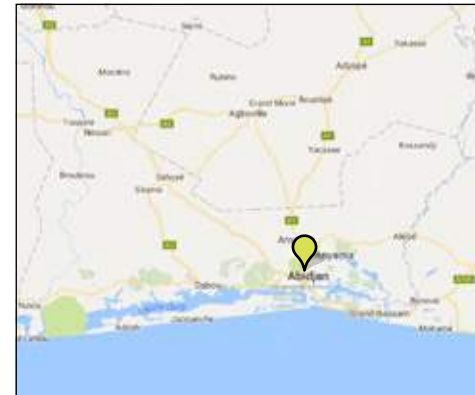


BURKINA FASO

PROCESSING PLANT 2003

CIPAM SA

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

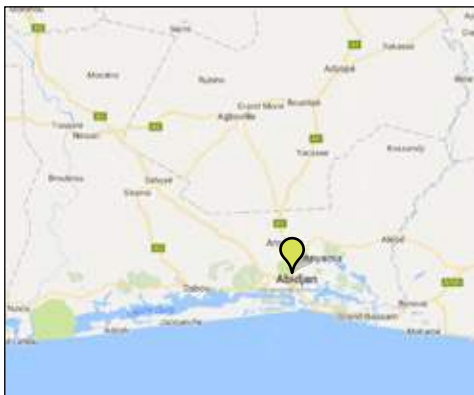


CÔTE D'IVOIRE

PROCESSING PLANT 2015

LOUIS DREYFUS COMMODITIES CÔTE D'IVOIRE (UNIT 2)

Plant site: Abidjan
Capacity: 100 mtp
Contact: Frederic Legros
Head of Fertilizer Department
+225 09 95 85 96, +225 21 21 55 50
frederic.legros@ldcom.com



CÔTE D'IVOIRE

PROCESSING PLANT 2012

AGRO WEST AFRICA

Plant site: Abidjan
Capacity: 50 mtp
Contact: Phillipe Nakad
General Manager
+225 08 47 75 43, +225 21 22 12 40
dg@agrowestafrica.com



CÔTE D'IVOIRE

PROCESSING PLANT 2013

SEA INVEST

Plant site: Abidjan
Capacity: 100 mtp
Contact: Anthony Arcidiaco
General Manager
+225 21 21 85 00
anthony.arcidiaco@sea-invest.com



CÔTE D'IVOIRE

PROCESSING PLANT 2001

LOUIS DREYFUS COMMODITIES CÔTE D'IVOIRE (UNIT 1)

Plant site: Abidjan
Capacity: 20 mtp
Contact: Frederic Legros
Head of Fertilizer Department
+225 09 95 85 96, +225 21 21 55 50
frederic.legros@ldcom.com



CÔTE D'IVOIRE

PROCESSING PLANT 2011

SEAP CI (Société d'Engrais d'Aménagement et de Phytosanitaire de Côte d'Ivoire)

Plant site: San Pedro
Capacity: 40 mtp
Contact: Atse Fernand Niango
Sales Manager
+225 07 79 80 86
f.niango@afchemsofaco.net



CÔTE D'IVOIRE

PROCESSING PLANT

1990

YARA CÔTE D'IVOIRE

Plant site: Abidjan
 Capacity: 60 mtph
 Contact: Souleymane Sanogo
 Purchasing and Logistics Manager
 +225 45 16 09 01
 sanogo.souleymane@yara.com



GHANA

PROCESSING PLANT

2007

YARA GHANA LTD

Plant site: Tema
 Capacity: Unknown
 Contact: Danquah Addo-Yobo
 Managing Director
 +233 540 11 21 37, +233 302 77 00 79
 danquah.addo-yobo@yara.com



GHANA

PROCESSING PLANT

2004

CHEMICO LTD

Plant site: Tema
 Capacity: 30 mtph
 Contact: Prince Agyemang Yeboah
 Director of Sales and Marketing
 +233 303 20 29 91
 chemico@chemicogh.com



GUINEA

PROCESSING PLANT

2016

TOGUNA GUINEA INDUSTRIES

Plant site: Conakry
 Capacity: 90 mtph
 Contact: Sékou Cissé
 Directeur Général
 +224 620 72 77 72, +224 664 25 62 21
 togunaguinee@gmail.com



GHANA

PROCESSING PLANT

2013

LOUIS DREYFUS COMMODITIES LTD

Plant site: Kpong
 Capacity: 20 mtph
 Contact: Mawunyo Pupilampu
 Operations Manager
 +233 540 10 72 62
 mawunyo.pupilampu@ldcom.com



MALI

PROCESSING PLANT

2011

DOUCOURÉ PARTENAIRE AGRICOLE

Plant site: Ségou
 Capacity: 60 mtph
 Contact: Fatoumata Doucoure
 Financial Manager
 +223 20 21 69 06, +223 66 16 80 17
 fdoucoure@dpa-industries.com,
 fasodjigui@gmail.com



MALI

PROCESSING PLANT

PROFEBA

Plant site: Bamako
Capacity: 1 mtpH
Contact: +223 20 21 00 40



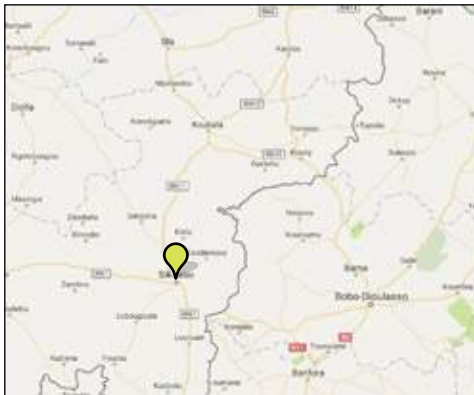
MALI

MANUFACTURING PLANT

2007

TOGUNA AGRO INDUSTRIES

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



MALI

PROCESSING PLANT

2010

SOCIÉTÉ GÉNÉRALE DES FERTILISANTS (SOGEFERT)

Plant site: Sikasso
Capacity: 40 mtpH
Contact: Ousmane Sidibe
CEO
+223 76 40 31 15
ousmane.sibide@gmail.com



NIGERIA

PROCESSING PLANT

2011

ABDULLAZEEZ FERTILIZER COMPANY LTD

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



MALI

PROCESSING PLANT

2000

TOGUNA AGRO INDUSTRIES

Plant site: Bamako
Capacity: Phosphate Rock 90 mtpH
Contact: Oumar Guindo
General Manager
+223 66 74 00 60,
+223 20 20 30 81/85
omguindo@groupepetoguna.com



NIGERIA

PROCESSING PLANT

2002

AGTHO FERTILIZERS

Plant site: Lafia, Nassarawa State
Capacity: 40 mtpH
Contact: Boniface Elewodalu
Managing Director and CEO
+234 80 30 00 00 00
boni@agthofertilizer.com



NIGERIA

PROCESSING PLANT

2009

CONTINENTAL FERTILIZER LTD

Plant site: Kano State
 Capacity: 90 mtpa
 Contact: Alh Ibrahim Saulawa
 Managing Director and CEO
 +234 70 30 00 00 00
 info@continentalfertilizerltd.com



NIGERIA

MANUFACTURING PLANT

1985

CYBERNETICS NIGERIA LTD

Plant site: Kaduna South
 Capacity: Micro-nutrients 2,500 mtpa
 Contact: Pius Kole-James
 Managing Director and CEO
 +234 80 53 15 88 52
 piuskolejames@yahoo.com



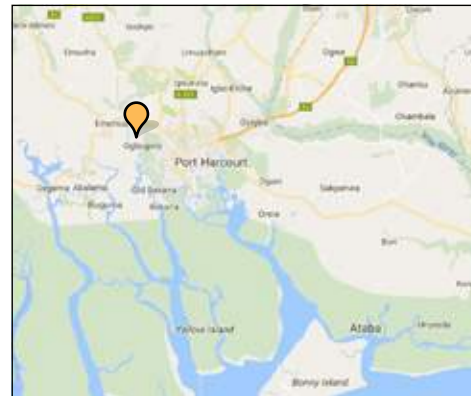
NIGERIA

PROCESSING PLANT

1998

GOLDEN FERTILIZERS

Plant site: Lagos
 Capacity: 200 mtpa
 Contact: Olusegun Falade
 Head, Agro Input
 +234 81 13 39 44 72 / 80 83 83 03 20
 sfalade@fmnplc.com



NIGERIA

MANUFACTURING PLANT

2013

INDORAMA ELEME FERTILIZERS & CHEMICALS LTD

Plant site: Rivers State
 Capacity: Urea 1,500,000 mtpa
 Contact: Rahul Mohan
 Vice President
 +234 80 52 02 23 95
 fertsales@indorama.com.ng



NIGERIA

PROCESSING PLANT

2013

MFB FERTILIZER & CHEMICAL COMPANIES LTD

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



NIGERIA

MANUFACTURING PLANT

1988

NOTORE CHEMICAL INDUSTRIES PLC

Plant site: Onne, Rivers State
 Capacity: Urea 400,000 mtpa
 Contact: Dr. Innocent Okuku
 Group Head, Commercial Services
 +234 80 73 80 01 37
 innocent.okuku@notore.com



NIGERIA

PROCESSING PLANT 2009

PRIMEGOLD FERTILIZERS

Plant site: Aleto-Eleme, Rivers State
Capacity: 50 mtpa
Contact: Felix Isimepkeni Okonti
Managing Director and CEO
+234 80 33 00 80 36,
+234 81 73 00 80 36
felix@primegoldfertilizers.com



SENEGAL

MANUFACTURING PLANT 1976

INDUSTRIES CHIMIQUES DU SÉNÉGAL (ICS)

Plant site: Dakar
Capacity: Phosphate Rock 250,000 mtpa
Contact: Santosh Dorak
Marketing Manager
+221 777 40 08 93
sdorak@ics.sn



NIGERIA

PROCESSING PLANT 2016

SOLAR FERTILIZER & CHEMICAL PRODUCT LTD

Plant site: Kano State
Capacity: 7 mtpa
Contact: Sanusi Mohammed
Managing Director and CEO
+234 80 37 03 95 73
sfchemproduct@gmail.com



SENEGAL

MANUFACTURING PLANT 2007

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

Plant site: Matam
Capacity: Phosphate Rock 25,000 mtpa
Contact: Eugene Ngor Faye
Director
+221 338 25 69 00
serpm@orange.sn



NIGERIA

PROCESSING PLANT 2000

SPRINGFIELD AGRO LTD

Plant site: Gombe State
Capacity: 2 mtpa
Contact: Mr. Tarun Das
Managing Director and CEO
+234 70 12 99 99 99
tarun@afriventures.com



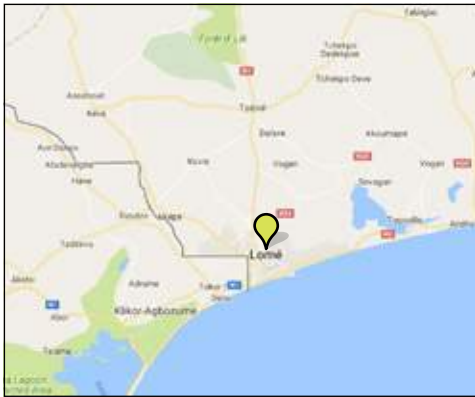
TOGO

MANUFACTURING PLANT 1961

SOCIÉTÉ NOUVELLE DES PHOSPHATES DU TOGO (SNPT)

Plant site: Kpémé
Capacity: Phosphate Rock 300,000 mtpa
Contact: Michel Kezie
Director General
+228 90 04 07 96
dg@phosphatesdutogo.com

COUNTRIES WITH NEW PROJECTS



TOGO

PROCESSING PLANT

2011

**COMPAGNIE DES INTRANTS AGRICOLES
DU TOGO (CIAT)**

Plant site: Lomé
 Capacity: 120 mtp
 Contact: Desanti Gerard
 General Director
 +228 90 04 64 24
 desantigerard@yahoo.fr, desanti@ciat.tg



NEW PROJECTS IN WEST AFRICA



BURKINA FASO

PROCESSING PLANT TARGET: 2017

TROPIC AGRO CHEM

Plant site: Bobo Dioulasso
 Expected plant: Blender
 Expected capacity: Unknown
 Contact: Al Hassam Sanou
 CEO
 tropic_agrochem1@yahoo.fr



NIGERIA

MANUFACTURING PLANT TARGET: 2020 (Q1)

BRASS FERTILIZER

Plant site: Bayelsa
 Expected plant: Producer (urea)
 Expected capacity: 1.3 mtpy
 Contact: –

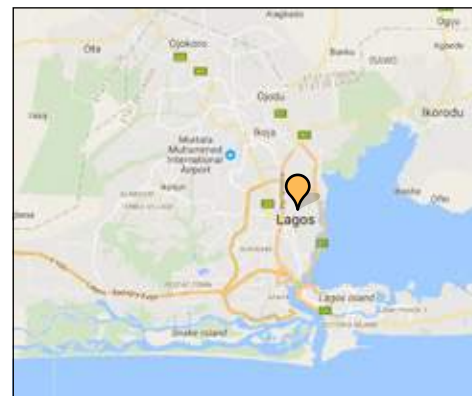


BURKINA FASO

MANUFACTURING PLANT TARGET: 2017

FASO FERT

Plant site: Bobo Dioulasso
 Expected plant: Dolomite crushing equipment
 Expected capacity: Unknown
 Contact: Pascal Le Moel
 Managing Director
 fasofert.dg@gmail.com



NIGERIA

MANUFACTURING PLANT TARGET: 2017 (Q1)

DANGOTE FERTILIZER

Plant site: Lagos
 Expected plant: Producer (urea)
 Expected capacity: 2.8 mtpy
 Contact: Aliyu Suleiman
 Coporate Strategy Lead
 +234 80 70 49 24 69
 aliyu.suleiman@dangote-group.com



GHANA

PROCESSING PLANT TARGET: 2017 (Q1)

OMNI FERT

Plant site: Tema
 Expected plant: Bulk Blender
 Expected capacity: 250,000 mtpy
 Expected completion: 2017 (Q1)
 Contact: Michael Zormelo
 Managing Director
 +233 540 10 51 59
 miczormelo@hotmail.com



Yargus Rotary Drum Blender

Yargus is proud to introduce the new 13 and 16 ton capacity Rotary Drum Blenders that have one of the highest capacities in the industry. The 38" stainless steel mixing auger comes standard in the 13 and 16 ton Rotary Drum Blenders to enhance the mixing action.

The large diameter trunnion ring and the 23,000-pound-capacity trunnion wheels carry the load for smooth and efficient running and better weight distribution due to the modified location of the ring. The discharge features one of the fastest discharge rates in the industry- a fast six tons per minute.

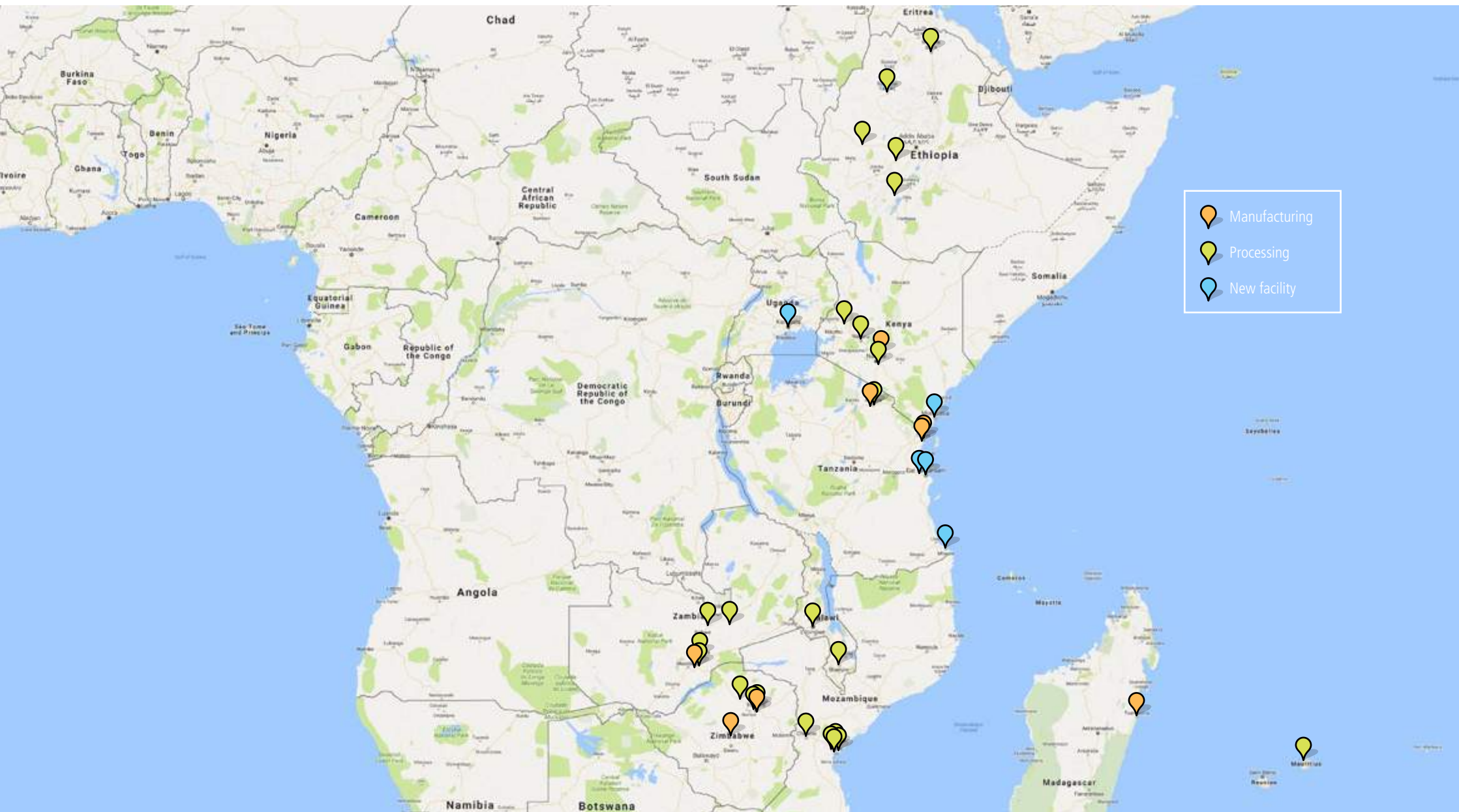
Engineered for durability and low maintenance, the rotary drum's solid construction will assure you years of dependable service. All outside seams are double welded for strength and durability. From the steel reinforcement plate, to the direct drive gearbox, the Rotary Drum Blend System is the fastest option for batch blending today. For video and more information, visit www.yargus.com.



12285 E. Main Street - Marshall, IL 62441 - USA
Phone: +1 (217) 826-6352 - Email: layco@yargus.com



MAP OF FERTILIZER PLANTS IN EAST & SOUTHERN AFRICA



EAST & SOUTHERN AFRICA REGION



ETHIOPIA

PROCESSING PLANT 2014

BECHO WOLLISO

Plant site: Tulu Bollo
Capacity: 50 mtp
Contact: Dejene Hirpa
Union Manager
+251 911 42 14 76
dejene84@gmail.com



ETHIOPIA

PROCESSING PLANT 2016

MELIK

Plant site: Worabe
Capacity: 50 mtp
Contact: Kelifa Ulsero
Union Manager
+251 911 71 07 60
kelifa1121@gmail.com



ETHIOPIA

PROCESSING PLANT 2015

ENDERTA

Plant site: Mekelle
Capacity: 50 mtp
Contact: Goitom Kessete
Union Manager
+251 914 30 14 79
goitomkessete@yahoo.com



ETHIOPIA

PROCESSING PLANT 2015

MERKEB

Plant site: Bahir Dar
Capacity: 50 mtp
Contact: Nibret Bantigegn
Union Manager
+251 918 34 11 25
merkeunion01@gmail.com

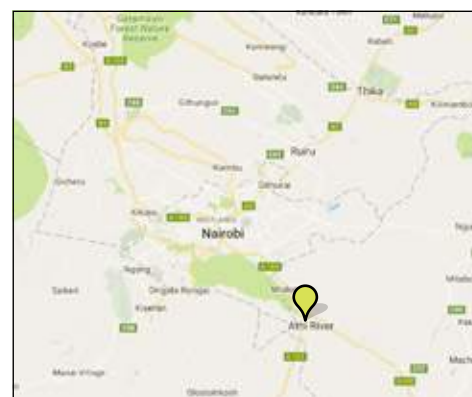


ETHIOPIA

PROCESSING PLANT 2015

GIBE DEDESA

Plant site: Nekemte
Capacity: 50 mtp
Contact: Negash Deti
Union Manager
+251 911 34 00 56
negashdeti@gmail.com



KENYA

PROCESSING PLANT 2004

ARM CEMENT LIMITED (MAVUNO FERTILIZERS)

Plant site: Athi River
Capacity: 10 mtp
Contact: Dave Satish
Assistant General Manager
+254 733 50 16 50
dave.satish@armafrica.com

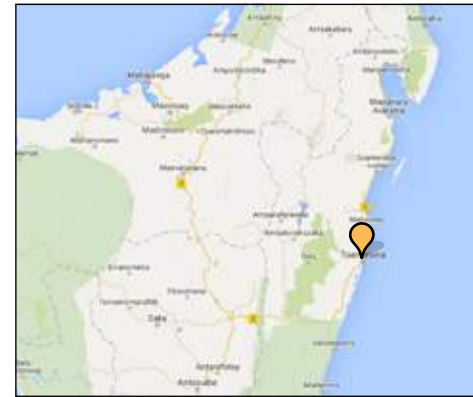


KENYA

MANUFACTURING PLANT 1970

KEL CHEMICALS LTD

Plant site: Thika
Capacity: SSP 200,000 mtpy
Contact: Dr. M. L Vishwakarma
Project Manager, East Africa Region
+254 771 75 94 66
mlv.india@gmail.com



MADAGASCAR

MANUFACTURING PLANT 2012

INTERNATIONAL RAW MATERIALS (IRM)

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



KENYA

PROCESSING PLANT 1977

MEA FERTILIZERS

Plant site: Nakuru
Capacity: 50 mtpy
Contact: Eustace Muriuki
Managing Director
+254 204 45 37 01
muriuki@mea.co.ke

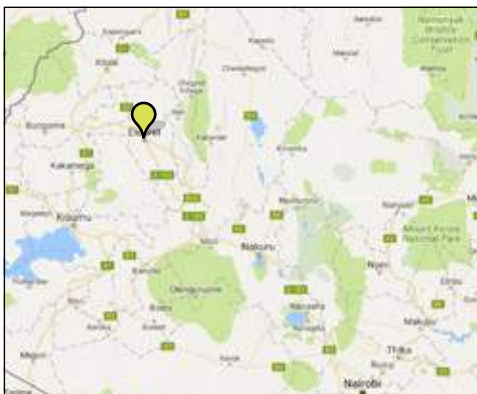


MALAWI

PROCESSING PLANT 1997

MALAWI FERTILIZER COMPANY

Plant site: Lilongwe
Capacity: 10 mtpy
Contact: Steven Taljaard
Director
+265 999 84 47 79
staljaard@farmersworld.net



KENYA

PROCESSING PLANT 2016

TOYOTA TSHUSHO FERTILIZER AFRICA

Plant site: Eldoret
Capacity: 50 mtpy
Contact: Nathaniel Otieno
Technical Sales Manager
+254 733 96 35 34
nathaniel.otieno@tffertilizer.co.ke



MALAWI

PROCESSING PLANT 1969

OPTICHEM 2000 LIMITED

Plant site: Blantyre
Capacity: 100,000 mtpy
Contact: Chris Eyre
Financial Controller
+265 17 10 180
ceyre@mfc.mw



MAURITIUS

PROCESSING PLANT 1975

MAURITIUS CHEMICAL & FERTILIZER INDUSTRY LTD

Plant site: Port Louis
Capacity: 8 mtp; 50,000 mtpy
Contact: Harold Lai
Operations Manager
+230 52 59 31 07
haroldlai@mcfi.intnet.mu

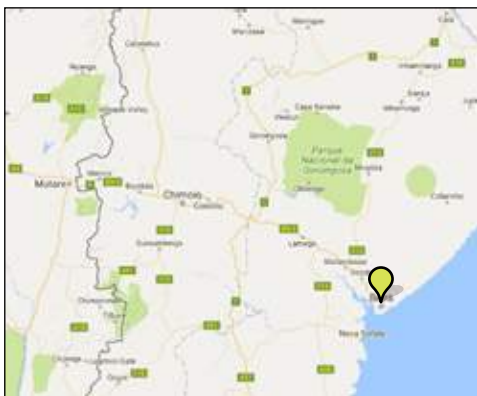


MOZAMBIQUE

PROCESSING PLANT 2007

MOZAMBIQUE FERTILIZER COMPANY LDA

Plant site: Chimoio
Capacity: 8 mtp
Contact: Patric Reeves-Moore
Country Manager
+258 847 14 77 00
patricreevesmoore@mozfert.net



MOZAMBIQUE

PROCESSING PLANT 2014

ETC ADUBOS LIMITADA

Plant site: Beira
Capacity: 30 mtp
Contact: Ronald Jenkins
Operations Manager
+258 827 79 90 30
ronald.jenkins@etgworld.com



MOZAMBIQUE

PROCESSING PLANT 2000

OMNIA FERTILIZER

Plant site: Beira
Capacity: 40 mtp
Contact: Thinus Rabie
+258 846 31 31 08
thinusrabie@omnia.co.za



MOZAMBIQUE

PROCESSING PLANT EST. 2011

GREENBELT FERTILIZERS MOZAMBIQUE LDA

Plant type: Bulk blender
Capacity: 15 mtp
Contact: John (Porky) Christie Smith
General Manager
+258 828 09 61 06
porky.csmith@greenbelt.co.mz



TANZANIA

MANUFACTURING PLANT 2012

ABM EQUIPMENT SERVICES LTD

Plant site: Tanga
Capacity: Lime Supplements 12,700 mtpy
Contact: Ben Maimu
Managing Director
+255 653 70 31 70
ben_abmfertilizers@yahoo.com

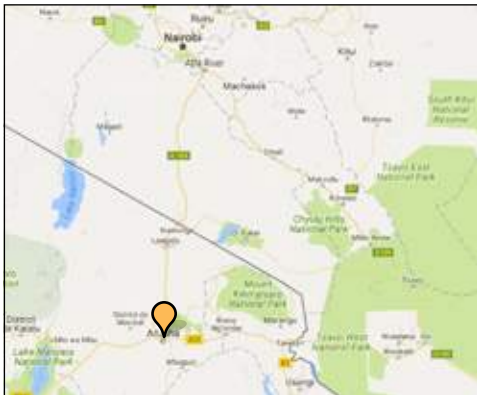


TANZANIA

PROCESSING PLANT 2008

MINJINGU MINES & FERTILIZER LTD

Plant site: Arusha
Capacity: 100,000 mtpy
Contact: Anup Modha
General Manager
+255 784 65 50 00
gm@minjingu-mines.com



TANZANIA

MANUFACTURING PLANT 2001

MINJINGU MINES & FERTILIZER LTD

Plant site: Arusha
Capacity: Phosphate Rock 100,000 mtpy
Contact: Anup Modha
General Manager
+255 784 65 50 00
gm@minjingu-mines.com



TANZANIA

MANUFACTURING PLANT 2002

POLI GENERAL TRADING & SUPPLIES LTD

Plant site: Tanga
Capacity: Lime Supplements 10,800 mtpy
Contact: Elisa Akyoo
Marketing Manager
+255 714 88 83 34
akyooelisa@gmail.com

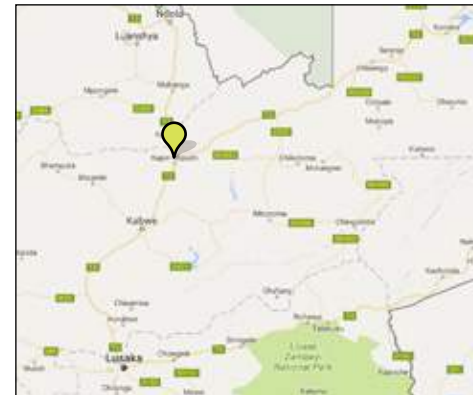


ZAMBIA

PROCESSING PLANT 2004

GREENBELT FERTILIZERS LTD

Plant site: Kapiri
Capacity: 12 mtpy
Contact: Malcolm Duncan
Factory Manager
+260 97 877 84 14
operations@greenbelt.co.zm

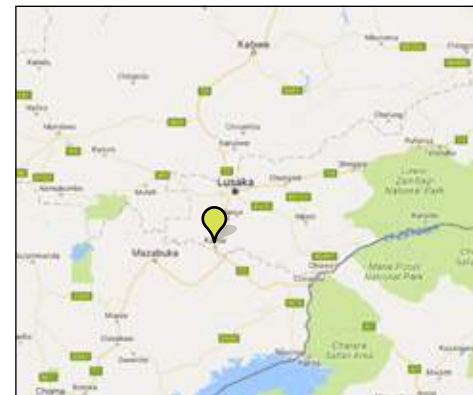


ZAMBIA

PROCESSING PLANT 2010

GREENBELT FERTILIZERS LTD

Plant site: Mkushi
Capacity: 5 mtpy
Contact: Debbie Barker
Plant Manager
+260 974 77 18 34
gbfkmkushi@greenbelt.co.zm

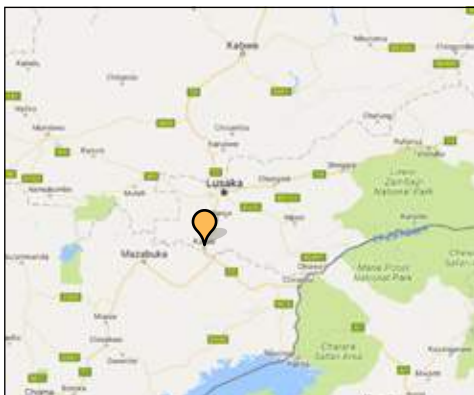


ZAMBIA

PROCESSING PLANT 1967

NITROGEN CHEMICALS OF ZAMBIA

Plant site: Kafue
Capacity: 100,000 mtpy
Contact: Darius Katowa
Production Manager
+260 211 31 22 58
dariuskatowa@yahoo.com

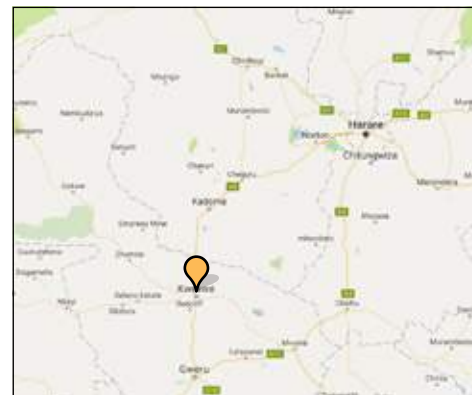


ZAMBIA

MANUFACTURING PLANT 1967

NITROGEN CHEMICALS OF ZAMBIA LTD

Plant site: Kafue
Capacity: Ammonium Nitrate 64,000 mtpy
Contact: Darius Katowa
Production Manager
dariuskatowa@yahoo.com

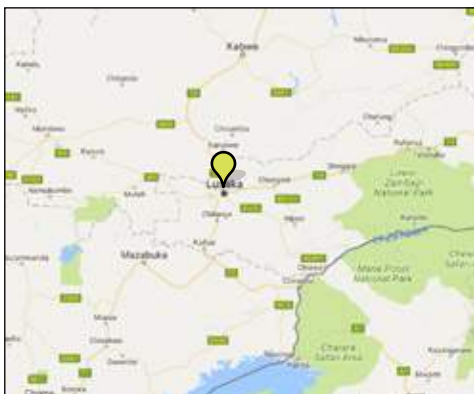


ZIMBABWE

MANUFACTURING PLANT 1969

SABLE CHEMICAL INDUSTRIES LTD

Plant site: Kwekwe
Capacity: Ammonium Nitrate 240,000 mtpy
Contact: Allen Manhanga
Operations Manager
+263 772 34 24 14
allen.manhanga@sablechemicals.co.zw

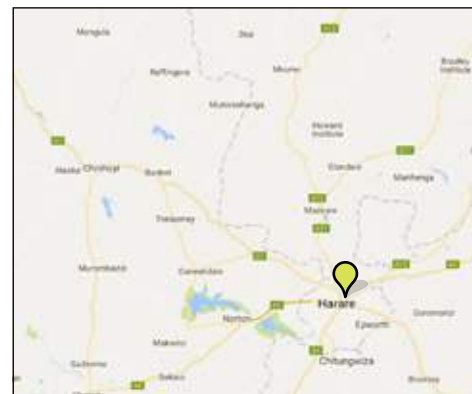


ZAMBIA

PROCESSING PLANT 2004

ZAMBIAN FERTILIZERS LTD

Plant site: Lusaka
Capacity: 16,000 mtpy
Contact: James Chisenga
Production Manager
+260 977 76 80 11
jameschisenga@yahoo.com



ZIMBABWE

PROCESSING PLANT 1950

WINDMILL PVT. LTD

Plant site: Harare
Capacity: 200,000 mtpy
Contact: Wilson Gopoza
Marketing Manager
+263 433 49 11
gopoza@windmill.co.zw

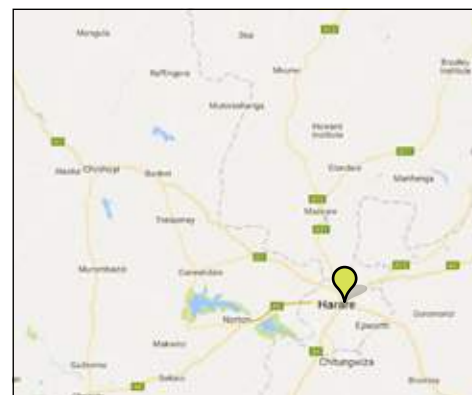


ZIMBABWE

PROCESSING PLANT 1998

OMNIA FERTILIZER

Plant site: Banket
Capacity: 30 mtpy
Contact: Mark Tindle
+263 772 24 82 76
mtindle@omnia.co.za



ZIMBABWE

PROCESSING PLANT 1955

ZIMBABWE FERTILIZER COMPANY

Plant site: Harare
Capacity: 200,000 mtpy
Contact: Elizabeth Bore
Manufacturing Executive
+263 774 22 24 68
boree@zfc.co.zw

COUNTRIES WITH NEW PROJECTS

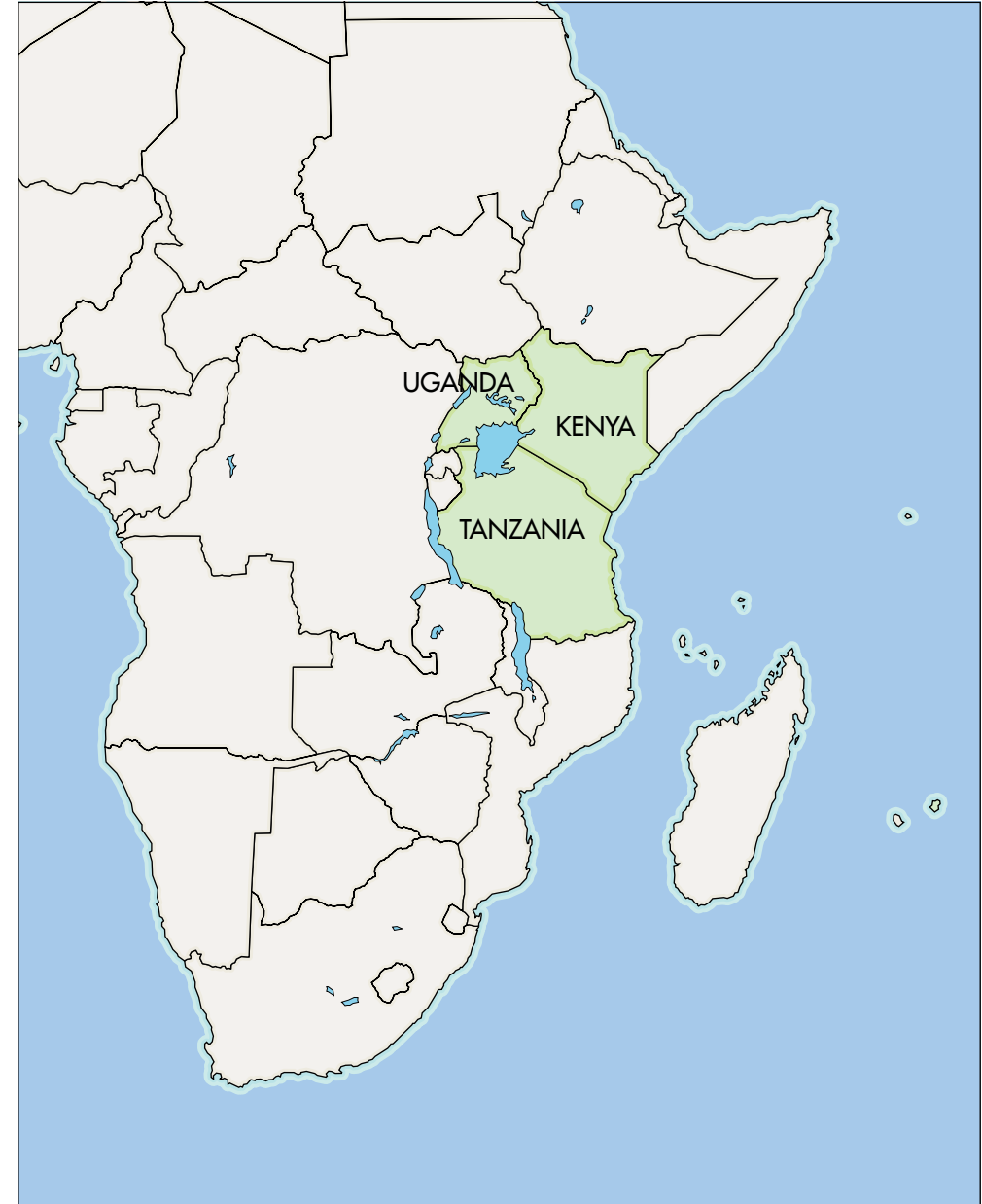


ZIMBABWE

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
 +263 772 51 56 82
 mashingaidzet@zimphos.co.zw



IN EAST & SOUTHERN AFRICA



KENYA

PROCESSING PLANT TARGET: 2017 (Q1)

EXPORT TRADING COMPANY INPUT KENYA LIMITED

Plant site: Mombasa
 Expected plant: LAYCO by Yargus Blender
 Expected capacity: 50 mtpd
 Contact: Shem Odhiambo
 Country Head
 +254 22 71 10 07
 shem.odhiambo@etgworld.com



TANZANIA

MANUFACTURING PLANT TARGET: 2020

TANZANIA MBOLEA & PETROCHEMICAL COMPANY

Plant site: Kilwa
 Expected plant: Ammonia and Urea Plant
 Expected capacity: 2,200 mtpd; 3,900 mtpd
 Contact: –

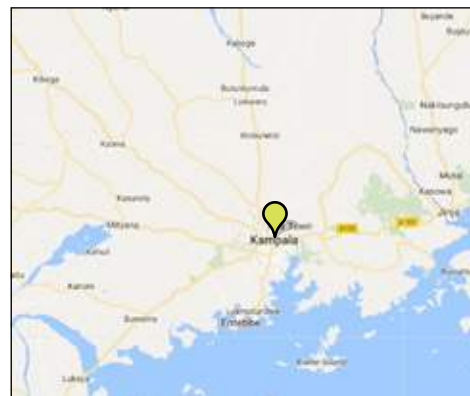


TANZANIA

PROCESSING PLANT TARGET: 2017 (Q4)

EXPORT TRADING COMPANY LIMITED

Plant site: Dar es Salaam
 Expected plant: Blender
 Expected capacity: 50 mtpd
 Contact: Manoj Shewkani
 Head of Fertilizers
 +255 684 22 13 06
 manoj.shewkani@etgworld.com



UGANDA

PROCESSING PLANT TARGET: 2017 (Q2)

GRAINPULSE LIMITED

Plant site: Kampala
 Expected plant: LAYCO by Yargus Blender
 Expected capacity: 50 mtpd
 Contact: Hannington Karuhanga
 Chairman
 +256 702 02 00 04
 hk@grainpulse.co.ug



TANZANIA

PROCESSING PLANT TARGET: 2017 (Q1)

LIFE SUPPORT SYSTEMS (T) LIMITED

Plant site: Kibaha
 Expected plant: EMT Blender
 Expected capacity: 50 mtpd
 Contact: Dr. Edmond Matafu
 Managing Director
 +255 784 72 39 99
 md@livesupport-systems.com

CLOSED PLANTS

MAURITIUS

PROCESSING PLANT 2004

ISLAND FERTILIZERS LIMITED

Plant site: Port Louis
Type of plant: Blender
Capacity: 5 mtpd
Status: Closed operations in 2015

MOZAMBIQUE

MANUFACTURING PLANT 2000

EXPORT TRADING GROUP (ETG)

Plant site: Beira
Type of plant: Steam granulation
Capacity: 60,000 mtpd
Status: Closed operations in 2016

NIGERIA

MANUFACTURING PLANT 2008

KAFFO MINES LTD

Plant site: Niger
Capacity: 10,000 mtpd
Status: Closed operations in 2015

PROCESSING PLANT 1988

TAK AGRO & CHEMICALS LTD

Plant site: Kaduna
Capacity: 50 mtpd
Status: Closed operations in 2015

PROCESSING PLANT 1998

TAK AGRO & CHEMICALS LTD

Plant site: Katsina
Capacity: 20 mtpd
Status: Closed operations in 2015

PROCESSING PLANT 2001

TAK AGRO & CHEMICALS LTD

Plant site: Makurdi
Capacity: 15 mtpd
Status: Closed operations in 2015

PROCESSING PLANT 1992

TAK AGRO & CHEMICALS LTD

Plant site: Niger
Capacity: 50 mtpd
Status: Closed operations in 2015

TOGO

PROCESSING PLANT 2007

WABCO-COTIA

Plant site: Lomé
Capacity: Unknown
Status: Closed operations in 2012



to feed our people we must first feed our soil

The AfricaFertilizer.org initiative's goal is to support the development of a strong fertilizer supply chain which improves access to fertilizers for all farmers to unlock Africa's agricultural potential.

The new portal provides free and easier access to a full set of information on fertilizers in Africa: production, trade and consumption statistics, as well as prices, business directories, product catalogs, market news, publications, and social media.

www.AfricaFertilizer.org

 info@africafertilizer.org

 twitter.com/africafertilizer

 facebook.com/africafertilizer





| Declining Weight Blend Systems



| Tower Blend Systems



| Rotary Drum



| Conveyor Systems



| In-Plant Receiving



| Laycote Liquid/Powder Coating



| Loadout Systems



| Conditioner/Delumper



| Performance Mixer

ALL SYSTEMS COVERED



Our experienced team of engineers and craftsmen will custom design and build your production system anywhere in the world, as well as assist you with technical support before, during, and after installation.

Learn more at yargus.com

Contact a sales representative at
+1 (217) 826-6352

