

www.bluemoon-eg.com

Created in 2008 as a "Limited Liability Company" to drive convergence through collaboration with stakeholders



















Good Agriculture Practice GLOBALG.A.P. – LEAF

2009: GLOBALG.A.P. NTWG 2011: GLOBALG.A.P. Farm Assurer GMP/Hygiene BRC Global Standard for Food Social Responsibility ETI UK – SEDEX – EU FTA/BSCI

2010: ESET - 2012: UNGC & B4P 2014: EJB ACT - 2015: FTA-eg

Independent sampling for pesticides residue Food Experts, Spain

Food safety, social, environmental and Quality management system

Self-assessment First party audits Second party audits (on behalf of UK/EU retailers and importers)

- Customers range from EU/MEA Governmental Organizations, Owners of International Private Standards, EU/UK retailers/importers, and Egyptian exporters.
- Invited to worldwide events to share our experience especially for ESET, and the USAID-funded Premium Project for Egyptian Small Growers

Blue Moon Shines in Egypt

Blue Moon helping Egypt secure global reputation

EGYPTIAN COMPANY Blue

Moon has developed a comprehensive Arabic capacitybuilding programme for the supply chain in partnership with the British Retail Consortium (BRC), Global GAP, LEAF and SEDEX.

Manal Saleh, founder and general manager of Blue Moon, said: "We realised that compliance to international regulations and private standards does not represent a trade barrier. On the contrary, it has improved social, agricultural and manufacturing practices, and increased exports. However, the ability to communicate in foreign languages still represents an obstacle to comprehending and implementing the requirements as intended.

"Egyptian suppliers need to comply with the requirements of good agricultural practice, good manufacturing practice and social accountability. Consequently, they are expected to complete the SEDEX self-assessment questionnaire, undertake a thirdparty social audit, and receive certificates of conformity to Global GAP and BRC. They need to rely on a professional capacitybuilding programme that incorporates a competent interpretation of the requirements of international regulations and

well as practical links to local legislation and regulations, as they represent a fundamental requirement for compliance to any other international regulation or private standard."

Saleh says she is only targeting "serious" suppliers who are committed to following international food industry requirements. Since Blue Moon's inception six months ago, it has managed to provide a unique service to many sectors within the food industry, especially as it relates to social compliance through the approved SEDEX programme.

done much to raise international "trust" in the country's products, Saleh believes, but there is more potential. "I personally believe that Egypt has a huge opportunity to supply the whole world with its products," she said. "Over the past decade, a considerable number of serious Egyptian suppliers have exerted a lot of effort and secured a prominent place on the international supply map."

The next steps for Blue Moon are to use its expertise to help more Egyptian suppliers understand and implement international

Exporters in Egypt have already commitment. They have successfully

requirements. O

produce sector has been criticised for its inconsistent approach to the UK's stringent demands. However, two organisations are keen to shrug off these accusations and have developed key strategies and projects to bolster Egypt's profile This year is going to be a crucial one for the Egyptian Traceability Centre for Agroindustrial Exports (UNIDO) Etrace), as it plans to mobilise a new development project assisting farmers' associations and small-scale agro-industrial operations in Upper Egypt, "Our strategy for Upper Egypt aims at improving the competitiveness of the agro-industrial supply chain in this region and strengthening its links to export and domestic markets, which is of utmost importance to the economic development of the country," explains Alaa Fahmy, acting national project director. "The focus will be on developing and using the tools needed to support and sustain agribusinesses. There will be a three-pronged approach involving the development of agribusiness support services centres (ASSC), as well as provisions for technical and marketing services through the developed centres. "The development will address existing local horticulture, spices and medicinal

According to Fahmy, more than half of Egypt's packhouses now have reliable automated traceability systems in place UNIDO/Etrace provided technical

assistance to a large number of producers and exporters to establish traceability and caponers to establish raceaumy systems last year. The organisation has further developed a traceability manual

The same products that are grown successfully in Lower Egypt can be grown just as successfully in Upper Egypt and, more importantly, the cost inputs required for this production are significantly less'

Egypt offers great potential for increased agricultural production. "The same products that are grown successfully in Lower Egypt can be grown just as successfully in Upper Egypt and, more importantly, the cost inputs required for this production are significantly less,"

plant supply chains with the focus on bio-

trends and organic production," Fahmy

Upper Egypt also enjoys fertile soil and water, good availability of arable land, pest-free areas, cheaper labour costs and a prosertice areas, encoper rannus costs are climatic advantage that enables growers the chance to harvest three to four weeks

Other plans for 2009 include providing Comes plans for 2005 include provious further technical support to those Egyptian organisations implementing automated organs sources imprementing amountated fraceability systems and co-operating with the TVET EU project and the union of producers and exporters of horticultural crops. The plans also include providing crops. The prans also include providing programmes to field school facilitators on organic farming, traceability, quality and organic carning, traceaomy, quanty and food safety management and IT applications in agricultural operations.

30 FPJ 24 APRIL 2009

for fresh produce operations and another manual for agro-industrial operations. According to Fahrny, Egyptian exporters face a number of challenges sporters tace a number of challenges when supplying the UK. These range from adhering to a consistently high level of product specification to meeting

traceability requirements. Rising shipping costs and the devaluation of sterling are also obstacles.

However, he says that high demand for a wide selection of good quality fresh produce will benefit Egypt. As the year gets underway, Fahmy is keen to emphasise that UNIDO/Etrace is quickly evolving. While traceability will remain a key focus, other aspects of the supply chain will also be scrubnised "The previous phase focused on exporters being the locomotive of the chain," says Fahmy. "UNIDO/Etrace will now exert more effort on the supply side, with greater focus on small-scale producers and

Blue Moon, a private Egyptian company that provides services across a

broad spectrum of management systems for the Egyptian fresh produce sector, says that trade is the engine of growth. "Compliance to international regulations and private standards improves local practices and opens global markets," says Manal Saleh, general manager of Blue Moon However, she adds that opportunities are hindered by the inability of many Egyptian operators to communicate fluently in foreign languages.

To solve this problem, Blue Moon has developed an Arabic capacity building programme for the supply chain, in partnership with Global GAP, the BRC, Linking Environment and Food and Sedex

"Sedex provides a commor approach to evaluate and help manage the social and environmental performance of suppliers," Saleh says. "And Blue Moon highlights the links between international requirements and local legislations, regulations and

According to Saleh, Blue Moon has helped many local companies in different sectors including fresh produce, to understand and meet the responsible sourcing requirements of their UK and global customers, through its

approved training programmes UK importers and retailers have been particularly helpful and Saleh says that future plans for Blue Moon include



focusing on helping more Egyptian suppliers to understand and implement local and international requirements. "This should allow them a fair opportunity to trade their products and raise the profile of Egypt," she tells FPJ. "This is an important drive on which our country's sustainable economic growth and future prosperity depends."

8 FPJ 9 JANUARY 2009

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2011: USAID-funded Premium Project for Egyptian Small Growers Matrouh – Beheira - Luxor









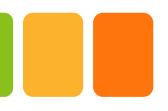
Improve management practices at Small Producer Organizations (S



Improve income of small growers (members of SPOs)

2014: USAID-funded Premium Project for Egyptian Small Growers, And added 10 Agriculture Technical Schools in Beheira, Qena, Luxor & Aswan

2015-2020: USAID-funded FAS/CNFA in Beni Suef, Menia, Assiut, Sohag, Qena, Luxor and Aswan



USAID-funded Premium Project for Egyptian Small Growers



Cairo; May 31, 2016



This presentation is made possible by the support of the American people through the U.S. Agency for International Development (USAID). The contents of this presentation are the sole responsibility of Blue Moon and do not necessarily reflect the views of USAID or the United States Government.



GROWERS REACHING BEYOND BORDERS

For the first time in Egypt, small growers have received acknowledgement and certification by the GlobalG.A.P. and Fairtrade standards. These small growers, entisted under 5 agricultural cooperatives are currently producing high quality fruits and vegetables using sustainable good agricultural practices. Now, from anywhere in the world, you can view the GPS coordinates for each cooperative, its layout, and produce via GoogleEarth to help ensure the traceability of the small growers.

The premium project's main goal is to improve the socioeconomic standard of living for small growers in Egypt and to help them to gain access to export markets.

The project has succeeded through the means of Blue Moon Ltd. and its cooperative agreement with the USAID, in helping our Egyptian small growers keep up to date with international standards and expectations. As a result, the Egyptian small growers have worked hard to break barriers and proudly go beyond borders, to reach international markets.

CERTIFIED PRODUCTS INCLUDE:

Artichoke, green beans, peas, potatoes, grapes, melons, lemons, oranges and mandarins.

TO JOIN US IN HELPING SMALL EGYPTIAN GROWERS, AND FOR MORE INFORMATION PLEASE VISIT: www.smallgrowers-eg.com

IMPORTS

Univeg welcomes Egyptian oranges

welcomed the first arrivals of Fairtrade Egyptian Oranges, grown by co-operative Soliman Agriculture, into the UK. The oranges are grown on the western edge of the Nile, south of Alexandria, in a season which runs through May until the end of June. Manaj Saleh of Egyptian consultancy agency Blue

04 24 MAY 2013 — FRESHPRODUCE

Moon says the partnership is one of the big success stories to emerge in the wake of the 'Arab Uprising' in the Middle East.

"Univeg continues to meet its pledges to social responsibility and we thank them for helping to get this operation up and running".

UK sales of Fairtrade products hit the ε 1 billion mark in 2010.













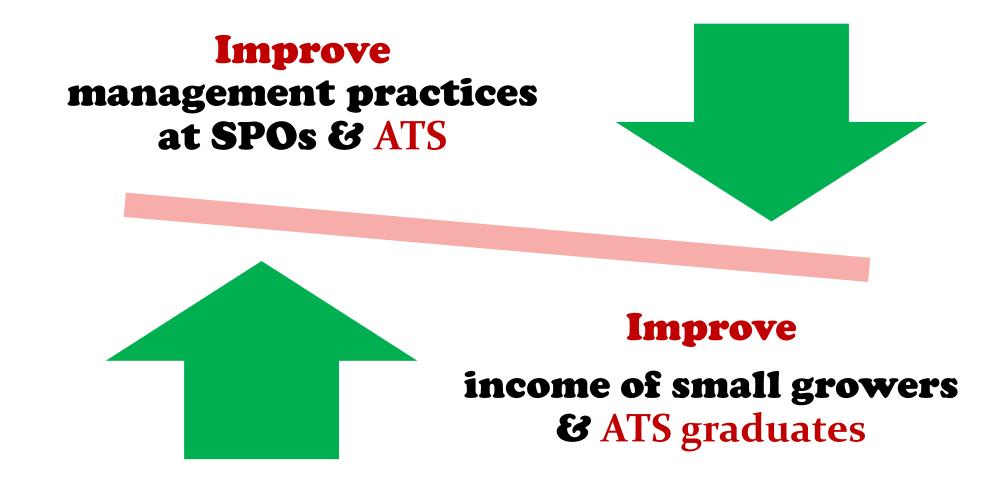




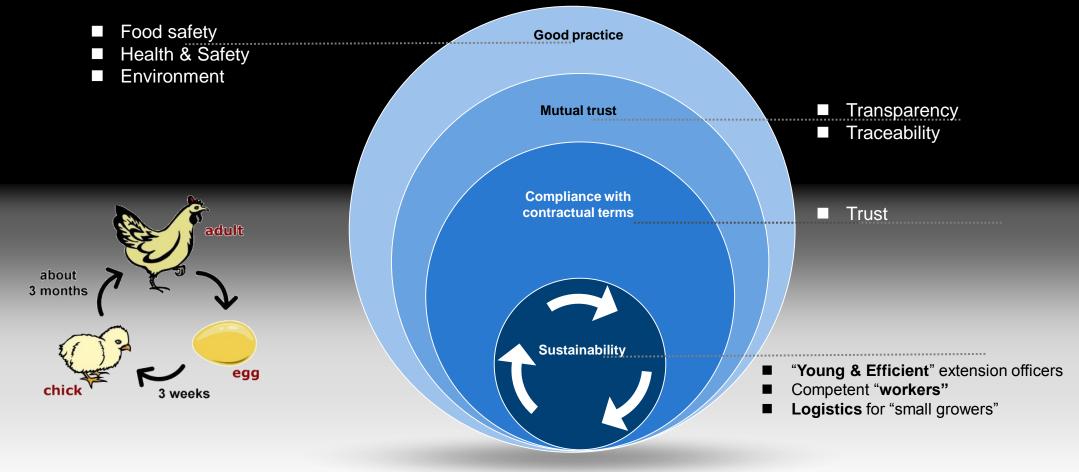
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Rationale of the Premium Project (2014-2016)



Basic challenges for the Egyptian fresh produce sector



Basic Plan for USAID-funded Premium Project

- □ Risk Assessment based on compliance criteria of internationally known standards promoting "Good Practice"; GLOBALG.A.P. FAIRTRADE BRC
- ☐ Provision of resources to mitigate compliance and ethical trade risks through improved technologies and management practices









Geographical scope (SPOs & ATS)

Matrouh

SPO (1) – 880 Vegetable growers (MALR)

Beheira

SPO (4) 3,126 F&V growers (MALR)

ATS (3)

Luxor

SPO (3) 177 F&V growers (MSS)

SPO (3) 3,214 F&V growers (MALR)

ATS (1)

Qena

ATS(3)

Aswan

ATS (3)

11 SPO

40,978 feddan
8,053 small growers
12% females
8 SPO GLOBALG.A.P. certified
4 SPO Fairtrade certified
1 PHU BRC certificated

16,232 student (6% females)
1,200 teacher (30% females)
215 supervisor (12% females)

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• SPO: Small Producer Organization:

- Agriculture Cooperative operating under the ministry of agriculture and land reclamation, or
- Agriculture Association operating under the ministry of social solidarity)
- ATS: Agriculture Technical School operating under the ministry of education and technical education









GPS technology







Sample of GPS links to Google maps

Israa Agriculture Cooperative	Link
Line 1/1	
Line 1/2	
Line 1/3	
Line 1/4	
Line 1/5	
Line 1/6	
Line 1/7	

Summary

GPS identification of 40,978 feddan 8,053 small growers 7,109 male 944 female

Please note the following:

- 1) Please install **Google Earth** on your computer before trying to open the above links.
- 2) When using the pointer to see details please make sure you are pointing on the Premium Logo and not on the polygon around it









Direct links to the local and international market

www.smallgrowers-eg.com



Mostafa Ismail Agriculture Cooperative, Matrouh PHU and cold store (20 tons)



Israa Agriculture Cooperative, Beheira PHU and cold store (20 tons)



Collection center (land owned by 3 associations in Luxor) PHU and cold store (40 tons)



5 cold trucks (1.5 tons), Beheira





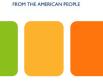


* Direct marketing efforts through the annual visits of Blue Moon to Fruit Logistica, Berlin (2012 - 2016)

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Economic impact on small producers

30 supply contracts (including McDonald's Egypt and EU Fairtrade markets)

Total Volume 1935 tons 10 Value Chains (fresh & processed)

Sales Value: \$1,436,534

Produce of Egypt Valencia Oranges Class I

Cal. 5 Count 72 Size (71mm-76mm) Net weight: 15 kg

Organization Fio-ID Country

Producer Soliman Agriculture 27591 Egypt

Cooperative Exporter Daltex Corporation 20052 Egypt

Importer UNIVEG Katope UK Ltd 2914 UK

Soliman Agriculture Cooperative's GGN: Grower's GGN: 4052852325608

Production date 1103

FAIRTRADE

New: Fairtrade-EG
Local Market

Average sales price profit \$742/ton \$320/ton

Average local price \$268/ton

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درجة التبيلامن الم

Household increase ~20% on average







Social and Environmental Impact for small producers











May 2016









Active learning & lesson plan

- Engaged around seventy five (75) central and local supervisors in the TOT program
- Engaged ~65% of local supervisors in an awareness program
- Trained ~90% of total number of ATS teachers in the 10 schools
- First time to include basic education teachers

Impact

 Central and local supervisors are monitoring the application of active learning and lesson plans in the schools







Internship Program

Challenge

- Agriculture Technical Schools need to provide internship programs to students that can lead to job opportunities to graduates.
- Growers/exporters have daily problems with casual workers and labour providers especially regarding age verification.
 - NEW: Electronic ID cards for Students with a personal picture, National ID number and date of birth.

 The QR code on the back of the card will link to his/her electronic training and employment record (under development).





Achievement

- Meeting between 10 ATS and members of the Egyptian Suppliers Ethical Trade Forum (ESET)*
 - Standard agreement to ensure good labour practice and prevent hazardous work for year 1 & 2 students.
 - 9 ATS signed 11 contracts
 - Engaged 313 students and 9 supervisors from the schools
 - minimum payment for student EGP30/day and EGP40/day for supervisor – irrelevant of market price – which can be EGP25/day for the casual worker).
 - Technical training
 - Awareness of business ethics and standards
 - No engagement of female students
 - Results will be discussed at the meeting on 30/5/2016

Mayw2blt6emoon-eg.com









Entrepreneurship Program

Achievement

- 207 feasibility studies (including basic education departments)
- Transparency and nondiscrimination policy
- Capacity building program for teachers and supervisors 92 students were eligible to initiate
- their small projects
- The premium project participated with a set budget for resources of EGP1500 per project - some cases had a cost-share by parents
- Average return on investment 120%
- Some students are making EGP700 per month.

Special winners

- 10 winning projects (50%)
 - Spray service provider
 - (Croplife RU/SSP; 51 master trainers - 48 students, 2016 plan 300 students The program provides a new horizon for the F&V sector in Egypt)



- Illiteracy Campaign
- Cotton candy

Impact

- Empowerment of students
- Positive attitude towards private business





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USAID-funded Career Development Center at 9 Agriculture Technical Schools before and after rehabilitation

- A sustainable and direct link between employment sites and ATS students & graduates.
- Updated database for students, and the provision of identification cards with pictures, date of birth, and QR code.
- Capacity building of the CDC team: "Human Capital": HR principles "WEF": work ethics and positive attitude CropLife: RU/SSP www.bluemoon-eg.com

 May 2016







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After 4 years of hard work and many challenges...

- Can we improve the practice and income of small producers and ATS students/graduates?
 - YES, BUT we need to
 - provide basic resources based on risk assessment
 - develop a local market that appreciates "Good Agriculture Practice" and "Fairtrade"
 - find "ethical traders" who accept to create "sustainable" market links for small producers
 - Continue to map and link fruit and vegetable stakeholders including "ATS" so that they can engage and drive sustainability























Law Firm





FLO-CERT GmbH CERTIFICATION FOR DEVELOPMENT



















FOODEXPERTS





DALTEX CORPORATION



18



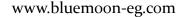








May 2016



GLOBALG.A.P. Who We Are





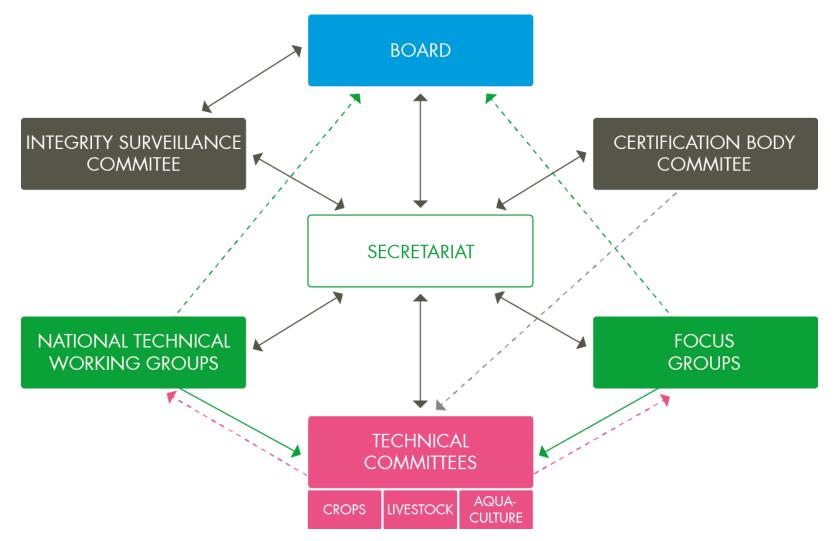
OUR STRATEGIC PILLARS

- Partnership
- Integrity
- Benchmarking
- Stakeholder Participation
- Efficiency and Effectiveness

GLOBALG.A.P. GOVERNANCE

Partnership Principle in all Decision-Making Processes





THE GLOBALG.A.P. SYSTEM

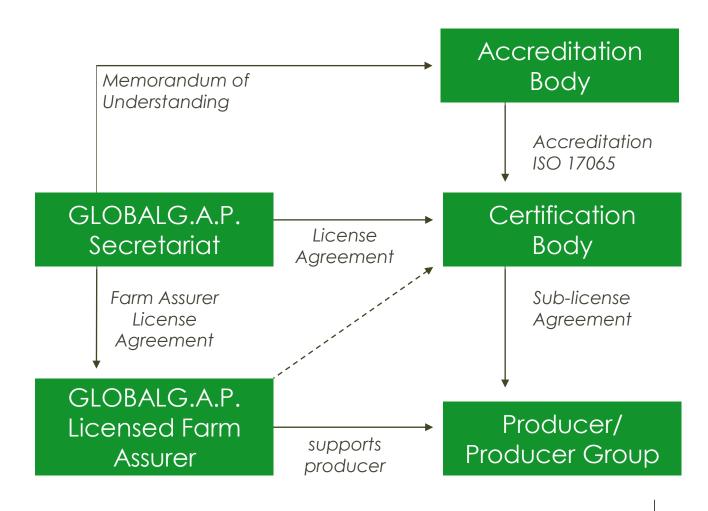
Built on a Solid Foundation



- All certification bodies (CBs) must be ISO 17065 accredited
- Restricting initial non-accredited certification activities
- All certification bodies have had external system and witness assessments before entering large scale certification activities

All Approved CBs are Published on the Website

- Status and scope of accreditation
- Contact details
- Country offices
- Worldwide choice of CBs



GLOBALG.A.P. SYSTEM

Retailers and Producers



The GLOBALG.A.P. Board consists of 5 Retailers and 5 Producers













Guy Callebaut *Chairman*VBT/BelOrta
Belgium
Supplier / Crops

Hugo HaysFyffes
Costa Rica
Supplier/Crops

Martin Hofstede
CLAMA GMBH & CO.
KG
Germany
Supplier /
Aquaculture

Jim Jefcoate Vice-Chairman IPL / Asda / Walmart United Kingdom Retailer

Or. Horst Lang
Globus SB
Warenhaus Holding
GmbH & CO. KG
Germany
Retailer

Leon MolRoyal Ahold

Netherlands

Retailer



Mari Carmen Morales Abad Anecoop S.Coop. Spain Supplier / Crops



Hugh Mowat

Morrisons
Supermarket PLC
United Kingdom
Retailer



Guido Siebenmorgen REWE Group Germany Retailer



Bert Urlings

VION Food Group

Netherlands

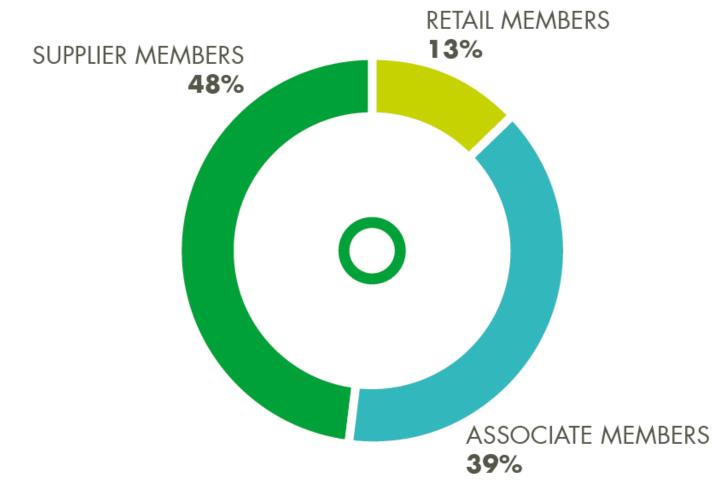
Supplier / Livestock

GLOBALG.A.P. MEMBERSHIP

Shaping the Future Together









GLOBALG.A.P.

UN Economic and Social Commission for Western Asia (ESCWA)
Cairo, Egypt - 31 May 2016

localg.a.p. General Presentation

Manal Saleh
GLOBALG.A.P. Farm Assurer

localg.a.p. – General Presentation



Content:

- 1. Introduction
- 2. Program Owner
- Documents
- 4. Producer Requirements
- 5. localg.a.p. Scope
- 6. Control Point and Compliance Criteria
- 7. Compliance
- 8. Overview of localg.a.p. Programs



1. Introduction





1. Introduction – The History



Producers





Retailers



It is a stepping stone towards certification

A cost effective solution for emerging markets

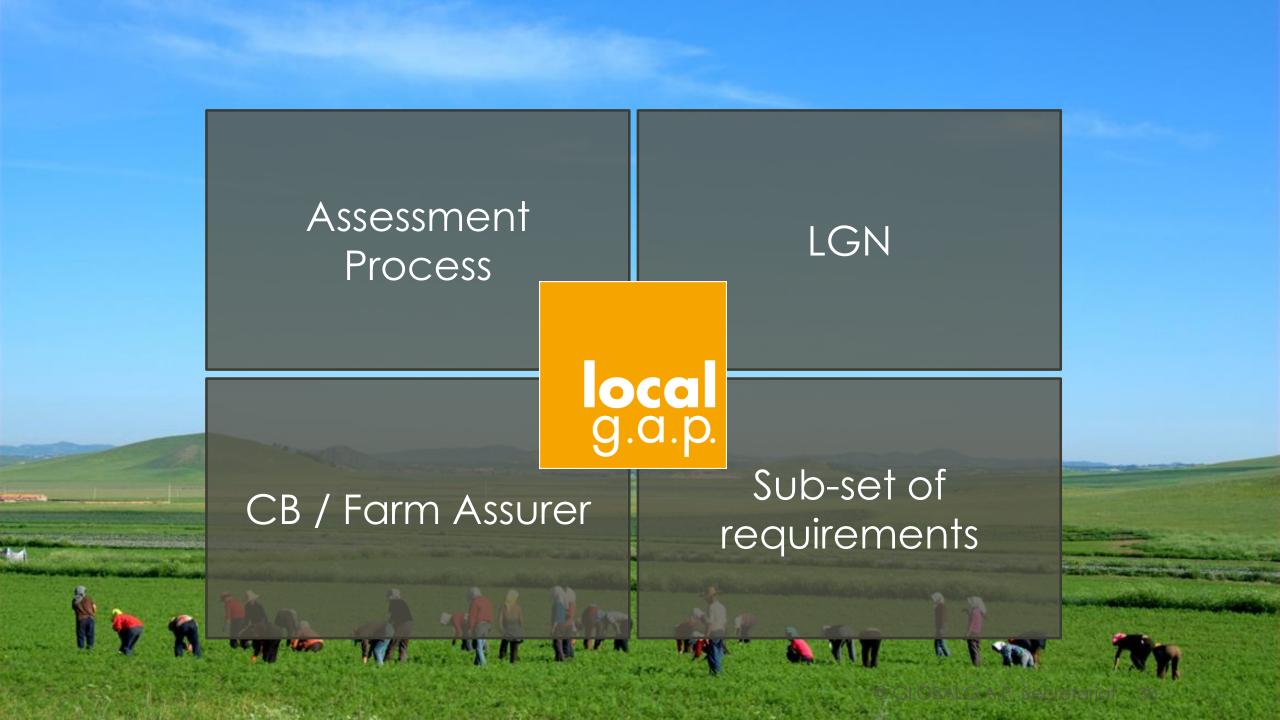


1. Introduction – The Principles



Cannot go back to End goal is always localg.a.p. once certified certification GLOBALG.A.P. Certification Intermediate Level **Poundation Level**















Each localg.a.p. program requires a localg.a.p. program owner (e.g. Retailer, Government, Sourcing Unit, etc.)

A localg.a.p. Program Owner

defines the particular rules for the specific localg.a.p. program based on the localg.a.p. General Rules template, including rules regarding the implementation of the localg.a.p. program over a specific period to progress towards GLOBALG.A.P. certification.





Requirements for a localg.a.p. program owner

- Demand localg.a.p. from producers Capacity Building
- GLOBALG.A.P. Membership
- Signing a MoU with GLOBALG.A.P.
- Complete Customization Checklist (define rules)
- Sign Agreement on Disclosure of Information
- Sign Bookmarking Documents





CPCC Documents and Checklists

- Foundation Level
- Intermediate Level

Ready-to-Use ADD-ON

Program Owner decides levels and time towards certification (max 5 years)

localg.a.p. General Rules

Customization Checklist

Customized



3. Documents

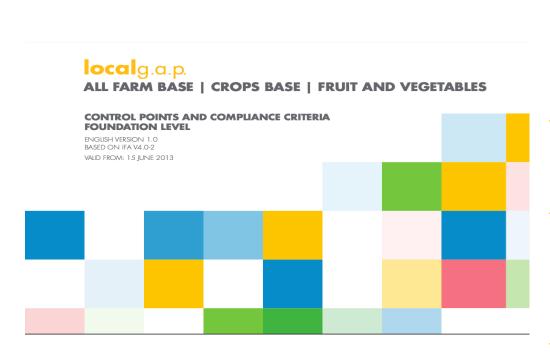




3. Documents



localg.a.p. documents



localg.a.p. Control Points and Compliance Criteria (CPCC) - (FL, IL)

localg.a.p. Checklist (FL, IL)

localg.a.p. Checklist – Producer Groups and Multisite with QMS

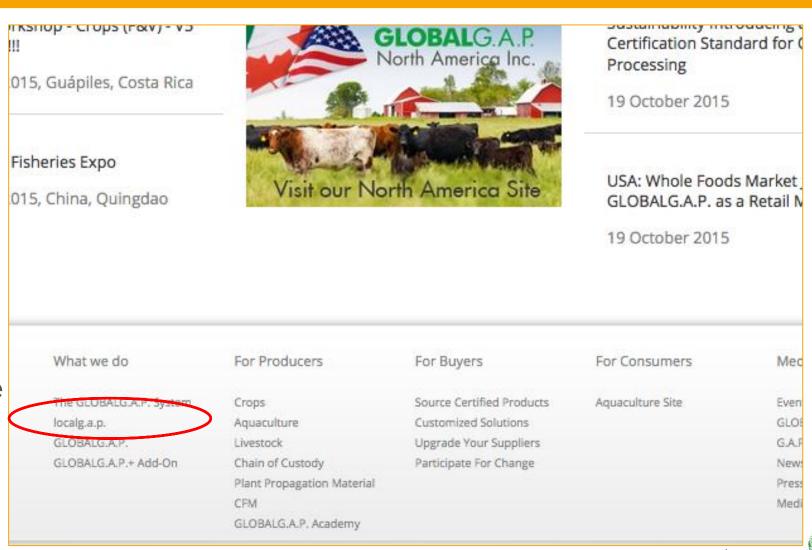
localg.a.p. General Rules

localg.a.p. Program Owner Customization Checklist

Where can the documents be found?



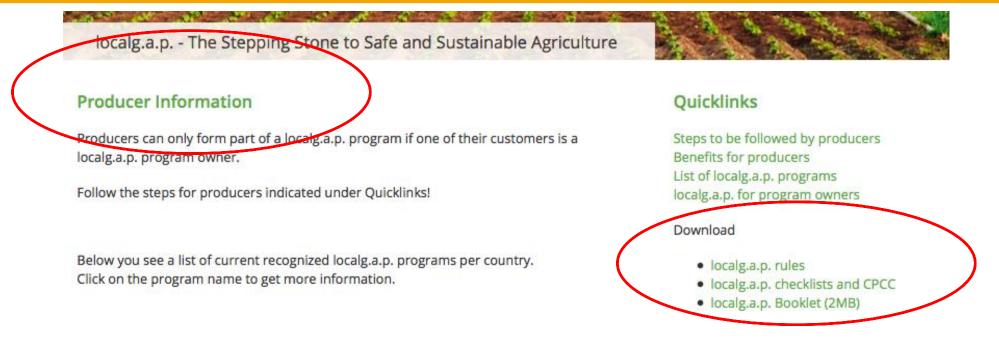
- Free access in the GLOBALG.A.P.
 website:
 www.globalgap.org
- Official language:
 English.
- Translations available free of charge in the website.



GLOBALG.A.P.

Producers - Where can the documents be found?





Name		Company	0	Scope	٥	Country
localg.a.p. Program SA Livestock G.A.P.		SA Livestock G.A.P. / Program Owner		Livestock		South Africa
Freshmark localg.a.p. South Africa Fruit and Vegetab	les	Shoprite Holdings (Freshmark) / Program Owner		Crops		South Africa





How to know the specific requirements of a localg.a.p. program

BG localg.a.p Fruit and Vegetables	Billa Bulgaria	Fruit and Vegetables	Bulgaria
localg.a.p. North America - Fruit and Vegetables	Walmart USA	Fruit and Vegetables	North America
SPAR localg.a.p. South Africa - Fruit and Vegetables	SPAR South Africa	Fruit and Vegetables	South Africa
localg.a.p. Guatemala - Fruit and Vegetables	Agrequima	Fruit and Vegetables	Guatemala
SPAR localg.a.p. Botswana - Fruit and Vegetables	SPAR South Africa	Fruit and Vegetables	Botswana
localg.a.p. Program SA Livestock G.A.P.	SA Livestock G.A.P. / Program Owner	Livestock	South Africa
localg.a.p. Tucumán Caña de Azucar sin uso del Fuego	EEAOC (Estación Experimental Agroindustrial Obispo Colombres)	Combinable Crops (Sugarcane)	Argentina





How to know the specific requirements of a localg.a.p. program

Country South Africa

Contact Phone +27 (0) 621 0301

E-Mail djooste@shoprite.co.za

Scope Fruit and Vegetables

Website: http://www.shopriteholdings.co.za/RetailingServices/Pages/Freshmark.aspx

For more information contact Mr Donovan Jooste Quality Assurance Manager (Freshmark)

Download:

- Customization Checklist (157 KB)
- Freshmark Add-On GMP (128 KB)
- localg.a.p. General Rules (290 KB)



Program Owners - Where can the documents be found?



localg.a p. The Stepping Stone to Safe and Sustainable Agriculture

Become a localg.a.p. Program Owner

GLOBALG.A.P. membership and the signing of a Membrandum of Understanding are pre-requisites in order to become a localg.a.p. program owner.

The localg.a.p. control points and checklists are ready to use, OR they can be adapted to fit the specific market needs of the localg.a.p. program owner. The generic General Rules of the localg.a.p. program have to be customized by the localg.a.p. program owner by means of a Customization Checklist.

Our product development team will work with you to develop the perfect program for you Benefit from our 10 years of expertise as well as our database, trainers, experts and farm assurers!

Our extensive network of GLOBALG.A.P. Farm Assurers and certification bodies can also consult your producers in the implementation of both the localg.a.p. standard and your customized solution.

Contact us today for assistance: Elme Coetzer-Boersma

Quicklinks

6 Steps to establish a localg.a.p. program
Benefits for program owners
Become member
Find a certification body
Find a Farm Assurer
localg.a.p. for producers

Download

- localg.a.p. customization checklist template (111 KB)
- · localg.a.p. documents
- localg.a.p. Booklet (2 MB)



Customization Checklist



No localg.a.p. program without a Customization Checklist

localg.a.p.

implemented in the specific country.

TABLE 2: CUSTOMIZED REQUIREMENTS

The localg.a.p. program owner is allowed to define certain rules specific to the country where the localg.a.p. program will be implemented. The localg.a.p.program owner must indicate where it would define its own rules and give a detailed description of what it required. The localg.a.p. Customization Checklist must be completed by the localg.a.p. program owner before the localg.a.p. program is approved and

NOTE: The numbering in this document is in line with the numbering in the localg.a.p. General Rules document.

Clause	localg.a.p. General Rule	localg.a.p. Program Owner Requirements
4. PRODUCER APPLICATION OPTIONS		
4.1 Option 1 - Individual Producer		
4.1.1	Option 1 - Multisite without Implementation of a QMS	
4.1.2	Option 1 - Multisite with Implementation of a QMS	
4.2 Option 2 - Producer Group		
5. PRODUCER REGISTRATION PROCESS		
5.1 Certification Bodies/Farm Assurers		
a)	The applicant shall register with a localg.a.p. approved certification body or GLOBALG.A.P. licensed Farm Assurer.	
c)	Information on approved CBs or licensed Farm Assurers is available for every localg.a.p. program and published on the GLOBALG.A.P. website, if requested and agreed on by the localg.a.p. program owner.	





local g.a.p.

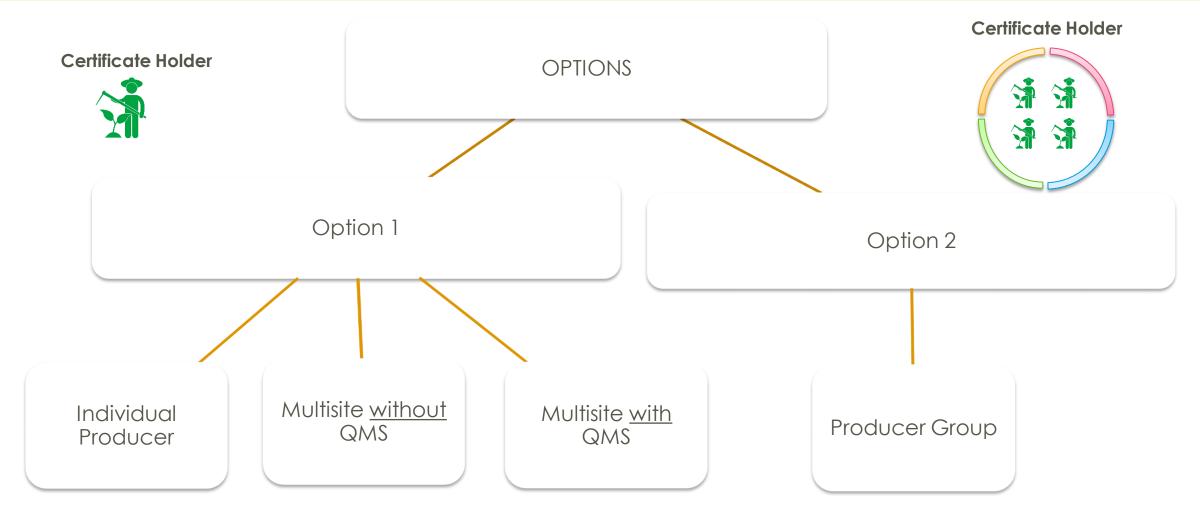
4.1 Important Producer Rules

- 1. Must supply or intent to supply to Program Owner.
- 2. Producer never been certified against GLOBALG.A.P. before
- 3. Once certified cannot go back to localg.a.p.
- 4. Cannot progress backwards in localg.a.p. levels
- 5. Same CPCC, same product scope, different PO with different rules and possible Add-on's: Producer to comply to strictest localg.a.p. program.
- 6. More than one localg.a.p. program in country (different PO, different product scope, different rules, different checklist requirements): Producer register and comply to all applicable programs.



4.2 Application Options





4.3 Registration

Register with:

- GLOBALG.A.P. Approved CBs and/or
- Licensed Farm Assurer (Verification Body)

Same process as when producer register for GLOBALG.A.P. Certification

Scope extension needed with Letter of Intent to be sent to GLOBALG.A.P.



local g.a.p.

4.4 Assessment

- Self Assessment (IL)
- Second/Third Party Assessment
 - GLOBALG.A.P. Approved CBs
 - Licensed Farm Assurers

The PO will decide on who will conduct the localg.a.p. inspections

Confidentiality and Impartiality at all times – inspector that conducted the localg.a.p. assessment cannot conduct GLOBALG.A.P. certification inspection





4.5 Approval

PO defines the following:

- Type of scoring system: Major Musts, Minor Musts, Recommendations, knock-out points, percentages, etc.
- Corrective actions time frame allowed
- Assessment cycle validity e.g. 1 year

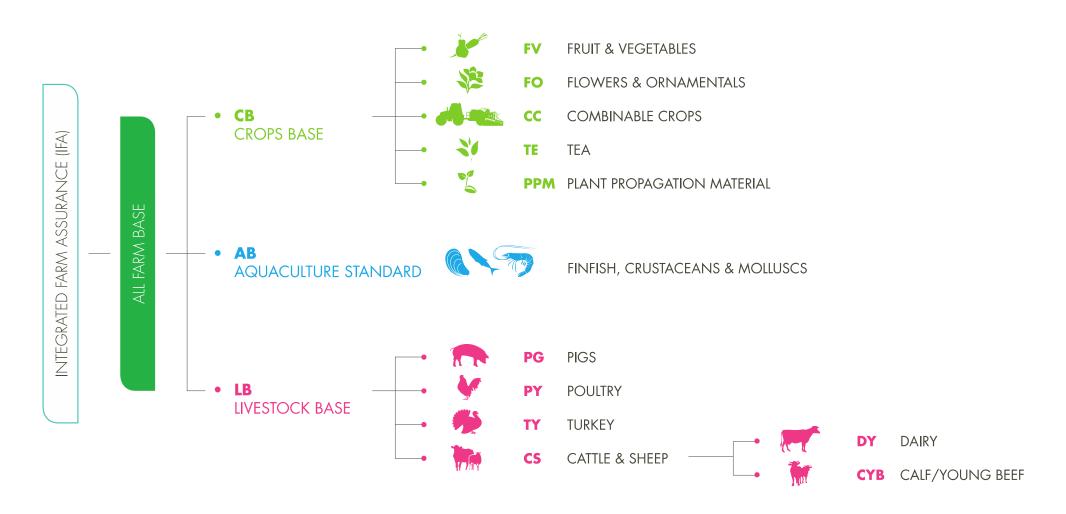
Recommended to stay as far as possible in line with GLOBALG.A.P. systems as the purpose is to progress to GLOBALG.A.P.



5. localg.a.p. Scope

5.1 Modular Approach







5. localg.a.p. Scope

5.2 Scopes





Crops

- Fruit and Vegetables
- Combinable Crops
- Flowers and Ornamentals



Livestock

- Rephinants
- : Pigffee
- Poultry

- Turkey
- Dairy



Aquaculture

- Finfish
- Molluscs
- Crustaceans



6. localg.a.p. CPCC

Control Points and Compliance Criteria - FOUNDATION LEVEL



All Farm Base

AF 1 Site history and Site management

AF 2 Record keeping

AF 3 Workers health, safety and welfare

AF 4 Subcontractors

AF 5 Waste and pollution management, recycling and reuse

AF 6 Complaints

AF 7 Recall/withdrawal procedure

Crops Base

CB 1 Traceability

CB 2 Propagation Material

CB 3 Fertiliser use

CB 4 Irrigation/Fertigation

CB 5 Plant protection products

Fruit and Vegetables

FV 1 Pre-harvest

FV 2 Harvesting

FV 3 Produce handling



6. localg.a.p. CPCC

local g.a.p.

Control Points and Compliance Criteria - INTERMEDIATE LEVEL

All Farm Base

- AF 1 Site history and Site management
- AF 2 Record keeping /Internal self-assessment/ Internal inspection
- AF 3 Workers health, safety and welfare
- **AF 4** Subcontractors
- AF 5 Waste and pollution management, recycling and re-use
- AF 6 Complaints
- AF 7 Recall/withdrawal procedure
- **AF 8** Food Defense



6. localg.a.p. CPCC

Control Points and Compliance Criteria - INTERMEDIATE LEVEL



Crops Base

CB 1 Traceability

CB 2 Propagation Material

CB 3 Fertiliser use

CB 4 Irrigation/Fertigation

CB 5 Plant protection products

CB.6 Equipment

Fruit and Vegetables

FV 1 Pre-harvest

FV 2 Harvesting

FV 3 Produce handling



7. Compliance

Letter of Conformance

Issued by CB/FA to producer when he/she complies to localg.a.p. Standard (Annex IV)





LGN:

LETTER OF CONFORMANCE

According to localg.a.p. [PROGRAM NAME] General Rules Version x.0

Option X1

Issued to

Producer Group / Producer Company name, Address

Country of Production

The Annex contains details of the producers and production management units included in the scope of this letter of conformance.²

The certification body/Farm Assurer [Company Name] declares that the production of the products mentioned on this statement has been found to be compliant in accordance with the program:



Control Points and Compliance Criteria [Entry / Foundation / Intermediate]

Level Version x.0

Product	localg.a.p. Letter of Conformance Number	Non- covered Crops: First Harvest In ha	Crops: Further	Covered Crops: Further Harvest In ha

NOTE: For Livestock and Aquaculture, only require annual quantity in tons

Date of issue (printing date): xx/xx/xxxx

Valid from: xx/xx/xxxx
Valid to: xx/xx/xxxx

Authorized by

Date of Decision: xx/xx/xxxx

Code Ref: GR V1.0-2_Mar14; English Versior localg.a.p. General Rules 20 of 23 GLOBALG.A.P. c/o FoodPLUS GmbH Spichernstr. 55 | 50672 Cologne, Germany | info@globalgap.org www.globalgap.org



8. Overview of programs



localg.a.p. program	Scope and Program Owner
1. BG localg.a.p.	FV, Billa Bulgaria
2. localg.a.p. North America	FV, Walmart USA
3. SPAR localg.a.p. SA	FV, SPAR South Africa
4. localg.a.p. Guatemala	FV, Agrequima - Guatemala
5. SPAR localg.a.p. Botswana	FV, SPAR South Africa
6. localg.a.p. Program SA LivestockGAP	LB, SALivestockGAP South Africa
7. localg.a.p. Tucumán Caña de Azucar sin uso del Fuego, Argentinia	CC (sugarcane), EEAOC (Estación Experimental Agroindustrial Obispo Colombres)
8. Massmart/Walmart localg.a.p. South Africa	FV, Massmart/Walmart South Africa
9. Freshmark locala.a.p. South Africa	FV. Shoprite Holdings South Africa

THANK YOU FOR YOUR ATTENTION!

Questions – Discussion – Contact us



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