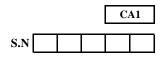
**CONFIDENTIAL** 





**Republic of Mauritius** 

## STATISTICS MAURITIUS

#### Ministry of Finance and Economic Development

LIC Centre, John Kennedy Street, Port Louis

**Tel No:** 212 2316/7 **Fax No:** 211 4150 **E-mail:** sm\_agricensus@mail.gov.mu

## 2014 CENSUS OF AGRICULTURE (CA2014)

## **BUSINESS QUESTIONNAIRE**

Statistics Mauritius is conducting a Census of Agriculture in 2014 (CA2014). Data supplied on crops should relate to the period 1 July 2013 - 30 June 2014 whereas number of heads for livestock should relate to 30 June 2014.

The Census is being conducted under the provision of the Statistics Act 2000 Amended in 2011 which guarantees the confidentiality of information collected as provided for in the Act.

Before completing the questionnaire, please read carefully the explanatory notes enclosed. If you need further clarification or assistance, feel free to contact the 2014 Census of Agriculture Unit (CA2014 Unit) of this office.

## **1. IDENTIFICATION OF BUSINESS**

1.1 Name of Business	:		
1.2 Business address	:		
(Head Office)	:		
	:		For office use
1.3 Business licence holder's name	:		
1.4 Business Registration Number (BRN	4) :		
1.5 Date of start of operation: M	onth	Year	
1.6 Tel No. : Fax No. :.		E-mail :	
	FOR OFFICE U	JSE	
Edited and coded by :	Ii	nput by :	
Checked by :	V	erified by :	

# 2. CHARACTERISTICS OF BUSINESS

Please circle the correct codes or write on the dotted lines or write in the boxes where applicable

<b>2.1 Activities of business</b> 2.1.1 Main activity	:		For office use
2.1.2 Secondary activity (if any)	:		
2.2 Type of ownership of busin	ess		
(a) Company		1	(c) Cooperatives
(b) Private partnership		2	(d) Other, specify 4

# 3. AGRICULTURAL ACTIVITIES OF BUSINESS OVER THE PERIOD 1 JULY 2013 - 30 JUNE 2014

(Circle the appropriate code; Multiple answers are allowed)

#### 3.1 Crops

1	Yes	No
(a) Sugar cane	1	2
(b) Tea	1	2
(c) Vegetable	1	2
(d) Fruits	1	2

	Yes	No
(e) Flowers for sale	1	2
(f) Fodder	1	2
(g) Other, specify	1	2

#### 3.2 Livestock

	Yes	No
(a) Cattle	1	2
(b) Goat	1	2
(c) Sheep	1	2
(d) Pig	1	2
(e) Poultry-Layer	1	2

	Yes	No
(f) Poultry-Broiler	1	2
(g) Bee keeping	1	2
(h) Deer	1	2
(i) Other, specify	1	2

## 3.3 Other

	Yes No
(a) Nursery for sale	1 2
(b) Forestry (timber for sale)	1 2
(c) Aquaculture for sale	1 2
(d) Agro-processing of agricultural products for sale	1 2

# 4. EMPLOYMENT IN AGRICULTURE

# 4.1 Number of persons engaged as at end March 2014 $^{1\prime}$

Employment status	Mau	ritian	Expa	ıtriate	Total		
Contributing family worker	Male	Female	Male	Female	Male	Female	
1. Employer/ Working proprietor							
2. Contributing family worker							
3. Employee							
Total							
of whom persons with disabilities							

<sup>1/</sup> Including recruitment under Youth Employment Programme

# 5. LAND USE AND TENURE FOR AGRICULTURAL PRODUCTION

## 5.1 Land use of areas operated by the business over the period 1 July 2013 - 30 June 2014

Type of land use	Area (perches)				Land Use
Land used:					Land under temporary crops: Land used for crops with a less than one year growing cycle; that is, they must be newly
1. Land under temporary crops					sown or planted for further production after the harvest.
2. Land under temporary meadows and pastures					Land under temporary meadows and pastures: Land temporarily cultivated with herbaceous forage crops for mowing or pasture. A period of less than five years is used to
3. Land fallow					differentiate between temporary and permanent meadows.
4. Land under permanent crops					<b>Land fallow</b> : Arable land at rest for a period of time before it is cultivated again. This may be part of the holding's crop rotation system or because the normal crop cannot be planted
5. Land under permanent meadows and pastures					because of flood damage, lack of water, unavailability of inputs, or other reasons.
6. Forest or other wooded land					Land under permanent crops: Land which is cultivated with crops which occupy it for a year or longer and which do not have to be planted after harvest. For example land under trees
Land not used:		-	-		and shrubs producing flowers, such as roses and jasmine.
7. Suitable for agriculture					Land under permanent meadows and pastures: Land used
8. Built up areas (e.g land occupied by buildings, parks, roads, lanes, open spaces needed for storing equipment and products					permanently (for five years or more) to grow herbaceous forage crops, through cultivation or naturally (wild prairie or grazing land).
etc)					<b>Forest or other wooded land</b> : Land which includes wood lots or tracts of timber, natural or planted, which have or will have
9. Other (e.g wasteland, land under water,					value as wood, timber or other forest products. Nurseries of
etc)					forest trees should be classified under this category. Forest or other wooded land used only for recreational purposes should be classified as "Land not used".
Total					be classified as Land not used .

## 5.2 Land tenure of areas operated by the business over the period 1 July 2013 - 30 June 2014

Type of land tenure	Area (perches)							
1. Land owned								
2. Land leased from Government								
3. Land rented/leased from others								
4. Other types of land tenure (please specify)								
Total								

#### Land Tenure

**Rented/Leased:** Land that is rented or leased by the holding from other persons, usually for a limited time period. Rental arrangements can take different forms. Land may be rented for an agreed sum of money and/or produce, for a share of the produce, or in exchange for services.

Total at 5.2 should equal Total at 5.1

# 6. LAND OWNED BY BUSINESS BUT RENTED TO OTHERS OVER THE PERIOD 1 JULY 2013 - 30 JUNE 2014

Area (perches)									

# 7. TEMPORARY AND PERMANENT CROP PRODUCTION OVER THE PERIOD 1 JULY 2013 - 30 JUNE 2014

7.1 Vegetables (including melons, cereals, oilseed crops, root/tuber crops and leguminous crops): *If not applicable, go to Section 7.2* 

	]	Harve	st over th	e per	iod 1	l Ju	ly 20	13 - 30	Jun	ne 201	14		Producti 1 July 20	on o )13 -	ver tl 30 J	ne pe une 2	riod 014
	t;			Open field					. pr	protective cover		ver	nit				
Crop Name	1=Mono; 2=Mixed; 3=Scatterred	No. of plantings	Specify unit for area	Tota	l area	ı har	vested	Hydroponic=1 Non- hydroponic=2		Total harve (m	ested		Specify kg or unit	Qua	antity	prod	uced
1.																	
2.																	
3.																	
4.																	
5.						$\square$											
6.																	
7.																	
8.																	
9.																	
10.																	
11.																	
12.																	
13.																	
14.																	
15.																	
16.																	
17.																	
18.																	
19.																	
20.																	

			Sizo	e of	prod	ucti	on u	nit							ŝ	Sold	1	Produc 1 July	ctio 20	n ov 13-3	ver tl 30 Ju	he po ine 2	eriod 2014
Crop Name	pə	it for	7	Fota	l area		Р	erm	ane	ent	plaı	nts/	tree	es	iolly)	urtly)		or unit					
	1=Mono; 2=Mixed; 3=Scatterred	Specify unit for area			ested		ľ	Nun	nber	•		Df w beai			Yes (wholly)	Yes (pa	No	Specify kg or unit	Q	uan	tity p	orodu	ıced
1.															1	2	3						
2.															1	2	3						
3.															1	2	3						
4.															1	2	3						
5.															1	2	3						
6.	-														1	2	3						
7.	-														1	2	3						
8.	-														1	2	3						
9.															1	2	3						Π
10.	-		T	T											1	2	3					T	
11.	-		T	T											1	2	3					T	
12.															1	2	3						

# 7.2 Fruits and beverage crops: If not applicable, go to Section 7.3

7.3 Flowers: If not applicable, go to Section 8

		Harvest over th 1 July 2013 - 30			Pı	] 1 Ju	ction o perioo uly 20 June 2	13 -
Crop Name	Total	area harvested		al area ted <b>und</b>	er (	Quant	ity pro	oduced
	Specify unit for area	Open field	-	tive cov (m <sup>2</sup> )		-	(unit)	
1.								
2.								
3.								
4.								
5.								

# 8. LIVESTOCK

			Nun	nber	as at	: 30 J	une 2	014		1			the 30 J	•		4
Cattle type	Mea	t purp	oses		Dairy urpos			То	tal	N	er so ve	old	Slau	ıghte	ered (	(kg)
1. Bulls (breeding)																
2. Bulls (non-breeding)																
3. Cows (milking)																
4. Cows (non-milking)																
5. Heifers (young)																
6. Heifers (adult)																
7. Male Calves					1	T										
8. Female Calves																
Total																

# 8.1 Cattle: If not applicable, go to Section 8.3

# 8.2 Milk production

Quantity of milk produced over the period 1 July 2013 - 30 June 2014

neres
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# 8.3 Goat: If not applicable, go to Section 8.4

			Nur	nber	as at	30 Jı	une 2	014		1			the 30 J	-		4
Goat type	Mea	t purp	oses		reedii urpos	0		То	ıtal	N	er so ve	old	Slau	ighte	red	(kg)
1. Buck																
2. Doe																
3. Male Kid (up to 1 yr)																
4. She Kid (up to 1 yr)																
Total																

Shoon type			Nun	nber	as at	30 J	une 2	014					over 013 -	-			
Sheep type	Mea	t purp	oses		reedi: urpos	U		Τc	otal	Nu	mber	sold	live	Sla	ughte	ered (	kg)
1. Ram																	
2. She Sheep (Ewe)																	
3. Male Lamb (up to 1 yr)																	
4. She Lamb (up to 1 yr)																	
Total																	

# 8.4 Sheep: If not applicable, go to Section 8.5

# 8.5 Pigs: If not applicable, go to Section 8.6

		Nui	nber	as at	30 Ju	ne 2	014					over 013 -	-			
Pig type	Me purpo			reedi urpos	-		To	otal	Nur	nber	sold	live	Sla	ughte	ered	(kg)
1. Boar																
2. Sow																
3. Gilt																
4. Male Piglet																
5. She Piglet																
Total																

# 8.6 Poultry-Meat production: If not applicable, go to Section 8.7

Animal type	Nı	ımbe	er as	at 3	0 Ju	ne 20	)14		uly 2	over 013 - uanti	30 Ji	ine 2	
1. Broiler													
2. Duck													
3. Turkeys													
4. Other (specify)													

# 8.7 Egg production: If not applicable, go to Section 8.8

8.7.1 Number of layers as at 30 June 2014

8.7.2 Number of eggs sold over the period 1 July 2013 - 30 June 2014

Animal type	N	Jumb	er as	at 30	) Jun	e 201	4	uly 20	over 1 )13 - (	30 Ju	ne 20	
						-	1	<u> </u>	uanti	ly (kg	)	
1. Deer ("chassée")												
2. Deer (feedlot)												
3. Other (specify)												

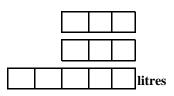
#### 8.8 Other livestock: If not applicable, go to Section 8.9

Deer ("chassée"): Deer which is kept extensively in forests (used as hunting grounds)

**Deer (feedlot)**: Deer reared in confined system, feeding is effected mostly on cut and carry fodder and supplemented with concentrate feed

#### 8.9 Apiculture: If not applicable, go to Section 9

- 8.9.1 Number of productive beehives as at 30 June 2014
- 8.9.2 Number of non-productive beehives as at 30 June 2014
- 8.9.3 Production of honey over the period 1 July 2013 30 June 2014



## 9. AGRICULTURAL PRACTICES

	Yes	No
(a) Irrigation system	1	2
(b) Mechanisation	1	2
(c) Fertilisers (chemical)	1	2
(d) Fertilisers (organic)	1	2
(e) Pesticides	1	2
(f) Herbicides	1	2
(g) Improved/selected seeds	1	2

An **irrigation** system consists of an intake structure, a conveyance system, a distribution system, a field application system, and a drainage system.

**Mechanisation** in agriculture is the process of using agricultural machinery to increase farm worker productivity.

**Organic fertilisers** are fertilisers derived from animal or vegetable matter. (e.g. compost, manure).

**Improved/selected seeds** are normally seeds that farmers purchase as opposed to their own-produced seeds.

# **10. MARKETING PRACTICES**

# 10.1 How do you dispose your agricultural produce?

	1.	VEGE	TABLE	s	2. 1	RUI	ſS		3. FI	LOW	/ERS		<b>4.</b> C	ATTI	Æ		5. G	OATS	5
(Multiple answers are allowed)			%			%				%				%				%	
(a) Retailers																			
(b) Wholesalers																			
(c) Auction																			
(d) Exported																			
(e) Use as feed																			
(f) Use in agro-processing																			
נ	Fotal	1	0 0		1	0	0		1	0	0		1	0	0		1	0	0
		6. SI	IEEP		7. 1	PIGS		8. P	OUL	TRY	ME	٩T		9. E(	GSS		10. I	IONE	Y
(Multiple answers are allowed)			%			%				%				%				%	
(a) Retailers																			
(b) Wholesalers																1			
(c) Auction																			
(d) Exported																			
(e) Use as feed																			
(f) Use in agro-processing		Ц										ı							
]	Fotal	1	0 0		1	0	0		1	0	0		1	0	0	l	1	0	0

Person to be contacted	l for further information or queries about this questionnaire
Name	:
Status in business	:
Telephone number	: (Office) (Mobile)
E-mail address	:
Website Address	:
Date	:

Collected under the provisions of Statistics Act and in accordance with sections 22, 24, 25, and 50 of the Data Protection Act