



AGRICULTURAL PRODUCTION SURVEY 2018/2019

Form APS-2(ii)

This information is confidential according to the Statistics Act 2001

Bureau of Statistics
P.O. Box 455,
Maseru, 100, LESOTHO

Field Ownership

Chief/ Headman.....

District

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Head of Holding.....

Constituency

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Village.....

Community Council

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Holding No.....

Zone

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Winter

PSU

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List all fields owned or operated by the household, including field lost this season

Field No. (1)	Where is the field located? (2)	What is the Type of operation? (3)	How was field acquired? (4)	Which document of Acquisition does the field have? (5)	Are Terraces there in the field? (6)		
					W	D	V

CODES	<p>Type of operation 01= Owned and owner operated 02= Owned and share cropped 03= Owned, operated by project 04= Not owned but operated 05= Not owned but rented in 06= Block farming 07= Rented Out</p>	<p>Acquisition of field 01= Allocated by chief / CC 02= Inherited 03= Allocated by family 04= Bought 05=Rented 06 = Other (specify).....</p>	<p>Doc of Acquisition 00=None 01= Form C 02=Lease 03=Other (Specify).....</p>	<p>Width (metres) 01=1m or less 02=greater than 1but less or equal to 2 03=2+ Draw water out 01=Yes 02=No Vegetation on terrace 01=NG 02= NGFT 03=F 04=FFT Note NG=Natural Grass, FT=Fruit Tree, F= Fodder</p>
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Enumerator's name.....Signature.....Date.....

Supervisor's name.....Signature:.....Date:.....

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Field Ownership

Chief/ Headman.....

District

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Head of Holding.....

Constituency

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Village.....

Community Council

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Holding No.....

Zone

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Summer

PSU

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List all fields owned or operated by the household, including field lost this season

Field No.	Where is the field located?	What is Type of operation?	How was the field acquired?	Which document of Acquisition does the field have?	Is the field newly allocated this season? 01 =Yes 02 = No	Has field size changed this season?	Was there any loss of land this season?	What is the estimated % Loss of Land?	Unproductive Land	Were Soil Control Measurements used? 01=Yes, 02=No	Are Terraces there in the field?		
											(12)	W	D
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	W	D	V

CODES	Type of operation	Acquisition of field	Has field size changed	Loss of Land	Unproductive land	Width (metres)
	01= Owned and owner operated 02= Owned and share cropped 03= Owned, operated by project 04= Not owned but operated 05= Not owned but rented in 06= Block farming 07= Rented Out	01= Allocated by chief / CC 02= Inherited 03= Allocated by family 04= Bought 05=Rented 06 = Other (specify).....	00= No, it has not changed 01= Yes, expanded 02= Yes, contracted Doc of Acquisition 00=None 01=Form C 02=Lease 03=Other (Specify).....	00= No land lost 01= Field reallocated by chief/CC 02= Sheet erosion 03= Rill erosion 04= Gully/Donga erosion 05= River bank erosion 06= Other reasons (specify).....	00=Not unproductive 01= Water-logging 02= Soil erosion 03= Natural infertility 04= Other (specify)...	01=1m or less 02=greater than 1but less or equal to 2 03=2+ Draw water out 01=Yes 02=No Vegetation on terrace 01=NG 02= NGFT 03=F 04=FFT Note NG=Natural Grass, FT=Fruit Tree, F= Fodder

Enumerator's name.....Signature.....Date.....

Supervisor's name.....Signature:.....Date:.....

When were the inputs used?	Field No.	For which crop was the (input) applied?	What was the area on which the (input) was applied?	What Quantity of the (input) was used?	What was the kind of the container used for the (input)?	What was the Unit Size of the container?	What was the type of (input) used?	What was the total amount spent on (input)? (Maloti)	What was the market price for the (input)? (Maloti)	Codes (Type)
Inorganic Fertilizer Date								Actual	Market	00=Not Used 01=Double supers 02=Single supers 03=3:2:1 (35) 04=3:2:1 (25) 05=LAN 06=2:3:2 (22) 07=Lime 08=Urea 09=3:2:1 (32) 10=3:2:1 (30) 11=6:2:1 (31) 12=Other (specify)
Organic Fertilizer Date								Actual	Market	00=Not Used 01=Ash 02=Cattle Manure 03:Horse Manure 04: Pig Manure 05:Sheep Manure 06: Poultry Manure 07=Guano 08=Composts 09:Sewage waste 10=Other (specify)
Seed Date								Actual	Market	01=Own crop 02=Bought locally(non-hybrid) 03=Imported non-hybrid 04=Hybrid 05=Combination (codes...) 06=Other (specify)

Market prices should be indicated for farmers who used their own equipment to perform the activities but incase where actual costs were incurred write both the Market and Actual price; incase where equipment have been hired actual and market prices should be indicated.

Type of Operation

- 01** Owned and owner operated
- 02** Owned and Share cropped
- 03** Owned but Operated by Project
- 04** Not Owned but Operated
- 05** Not Owned but Rented in
- 06** Block farming

Crops Codes

- 01-Maize** **06-Beans and Sorghum**
- 02-Wheat** **07-Maize and Beans**
- 03-Sorghum** **08-Maize and Sorghum**
- 04-Beans** **09-Other (specify).....**
- 05-Peas**

Enumerator's name:.....Date:.....Signature:.....

Supervisor's name:.....Date:.....Signature:.....

AGRICULTURAL PRODUCTION SURVEY 2018/2019

Form APS 5(ii)

This information is confidential
according to the Statistics Act

Bureau of Statistics

P.O Box 455

Maseru, 100 Lesotho.

Operations, Inputs and Costs

Village:.....

District

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Head of Holding:.....

Constituency

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Holding No:

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Community Council

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Season: (Winter = 1, Summer =2)

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PSU

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When was weeding performed on the field?	Field No.	What is the type of operation? (see codes below)	Which crops were planted on this field?	On what Area was weeding performed?	Which Method was used for weeding?	What was the total amount spent on weeding? (Maloti)		What was the market price for weeding? (Maloti)	Method Used Codes
						Actual	Market		
Weeding Date									01=Own tractor 02=Hired tractor 03=Own oxen 04=Hired oxen 05=Own labour 06=Hired labour 07=Combination (codes.....) 08=Herbicides 09= Other Specify).....

Type of Operation

01=Owned and owner operated

02=Owned and Share cropped

03=Owned but Operated by Project

04=Not Owned but Operated

05=Not Owned but Rented in

06=Block farming

Crops Codes

01=Maize
02=Wheat
03=Sorghum
04=Beans
05=Peas

06=Beans and Sorghum
07=Maize and Beans
08=Maize and Sorghum

Enumerator's name:..... Date:.....Signature:.....

Supervisor's name:.....Date:.....Signature:.....



AGRICULTURAL PRODUCTION SURVEY 2018/2019

Form APS-5(iii)

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**Bureau of Statistics
P.O Box 455
Maseru, Lesotho.**

Operations and Cost

Village:.....

District

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Head of Holding:.....

Constituency

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Community Council

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Holding No.

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Zone

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PSU

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Season: (Winter = 1, Summer = 2)

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(Put crop code in appropriate column)

When was harvesting performed on the field?	Field No.	Which crops were planted on this field?	What is the Area harvested of this field?	What was the total amount spent for harvesting? (Maloti)	What was the market price for harvesting? (Maloti)	Crop Codes
				Actual	Market	
Harvesting Date						01=Maize 02=Wheat 03=Sorghum 04=Beans 05=Peas 06=Beans and Sorghum 07=Maize and Beans 08=Maize and Sorghum 09= Other (specify)...
Storage						

Market prices should be indicated for farmers who used their own equipment to perform the activities but incase where actual costs were incurred write both the Market and Actual price; incase where equipment have been hired actual and market prices should be indicated.

The cost of Harvesting includes the cost of:

1. Cutting the crop, gathering, bundling and stacking when done manually. If done mechanically it is with harvester.
2. Threshing/shelling: In this process the grains are beaten to separate them from husk as in the case of peas or from the plant to which they are attached as in the case of maize. This should be manual or mechanical (thresher).
3. Cleaning/winnowing: This is the process of cleaning the grain by blowing away the chaff from it.
4. Transport costs from the field to homestead.

The Storage costs consist of one or more of the following:-

1. Weevil insecticides (morianaiaTs'upa)
2. Rodenticides (Morianaoalitoeba)
3. Hired building/ store
4. Own storage and
5. Others

Enumerator's name:..... Date:..... Signature:.....

Supervisor's name:..... Date:..... Signature:.....



AGRICULTURAL PRODUCTION SURVEY 2018/2019

Form APS-7

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**Bureau of Statistics
P. O. Box 455
Maseru, 100
Lesotho**

Crop Cutting

Village:.....	District	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr> </table>			
Head of Holding:.....	Constituency	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr> </table>			
Location of Field:.....	Community Council	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr> </table>			
Holding No.....	Zone	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="width: 40px; height: 20px;"></td></tr> </table>			
Field No.	PSU	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr> </table>			
Season (Winter = 1, Summer = 2):.....					

Sketch should be drawn at the back for full size page (indicate the position of the subplot for crop cutting)

Subplots Measurements

Field Size		Subplot	Random no		Coordinates	Crop	Raw weight, (Kg 2 dec)	Dried weight, (Kg 2 dec)	Kg/ha	Crop Code		
Length	Width		X	Y								
		1										
		2										
		Estimate Proportion of each Crop (for mixtures only)						% Estimate for subplot	Office Use			

Enumerator's name:.....Date:.....Signature:.....

Supervisor's name:.....Date:.....Signature:.....

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Bureau of Statistics
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Maseru, 100 Lesotho

DEMAND AND SUPPLY OF CEREALS ACCOUNT

Village:.....

District

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Head of Holding:.....

Constituency

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Holding No

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Community Council

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Zone

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PSU

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TITLES	MAIZE		SORGHUM		WHEAT	
	KIND	SIZE in UNITS	KIND	SIZE in UNITS	KIND	SIZE in UNITS
(i) What was the previous stocks on 31/03/2017						
(ii) What is the quantity of (crop) produced in 2017? (2017 Production)						
(iii) What is the quantity of (crop) purchased in (01/04/2017 – 31/03/2018)?						
(iv) What is the quantity of (crop) received as a Gift in (01/04/2017 – 31/03/2018)?						
(v) Incoming Exchange with other commodities/services						
A. TOTAL AVAILABILITY (i + ii + iii + iv + v)						
(vi) What is the quantity of (crop) sold in 2017/2018 (01/04/2017 – 31/03/2018)?						
(vii) What is the quantity of (crop) Given to friends/relatives in 2017/2018?						
(viii) Outgoing Exchange with other commodities/services?						
(ix) What is the quantity of (crop) used for other uses (such as seeds, feeds etc.) in 2017/18						
(x) Closing Stock on the 31/03/2018						
B. TOTAL UTILIZATION (vi + vii + viii + ix + x)						

	MAIZE			SORGHUM			WHEAT		
	KIND			SIZE in UNITS			PRICE/UNIT		
				KIND	SIZE in UNITS	PRICE /UNIT	KIND	SIZE in UNITS	PRICE /UNIT
Purchases in (01/04/2017 – 31/03/2018)									
Sales in (01/04/2017 – 31/03/2018)									

THIS SECTION IS FOR THE OFFICE			
TITLES	MAIZE	SORGHUM	WHEAT
(xi) Consumed as food (A – B)			
(xii) Consumption per week (xi/weeks since 01/04/2017)			
(xiii) Expected consumption to (xii * week before 31/03/2018)			
(xiv) Expected Stocks at 31/03/2018			

Enumerator's name:.....Date:.....Signature:.....

Supervisor's name:.....Date:.....Signature:.....

