

5. DATA COLLECTION STRATEGIES

5. DATA COLLECTION STRATEGIES (1/34)

DATA SOURCES

Recommended data sources

Indicator 5.a.1 focuses on adult individuals living in agricultural households — i.e. that practice agriculture for own use/consumption or for profit/trade.

Given its reference population, the most appropriate data sources are:

Agricultural Surveys

or

National Household Surveys

such

as

Living Standards Measurement Surveys (LSMS)

Household Budget Surveys (HBS)

Demographic and Health Surveys (DHS)

Multiple Indicator Cluster Surveys (MICS)

Living Conditions Surveys

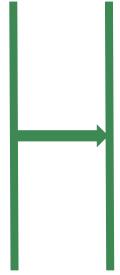
Labour Force Surveys (LFS)

Integrated Household Surveys

5. DATA COLLECTION STRATEGIES (2/34)

Why are agricultural surveys recommended?

Their unit of analysis are agricultural holdings and, in the vast majority of the countries, a one-to-one relationship exists between the agricultural holdings of the household sector and the agricultural households.



Therefore, agricultural surveys capture well the reference population of indicator 5.a.1 (ie., agricultural households) and they do not require any oversampling to generate nationally representative estimates for 5.a.1.

Agricultural surveys can easily accommodate questions on agricultural land tenure rights, since they frequently collect parcel level information regarding tenure and production

5. DATA COLLECTION STRATEGIES (3/34)

Why are National Household Surveys recommended?

They are generally **more cost effective** than censuses because they are carried out on a representative sample which is then used to estimate the parameters at the national and subnational level.

They are the most **commonly available** data source in both developed and developing countries

They tend to be very **broad in scope** and they are normally used to generate social, demographic and economic statistics.

Therefore they:

Can accommodate questions needed for the computation of indicator 5.a.1

Allow exploring associations between the individual status on indicator 5.a.1 and other individual or household characteristics (e.g. education, health, income level)

Can include additional data for a more detailed analysis of the indicator (e.g. land size)

However, it could be the case that **agricultural households need to be oversampled** to prevent issues related to precision of the estimates.

5. DATA COLLECTION STRATEGIES (4/34)

Alternative Data Sources

Although not recommended, **Population And Housing Censuses** (**PHC**) and **Agricultural Censuses** (**ACs**)can be considered an alternative data source for indicator 5.a.1 because, like household surveys, they refer to the whole population living in a given area. However, Population and housing censuses present some **disadvantages**:

They are usually **conducted every 10 years**, therefore
they do not allow close
monitoring of progress on
indicator 5.a.1

They are large scale and costly operations focusing on the structure of the population

They rely heavily on proxy respondents, an approach which is contrast with the respondent selection procedure recommended for indicator 5.a.1.

5. DATA COLLECTION STRATEGIES (5/34)

Excluded Data Sources

Administrative data, such as **land registers**, are not collected for statistical purposes, thus they present some **issues** in relation to the data needed for indicator 5.a.1, namely:

Although land registers can provide data on land tenure, they do not capture if the title owner / holder lives in an agricultural household

In many countries, the quality
of land registers needs
improvement, as they are
often inefficient and out of
date

Sometimes, they do not contain information about the sex of the land owner / holder

5. DATA COLLECTION STRATEGIES (6/33)

OF AGRICULTURAL HOUSEHOLDS

RESPONDENT SELECTION

COLLECTING THE MINIMUM SET OF DATA

- Has the household practiced agriculture in the past 12 months?
- Needed if NHS is used as data collection vehicle
- How many individuals shall we interview?
- Who should report this information?

- Individual level questions vs parcel approach
- No. individuals interviewed
- Customization of questions / response options

5. DATA COLLECTION STRATEGIES (7/34)

IDENTIFICATION OF AGRICULTURAL HOUSEHOLDS

RESPONDENT SELECTION

COLLECTING THE MINIMUM SET OF DATA

- Has the household practiced agriculture in the past 12 months?
- Needed if NHS is used as data collection vehicle
- How many individuals shall we interview?
- Who should report this information?

- Individual level questions vs parcel approach
- No. individuals interviewed
- Customization of questions / response options

5. DATA COLLECTION STRATEGIES (8/34)

How do we best capture agricultural households in a questionnaire?

Including these questions is relevant if National Household Surveys (NHS) are used to collect 5.a.1. Vice versa, these questions are not needed if Agricultural Surveys are used to collect 5.a.1

Questions should be asked at the **household level** to the most knowledgeable person in the household.

5. DATA COLLECTION STRATEGIES (9/34)

Jobaid – Survey module for identifying agricultural households

		Question	Function			
Q1	Did this	household operate any land $^{(1)}$ for agricultural purposes in the last 12 months	; (2)	Screening (farming)		
	1.	Yes				
	2.	No	(→ Q3)			
Q2	Was far	ming performed as		Exclude households where farming was done		
	(tick all	that applies)		only as wage labor		
	1.	For use / consumption of the household				
	2.	For profit / trade				
	3.	Wage work for others				
Q3	Did this	Did this household raise or tend any livestock (eg., cattle, goats, etc.) in the last 12 months?		Screening (livestock)		
	1.	Yes				
	2.	No (que	stions end)			
Q4	Was raising/tending livestock performed as			Exclude households where raising/tending		
	(tick all	that applies)	livestock was done only as wage labor			
	1.	For use / consumption of the household				
	2.	For profit / trade				
	3.	Wage work for others				

⁽¹⁾ Including orchards and kitchen gardens

- Did this household **farm** any land for agricultural purposes in the last 12 months?
- Did this household **use** any land for agricultural purposes in the last 12 months?
- Did this household operate any land to produce crops in the last 12 months?
- Did this household farm any land to produce crops in the last 12 months?
- Did this household use any land to produce crops in the last 12 months?

⁽²⁾ Alternative phrasings:

4. KEY TERMS AND CONCEPTS (10/34)

A household is defined as agricultural household if:

and /or it has operated land over the past 12 months for agricultural purposes either for own consumption or trade, or both (Q1 = yes, Q2 = 'own consumption' or 'trade')

it has raised livestock over the past 12 months either for own consumption or trade, or both (Q3 = yes, Q4 = 'own consumption' or 'trade')

A household is <u>not</u> an agricultural household if:

or

it did not operated land and it did not raise livestock

its members operated land or raised livestock only as wage laborers. In such a case they are laborers of an enterprise, therefore they should not be considered as deprived simply because they don't own the assets of the enterprise.

5. DATA COLLECTION STRATEGIES (11/34)

A NOTE OF CAUTION

In countries or regions where the percentage of agricultural households is low, an oversample of agricultural households is needed to ensure a good precision of the estimates.

This is relevant if the vehicle used for collecting the indicator is a **national household survey**. Vice versa, this is not needed in agricultural surveys, where the unit of analysis is the agricultural holdings.

5. DATA COLLECTION STRATEGIES (12/34)

OF AGRICULTURAL HOUSEHOLDS

RESPONDENT SELECTION

COLLECTING THE MINIMUM SET OF DATA

- Has the household practiced agriculture in the past 12 months?
- Needed if NHS is used as data collection vehicle
- How many individuals shall we interview?
- Who should report this information?

- Individual level questions vs parcel approach
- No. individuals interviewed
- Customization of questions / response options

5. DATA COLLECTION STRATEGIES (13/34)

Respondents selection

Once a household has been classified as agricultural, any adult member is eligible as respondent.

For collecting data for indicator 5.a.1, there are **two key decisions** to be made in selecting who to interview:

Who should report this information?

On how many individuals should information be collected?

5. DATA COLLECTION STRATEGIES (14/34)

There are three different strategies that could be adopted:

One proxy respondent

Normally the most knowledgeable household member, is interviewed to collect information on all the household members

Self-respondent approach applied to all members

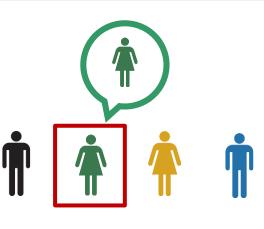
Each adult member of the household is interviewed on his/her ownership/tenure rights over agricultural land

Self respondent approach applied to one member

One randomly selected adult household member is interviewed on his/her ownership /tenure rights over agricultural land







5. DATA COLLECTION STRATEGIES (15/34)

The **EDGE project field tests** helped to understand which of these strategies is more effective and more relevant to the purpose of examining rights over agricultural land from a gender perspective

In particular, it was found that:

Proxy-reported data decrease estimates of both reported and documented ownership of agricultural land.

The Ugandan field test found that underestimation is greater for men

than for women:

- For reported ownership -15% for men, -10% for women
- For documented ownership -7% for men and -2% for women

5. DATA COLLECTION STRATEGIES (16/34)

Considering these findings, it is recommended:

DO

Interview household members about their own status

DO NOT

Collect indicator 5.a.1 through proxy respondents

Due to budget constraints and time limitations, it may be possible to interview only **one adult member per household**.

However, if a country wants to study intra-household dynamics of the 5.a.1 estimates, it may decide to collect information about each household member

5. DATA COLLECTION STRATEGIES (17/34)

Selecting individuals within a household

Once a household has been classified as **agricultural household** either all individuals or one randomly selected individual should be interviewed about their own status.

The second case requires a procedure that randomly identifies a subject within the household in a way that he or she is representative of the target population.

The procedure should be:

Effective in selecting a representative sample of the population of interest

Easy to implement

There are various **methods** that could be applied to this task, but the most popular and recommended methods are:

The Kish method

The birth date method

5. DATA COLLECTION STRATEGIES (21/34)

Computer Assisted Personal Interviews (CAPI)

The increasing use of **Computer Assisted Personal Interviews (CAPI)** to collect survey data can minimize the enumerators' involvement in the selection of the respondents within households, either applying automatically the Kish grid or generating random numbers through different algorithms.

5. DATA COLLECTION STRATEGIES (22/34)

OF AGRICULTURAL HOUSEHOLDS

RESPONDENT SELECTION

COLLECTING THE MINIMUM SET OF DATA

- Has the household practiced agriculture in the past 12 months?
- Needed if NHS is used as data collection vehicle
- How many individuals shall we interview?
- Who should report this information?

- Individual level questions vs parcel approach
- No. individuals interviewed
- Customization of questions / response options

5. DATA COLLECTION STRATEGIES (23/34)

THE MINIMUM SET OF DATA

Indicator 5.a.1 considers as **owners or holders of tenure rights** all the individuals living in agricultural households who have at least one of the three proxies:

are **listed as 'owners' or 'holders' on a legally recognized document** that testifies ownership or tenure security over agricultural land

have the **right to sell** agricultural land

have the **right to bequeath** agricultural land

Based on these criteria, the minimum set of data needed to calculate the indicator are the following:

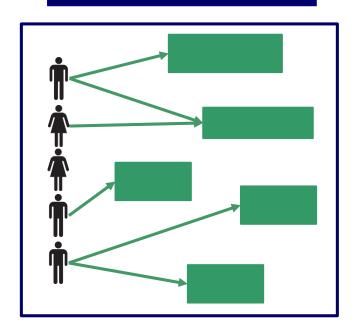
5. DATA COLLECTION STRATEGIES (24/34)

- 1 Whether or not the household has operated land or raised/tended livestock over the past 12 months
- 2 **Sex** of the selected individual
- 3 | Age of the selected individual
- 4 Whether or not the selected individual owns or holds use rights to any agricultural land
- Whether or not any of the agricultural land owned or held by the respondent has a **legally recognized**document that allows protecting ownership/tenure rights over the land
- 6 Whether or not the selected **individual is listed** as an owner or holder on any of the formal documents
- Whether or not the selected individual has **the right to sell** any of the agricultural land, either alone or jointly with someone else
- Whether or not the selected individual has the **right to bequeath** any of the agricultural land, either alone or jointly with someone else

5. DATA COLLECTION STRATEGIES (25/34)

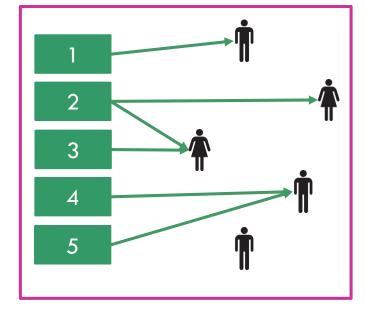
At what level to collect data?

AT THE INDIVIDUAL LEVEL



or

AT THE PARCEL LEVEL



5. DATA COLLECTION STRATEGIES (26/34)

AT THE INDIVIDUAL LEVEL

This approach is recommended if:

the survey can collect only a minimum set of questions on the ownership of/or tenure rights over agricultural land

or

the inclusion of a roster of parcels goes beyond the scope of the survey

In such case, individual level questions should be asked through an individual questionnaire/module administered to a randomly selected adult household member or all household members

Job Aid — Survey module for **collection at**individual level

5. DATA COLLECTION STRATEGIES (27/34)

	List of questions	Responses	Function
1	Do you hold ^(*) any agricultural	1_Yes	Reported possession (self-perception of respondent's possession status). This questions refers to whether the respondent,
	land, either alone or jointly with	2_No (end of module)	not the respondent's household, holds any agricultural land.
	someone else?		It measures reported possession, which captures the respondent's self-perception of his/her possession status,
			irrespective of whether the respondent has a formal documentation.
2	Is there a formal document for <u>any</u>	1_Title deed	This question identifies whether there is a legally recognized document for any of the agricultural land the respondent
	of the agricultural land you hold $(*)$?	2_Certificate of customary tenure	reports having, and the type of documentation.
	issued by the Land	3_ Certificate of occupancy	Documented ownership / tenure rights refers to the existence of any document an individual can use to claim ownership
	Registry/Cadastral Agency? Allow	4_ Registered will or registered certificate of hereditary	or tenure rights in law over the land.
	for more than one type of	acquisition	The list of options is indicative and countries are encouraged to adopt country-specific list. However, it is of utmost
	document to be listed	5_ Registered certificate of perpetual / long term lease	importance that the list includes only country relevant documents that are enforceable before the law.
		6_ Registered rental contract	
		7_Other (please specify:)	
		9_No document (skip to Q4)	
		98_Don't known (skip to Q4)	
		99_Refuses to respond (skip to Q4)	
3	Is your name listed as an owner or	1_Yes	As above.
	holder on any of the legally	2_No	Because individual names can be listed as witnesses on a document, it is important to ask if the respondent is listed "as
	recognized documents?	98_Don't know	an owner" or "holder" on the document.
		99_Refuses to respond	It is recommend that the measure of documented ownership / tenure rights not be conditional on the respondent
			producing the document for the enumerator to confirm.
4	Do you have the right to sell any of	1_Yes	Alienation rights.
	the parcel hold ^(**) , alone or jointly	2_No	This question obtains information on whether the respondent believes that he/she has the right to sell any of the
	with someone else?	98_Don't know	agricultural land s/he reports possessing. When a respondent has the right to sell the land, it means that he or she has
Ш		99_Refuses to respond	the right to permanently transfer the land to another person or entity for cash or in kind benefits.
5	Do you have the right to bequeath	1_Yes	Alienation rights.
	any of the parcel hold ^(**) , alone or	2_No	This question obtains information on whether the respondent believes that he/she has the right to bequeath any of the
	jointly with someone else?	98_Don't know	agricultural land he/she reports possessing. When a respondent has the right to bequeath the land, it means that he/she
		99_Refuses to respond	has the right to give the land by oral or written will to another person(s) upon the death of the respondent

5. DATA COLLECTION STRATEGIES (28/34)

AT THE PARCEL LEVEL

There are **two reasons** why countries may opt to collect information at the parcel rather than the individual level:

The country implements a **nationally representative survey that already collects a roster of parcels** (e.g. the LSMS-ISA and many agricultural surveys) to which the questions on ownership or tenure rights can be appended

The country wants to go beyond the data strictly needed for the computation of the indicator and collect a broader set of information in order to carry out a comprehensive analysis of women's and men's ownership, rights and control of agricultural land. Collecting such information, including on the characteristics of agricultural land, should be done at the parcel level

5. DATA COLLECTION STRATEGIES (29/34)

Job Aid – Parcel level survey module on ownership and tenure rights of agricultural land based on household parcel roster

Q1	Do you hold (*) any agricultural land, either alone or jointly with someone else?				1_Yes		
					2_No (end of module)		
Q2	Please tell me which agricultural parcels you hold (*)				Enumerator should list parcel ID codes (in the column on left) from the		
					household questionnaire that are held individually or jointly by the respondent.		
Parcel ID	Q3			Q4	Q5	Q6	
	Is there a formal document for this parcel of land issued			Is your name listed as an owner or as use	Do you have the right to sell this parcel,	Do you have the right to bequeath this	
	by the Land Registry/Cadastral Agency? Tick up to three		right holder on any of the formal	alone or jointly with someone else?	parcel, alone or jointly with someone		
	documents			documents for this parcel? 1_Yes 2_No	1_Yes (alone or jointly with someone else) 2_No	else? 1_Yes (alone or jointly with someone else)	
	1_Title deed 2_Certificate of customary tenure						
	3_Certificate of occupancy			98_Don't know	98_Don't know	2_No	
	4_Registered will or registered certificate of hereditary			99_Refuses to respond	99_Refuses to respond	98_Don't know	
	acquisition					99_Refuses to respond	
	5_Registered certificate of perpetual / long term lease						
	6_Registered rental contract						
	7_Other (specify:)						
	9_ No document (skip to Q5)						
	98_ Don't known (skip to Q5)						
	99_refuses to respond (skip to Q5)						
_	Doc 1	Doc 2	Doc 3				
1							
2							
•••							
N							

^(*) alternatively, "do you have, use or occupy"

5. DATA COLLECTION STRATEGIES (30/34)

Job Aid – Parcel level survey module on ownership and tenure rights of agricultural land based on household parcel roster

Q1	Do you hold (*) any	agricultural land, eit	her alone or jointly	with someone else?	1_Yes	1	
					2_No (end of module)	· ·	
Q2	Please tell me which	agricultural parcels	you hold (*)		Enumerator should list parcel ID codes (in t	he column on left) from the household	
					questionnaire that are held individually or jointly by the respondent.		
Parcel ID	Q3		Q4	Q5	Q6		
	Is there a formal document for this parcel of land issued		Is your name listed as an owner or as use	Do you have the right to self this parcel,	Do you have the right to bequeath this		
	by the Land Registry/Cadastral Agency? Tick up to three		right holder on any of the formal	alone or jointly with someone else?	parcel, alone or jointly with someone		
	documents		documents for this parcel?		else?		
	1_Title deed			1_Yes	1_Yes (alone or jointly with someone else)	1_Yes (alone or jointly with someone	
	2_Certificate of customary tenure 3_Certificate of occupancy			2_No	2_No	else)	
				98_Don't know	98_Don't know	2_No	
	4_Registered will or	registered certificat	e of hereditary	99_Refuses to respond	99_Refuses to respond	98_Don't know	
	acquisition					99_Refuses to respond	
	5_Registered certific	ate of perpetual / l	ong term lease				
	6_Registered rental contract						
	7_Other (specify:						
	9_ No document (ski	o 10 Q4)					
	98_ Don't known (ski	p to Q4)					
	99_refuses to respond (skip to Q4)						
1	Doc 1	Doc 2	Doc 3				
1	1			1	1	1	
2	1			2	2	2	
5	9			1	2		

(*) alternatively, "do you have, use or occupy"

5. DATA COLLECTION STRATEGIES (31/34)

VARIATION OF THE PARCEL LEVEL MODULE

The module presented here assumes that the survey's structure already captures a roster of parcels.

However, if the survey does not already capture a household roster of parcels, the module can be easily modified. In this case Q2 will change in the following way:

Please tell me which agricultural parcels you hold

[Enumerator should list parcel ID codes from the household questionnaire that are held individually or jointly by the respondent]

Q2 List all of the agricultural parcels you hold either alone or jointly with someone else

so that a respondent roster of parcels is created in the individual questionnaire.

5. DATA COLLECTION STRATEGIES (32/34)

Additional data items

There are various additional data items that a country may collect to produce a more accurate analysis of ownership or tenure rights over agricultural land.

These cover topics such as:

characteristics and use of the parcel

security of tenure

type and form of ownership, including how it was acquired decision making rights

5. DATA COLLECTION STRATEGIES (33/34)

Frequency

The suggested frequency for the collection of this indicator is every 5-10 years.

As ownership or tenure rights tend to remain stable in the short term, a 5-10 years frequency of data collection is **sufficient to capture and evaluate change**. A higher frequency would be more costly, and is not needed.

5. DATA COLLECTION STRATEGIES (34/34)

Customization

Is one of the most delicate aspects to take into account when dealing with global level indicators. There are **two key principles** that must be balanced:

Ensure comparability of results across countries

To achieve comparability it is fundamental to strictly comply with the indicator's protocol – ie., cover all the required data items and collect data through the appropriate means and from the correct respondents.

Adapt to the characteristics and needs of the specific context

- In many cases, a literal **translation** is not the best one. Particular care should be put in translating the concepts of tenure rights, right to sell and bequeath.
- The list of legally recognized **titles and certificates** that protect use rights over land is highly country specific. Often certificates have a specific name in each country, therefore it is important to map the proposed list to the documents used in the country. In some cases a document is specific to the country, therefore it has to be added to the list.



6. HARMONIZATION WITH SDG INDICATOR 1.4.2

6. HARMONIZATION WITH SDG INDICATOR 1.4.2 (1/18)

HARMONIZATION WITH SDG INDICATOR 1.4.2

While indicator 5.a.1 focuses on gender parity in ownership and tenure rights over agricultural land, other SDG indicators recognize the importance of strengthening secure tenure rights for all.

GOAL 1 TARGET 1.4 aims to ensure that all men and women, in particular the poor and the vulnerable, have equal rights to economic resources, as well as access to basic services, ownership and control over land and other forms of property, inheritance, natural resources, appropriate new technology and financial services, including microfinance.

Indicator 1.4.2

"Proportion of total adult population with secure tenure rights to land, with legally recognized documentation and who perceive their rights to land as secure, by sex and by type of tenure"

6. HARMONIZATION WITH SDG INDICATOR 1.4.2 (2/18)

Indicator 1.4.2 aims at measuring **secure tenure rights**. Tenure security can either come from legally recognized documentation or from perceived security of tenure.

The custodians (UN-Habitat and the World Bank) proposed a modality to take both into consideration, and the indicator is composed of 2 parts:

Part (A) measures the incidence of adults with *legally recognized* documentation among the total adult population

Part (B) focuses on the incidence of adults who report having perceived secure rights to land among the adult population

6. HARMONIZATION WITH SDG INDICATOR 1.4.2 (3/18)

The two indicators present some **similarities as well as differences**. Both of them deal with land and individual rights and they promote sex-disaggregated data. However, the **differences** between the two are non-negligible:

5.a.1 is focused on agricultural land

The two indicators look at different populations

5.a.1 is broader in its definition of land tenure rights holders

Indicator 1.4.2 all types of land (i.e. residential, business, etc.)

Indicator 5.a.1 agricultural land

Indicator 1.4.2
whole adult population in the country

Indicator 5.a.1
agricultural population

Indicator 1.4.2

looks at the penetration legally recognized documents and the perceptions on tenure security

Indicator 5.a.1

also looks at the 'de facto' ownership and tenure rights by considering both *legal documentation* and *alienation rights*. A holder is an individual presenting **at least one** of the proxies ₇₀

6. HARMONIZATION WITH SDG INDICATOR 1.4.2 (4/18)

Indicator 5.a.1 and 1.4.2
together provide the
unique opportunity to
disentangle the whole
range of land tenure rights

In summary, while **5.a.1** combines legal documentation with de facto alienation rights thus providing a global measure of tenure rights over agricultural land, **1.4.2** specifically monitors penetration of legal documentation and perception of security to land rights from a broader perspective, as it looks at all types of land and at the whole adult population.

FAO, UN-HABITAT and the World Bank are collaborating to align concepts, definitions and data collection tools, to facilitate countries in the collection and generation of these indicators. In particular, a common 'land tenure module' has been developed with the aim of generating the data for calculating both indicator 5.a.1 and 1.4.2. Different variations of the same module are being finalized and they can be appended to existing national household surveys.

6. HARMONIZATION WITH SDG INDICATOR 1.4.2 (5/18)

Due to various survey designs in which this module could be integrated,

5 versions of the module have been designed.

The optimal module selection is based on the following:

Respondent selection: self-respondent / proxy respondent (not recommended)

Level of data collection: parcel level / individual level

Parcel roster presence: a roster of parcel is already present in the survey / or not

6. HARMONIZATION WITH SDG INDICATOR 1.4.2 (6/18)

Based on those, countries can choose from the following 5 versions:

VERSION 1

Parcel level data, self respondent approach, no parcel level roster elsewhere, assumes separate household member roster with sex.

VERSION 2

Parcel level data, self respondent approach, assumes parcel roster elsewhere which can be fed forward to either (a) the interview of one randomly selected individual or (b) the interviews of all adult household members, assumes separate household member roster sex.

VERSION 3

Individual level data, self respondent approach, not reported at parcel level.

VERSION 4

Parcel level data, proxy respondent acceptable, no parcel level roster elsewhere, assumes separate household member roster with sex.

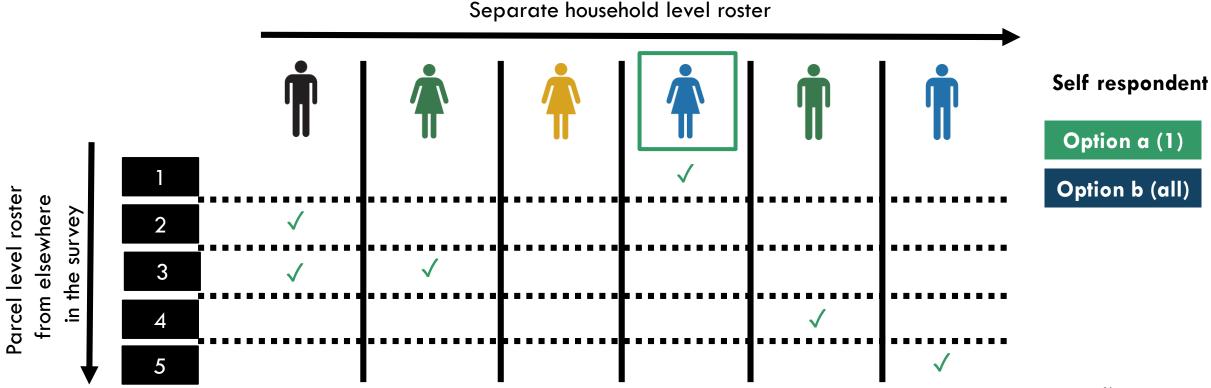
VERSION 5

Individual level data, proxy respondent approach, not reported at parcel level.

6. HARMONIZATION WITH SDG INDICATOR 1.4.2 (8/18)

VERSION 2

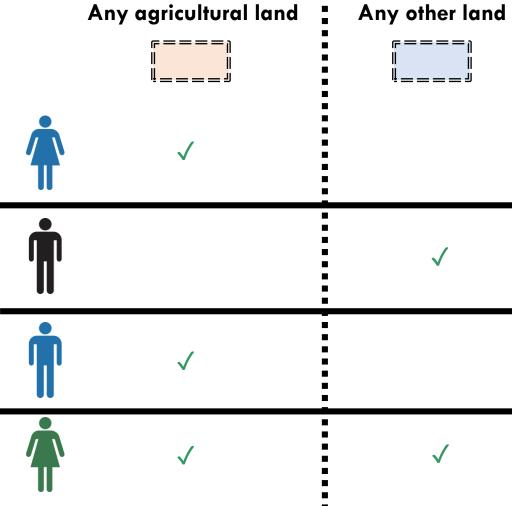
Parcel level data, **self respondent** approach, assumes **parcel roster elsewhere** which can be fed forward to either (a) the interview of one randomly selected individual or (b) the interviews of all adult household members, assumes **separate household member roster** with sex.



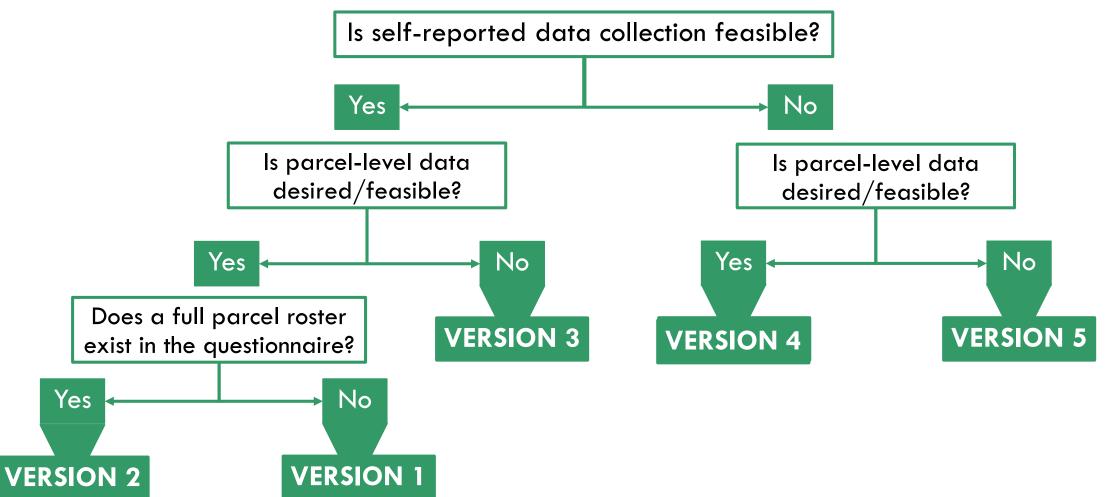
6. HARMONIZATION WITH SDG INDICATOR 1.4.2 (9/18)

VERSION 3

Individual level data, self respondent approach, not reported at parcel level. Self respondent



6. HARMONIZATION WITH SDG INDICATOR 1.4.2 (12/18)



6. HARMONIZATION WITH SDG INDICATOR 1.4.2 (15/18)

EXAMPLE OF THE COMMON LAND TENURE MODULE FOR 5.A.1 AND 1.4.2

VERSION 3

Individual level data

| Self respondent approach

Not reported at parcel level



Q0. Do you or does any member of your household own or hold use rights for any parcel of land, either alone or jointly with someone else, irrespective of whether the parcel is used by your or another household, aand irrespective of the use of the parcel (including dwelling plot, agricultural, pastoral, forest and business/commercial plots)?

YES...1 >> ASK FOLLOWING QUESTIONS TO EACH ADULT HOUSEHOLD MEMBER (OR RANDOMLY SELECTED MEMBER)

NO....2 >> END OF QUESTIONS

	Agricultural Land												No	n-Agricultura	al Land							
1,	2,	3,	4,						5,	6,	7,	8,	9,	10,						11,	12,	13,
RESPONDENT ID	Do you currently	Is there a document	What type of d	ocuments ar	re there for the	agricultural la	and you own or	hold use	Do you have	Do you have	On a scale from 1 to 5,	Do you	Is there a document	What type of doo	uments are	e there for the	non-agricultu	ural land you ov	vn or hold	Do you have	Do you have	On a scale from 1 to 5,
.	own or hold use	for any agricultral land	nd rights to, and is your name listed on any of the documents as owner or right use				the right to sell	the right to	where 1 is not at all	currently own or	ntly own or for any non-agricultral use rights to, and is your name listed on any of the documents as ow				ner or right	the right to sell	the right to	where 1 is not at all likely				
.	rights for any	you own or hold use						any of the	bequeath any	likely and 5 is extremely	y and 5 is extremely hold use rights land you own or hold use holder?						any of the non-	bequeath any	and 5 is extremely likely,			
<i>i</i> '	agricultural	rights to that is issued							agricultural	of the	likely, how likely are you	for any non-	use rights to that is	LIST UP TO 3, SHOW PHOTO AID				agricultural	of the non-	how likely are you to		
<i>i</i> '	land (including	by or registered at the	LIST UP TO 3	SHOW PHO	OTO AID				land you own											land you own	agricultural	involuntarily lose
	pastoral land),								or hold use	land you own	ownership or use rights	land, such as registered at the Land				or hold use	land you own	ownership or use rights				
<i>i</i> '	either alone or	Registry/Cadastral	CODES FOR	DOCUMENT T	ישמעיי.				rights to, either		to any of the agricultural		Registry/Cadastral	CODES FOR DOCUMENT TYPE:				rights to, either	or hold use	to any of the non-		
		Agency, such as a	CODES FOR	DOCUMENT	FIPE:				alone or jointly				Agency, such as a								agricultural land you own	
<i>i</i> '	someone else?	title deed, certificate	TITLE DEED		1	1 CODES FOR NAME LISTED?						inhts to in the payt commedial title deed certificate TITLE DEED						or hold use rights to in				
'		of ownership,	CERTIFICATE OF		YES1				with someone		purposes, either	of ownership.		CERTIFICATE OF YES1 CUSTOMARY OWNERSHIP2 NO2				the next 5 years?				
'	L. Cus		customary ownership2 No ertificate of certificate of occupancy3 Dont'k		DONT'KNO	2 IOW 98			else?	, , , , , ,	alone or jointly		CERTIFICATE OF OCCUPANCY 3 DONT'KNOW 98				else?	and manual years.				
		hereditary acquisition.		CERTIFICATE OF COCCUPANCIAL SETURAL									hereditary acquisition.	CERTIFICATE OF REFUSAL99 HEREDITARY ACQUISITION					0.00			
		lease or rental	HEREDITARY ACQUISITION LISTED IN REGISTRY4 SURVEY PLAN						else?			lease or rental										
'		contract?							0.00			contract?	LISTED IN REGISTRY4 SURVEY PLAN5									
'		RENTAL CONTRACT.									oontraot.	RENTAL CONTRACT,				/						
			REGIS	REGISTERED6									REGISTERED6									
	YES1	YES1	LEASE, REGISTERED7		7	.7			1ma 1	//	NOM AM ATT TIPETY 1	1					YES1		NOT AT ALL LIKELY1			
	NO2 >> Q8	NO2 >> 5	OTHER (SPECIFY)8				NO 2	YES1	SLIGHTLY LIKELY2 MODERATELY LIKELY.3	YES1 NO2 >>		OTHER (SPECIFY)			8				NO2	SLIGHTLY LIKELY2		
		OTHER (SPECIFY)					DONT 'KNOW. 98	DONT 'KNOW. 98		NO2 >>	YES1	OTHER (SPECIA					DONT'KNOW.98 DON REFUSAL 99 REF	REFUSAL99	MODERATELY LIKELY3 VERY LIKELY4			
			DOCUME	NT #1	DOCUM	IENT #2	DOCUME		REFUSAL99	REFUSAL99	VERY LIKELY4 EXTREMELY LIKELY5	INDIVIDUAL	NO2 >> 11	DOCUMEN	T #1	DOCUME	ENT #2	DOCUME		KEE COME	122 031211133	EXTREMELY LIKELY5
!														20002.		2000		2000				
'			DOC. TYPE	NAME	DOC. TYPE	NAME	DOC. TYPE	NAME						DOC. TYPE	NAME	DOC. TYPE	NAME	DOC. TYPE	NAME			
				LISTED?		LISTED?		LISTED?						DOC. TIPE	LISTED?	DOG. TIPE	LISTED?	DOG. TIPE	LISTED?			
										L		<u>i</u>									<u> </u>	
						1	1 1		1	1		J										
									11													

Q0. Do you or does any member of your household own or hold use rights for any parcel of land, either alone or jointly with someone else, irrespective of whether the parcel is used by your or another household, aand irrespective of the use of the parcel (including dwelling plot, agricultural, pastoral, forest and business/commercial plots)?

YES...1 >> ASK FOLLOWING QUESTIONS TO EACH
ADULT HOUSEHOLD MEMBER (OR
RANDOMLY SELECTED MEMBER)

NO....2 >> END OF QUESTIONS



Agricultural Land												
Do you currently own or hold use rights for any agricultural land (including pastoral land), either alone or jointly with someone else?	for any agricultral land	rights to, and is holder? LIST UP TO 3, CODES FOR TITLE DEED CERTIFICATE CUSTOMAT CERTIFICATE HEREDIT LISTED SURVEY PLATE RENTAL CONTINUATION TO THE CONTINUATION TO	SHOW PHODOCUMENT TO SHOW PHODOCUMENT TO SHOW PHODOCUMENT TO SHOW PHODOCUMENT TO SHOW PHODOCUMENT ARY ACQUISTIN TRACT, TERED	re there for the elisted on any of the elist	agricultural la	the right to sell any of the agricultural land you own or hold use rights to, either alone or jointly	bequeath any of the agricultural land you own or hold use rights to, either alone or jointly with someone else?	7, On a scale from 1 to 5, where 1 is not at all likely and 5 is extremely likely, how likely are you to involuntarily lose ownership or use rights to any of the agricultural land you own or hold use rights to in the next 5 years? NOT AT ALL LIKELY.1 SLIGHTLY LIKELY2				
		DOCUME	NT #1	DOCUME	NT #2	DOCUMENT #3		REFUSAL99	DONT'KNOW.98 REFUSAL99	MODERATELY LIKELY.3 VERY LIKELY4 EXTREMELY LIKELY5		
		DOC. TYPE	NAME LISTED?	DOC. TYPE	NAME LISTED?	DOC. TYPE	NAME LISTED?					
										93		
										73		

COLOUR CODES

SDG 1.4.2

Both 1.4.2
& Analytical purposes only

Non-Agricultural Land												
8,	9,	10,						11,	12,	13,		
Do you	Is there a document	What type of do	ocuments ar	re there for the	non-agricultu	ıral land you ow	n or hold	Do you have	Do you have	On a scale from 1 to 5,		
currently own o	for any non-agricultral	use rights to, a	nd is your n	ame listed on a	ny of the doo	the right to sell	the right to	where 1 is not at all likely				
hold use rights	land you own or hold	use holder?				any of the non-	bequeath any	and 5 is extremely likely,				
for any non-	use rights to that is								of the non-	how likely are you to		
agricultural	issued by or	LIST UP TO 3,	SHOW PHO	OTO AID		land you own	agricultural	involuntarily lose				
land, such as	registered at the Land							or hold use	land you own	ownership or use rights		
land used for	Registry/Cadastral	CODES FOR D	OCUMENT TY	PE:		rights to, either	or hold use	to any of the non-				
residential or	Agency, such as a				CODES FOR	NAME LISTED?12		alone or jointly	rights to, either	agricultural land you own		
commecial	title deed, certificate	TITLE DEED. CERTIFICATE		.				with someone	alone or jointly	or hold use rights to in		
purposes, eithe	of ownership,		Y OWNERSHI	IP2	NO			else?	with someone	the next 5 years?		
alone or jointly	certificate of	CERTIFICATE OF OCCUPANCY3 DONT'KNOW98							else?			
with someone	hereditary acquisition,	CERTIFICATE			REFUSAL							
else?	lease or rental	HEREDITARY ACQUISITION LISTED IN REGISTRY4										
	contract?	SURVEY PLAN5										
		RENTAL CONT										
		REGIST LEASE, REGI	ERED				YES1	NOT AT ALL LIKELY1				
YES1		LEASE, REGI	SIERED	,		YES1		SLIGHTLY LIKELY2				
NO2 >>	l	OTHER (SPEC	IFY)	8		DONT'KNOW.98		MODERATELY LIKELY3				
NEXT	YES1 NO2 >> 11								REFUSAL99	VERY LIKELY4 EXTREMELY LIKELY5		
INDIVIDUAL	NO2 >> 11	DOCUME	NT #1 DOCUME		NT #2	DOCUMENT #3				EXIREMELI LIRELI5		
		DOC TYPE	NAME	DOC. TYPE	NAME	DOC TYPE	NAME					
		DOC. TYPE	LISTED?	DOC. TYPE	LISTED?	DOC. TYPE	LISTED?					



7. CONCLUSIONS

7. CONCLUSIONS (1/2)

NEXT STEPS FOR FAO

A public and free **E-learning course on indicator 5.A.1** has been launched in February 2018. www.fao.org/elearning/#/elc/en/courses/SDG

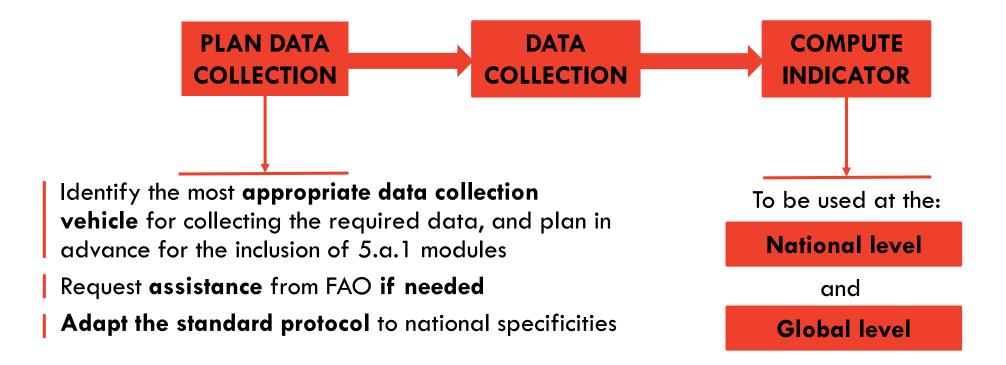
Capacity development workshops for both the indicators 5.a.1 and 5.a.2 are planned

Joint publication on SDG indicator **5.a.1** and SDG indicator **1.4.2** is being finalized

Joint data collection strategy for scaling-up the SDG indicator **5.a.1** and SDG indicator **1.4.2 from Tier II to Tier I** is on-going

7. CONCLUSIONS (2/2)

NEXT STEPS FOR COUNTRIES



THANK YOU!



Leman Yonca Gurbuzer

Statistician, FAO
Gender Focal Point, ESS Division and SDG Focal Point for 5.a.1

yonca.gurbuzer@fao.org

For more info, please visit:

http://www.fao.org/sustainable-development-goals/indicators/5.a.1/en/