

STATISTICAL CAPACITY ASSESSMENT FOR THE FAO-RELEVANT SDG INDICATORS 2018

SECTION 1 - COVER

Purpose of the data collection:

This questionnaire aims at collecting information on countries' statistical capacity to report on the Sustainable Development Goal (SDG) indicators for which the Food and Agriculture Organization of the United Nations (FAO) is the custodian agency. It collects information on the national coordination mechanisms for SDG reporting, data availability and the needs for technical assistance. The information collected will be used by FAO to improve the SDG reporting process and for planning capacity development activities linked to SDG monitoring. The results will be available at: http://www.fao.org/sustainable-development-goals/en/

FAO takes this opportunity to **thank you and your Government** for the assistance in completing this questionnaire and looks forward to receiving your reply by: **18 January 2019**

Please send back your response via e-mail to: SDG-Questionnaires@fao.org

Contact person: Ms. Ayça Dönmez, FAO The Office of the Chief Statistician, Tel: (+39) 06 5705 52553

Structure of the questionnaire:

This questionnaire is organized in the following sections, which are organized to be followed in order:

Section 1: Cover

Section 2: Instructions

Section 3: SDG indicators reporting and needs for assistance

Section 4: Data availability and statistical methods

Section 5: Respondent feedback

Please read "Section-2: Instructions" for more details on the questionnaire.

Respondent Information:

This questionnaire should be filled out by the National Coordinator for SDG Monitoring in your country or, in case he/she was not appointed, by the focal point nominated by the President of the National Statistics Office. The respondent is invited to fill in the questionnaire in consultation with other relevant national agencies, including line ministries, in charge of producing SDG data.

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S1Q01) Country:	
S1Q02) Respondent's first name:	
S1Q03) Respondent's last name:	
S1Q04) Salutation (Mr./Ms./):	
S1Q05) Respondent's job title:	
S1Q06) Respondent's institution:	
S1Q07) Respondent's unit/division:	
S1Q08) Respondent's email address:	
S1Q09) Respondent's phone number:	
S1Q10) Institution's website (URL):	

Please select (tick) the **most appropriate** reply out of the listed options except for questions that **multiple responses are allowed**:

S1Q	(01)	Has any National Council, Board or Com SDG reporting been established by law	mittee responsible for the coordination of or administrative order?									
	A.	Yes	Go to → Question S1Q02									
	В.	No	Go to → Question S1Q03									
\$1Q (If \$1Q	-	Is it active and discharging its functions?										
	A.	Yes										
	В.	No										
S1Q	(03)	Which modalities of coordination and c (Multiple responses allowed)	ollaboration are practiced?									
	A.	Periodic meetings of the SDG coordinat	ing body									
	В.	SDG monitoring strategy developed and	d shared with stakeholders									
	C.	Annual work plans of the SDG coordina	ting body with assigned responsibilities									
	D.	Establishment of technical Working Gro	pup(s)									
	E.	Other, please specify in writing:										
S1Q	04)	Has a National Coordinator for SDG Mo	onitoring been nominated in your country?									
	A.	Yes	Go to → Question S1Q05									
	В.	No	Go to → Section 2									
\$1Q (If \$1Q	-	Are you the National Coordinator for S	DG Monitoring?									
	A.	Yes										
	В.	No										

THIS IS THE END OF SECTION 1. PLEASE CONTINUE TO SECTION 2 – INSTRUCTIONS.



STATISTICAL CAPACITY ASSESSMENT FOR THE FAO-RELEVANT SDG INDICATORS 2018

SECTION 2 - INSTRUCTIONS

PLEASE READ THIS SECTION CAREFULLY BEFORE PROCEEDING WITH THE QUESTIONNAIRE COMPLETION.

This questionnaire is meant to be compiled by the National Coordinator for SDG Monitoring or the focal point nominated by the President of the National Statistics Office, in consultation with other relevant national agencies, including line ministries, in charge of producing SDG data. This questionnaire only pertains to the following 21 SDG indicators under FAO's custodianship (http://www.fao.org/sustainable-development-goals/indicators/en/):

(======	Transfer of the state of the st
2.1.1	Prevalence of undernourishment
2.1.2	Prevalence of moderate or severe food insecurity in the population, based on the Food Insecurity Experience Scale (FIES)
2.3.1	Volume of production per labour unit by classes of farming/pastoral/forestry enterprise size
2.3.2	Average income of small-scale food producers, by sex and indigenous status
2.4.1	Proportion of agricultural area under productive and sustainable agriculture
2.5.1	Number of plant and animal genetic resources for food and agriculture secured in medium or long term conservation facilities
2.5.2	Proportion of local breeds, classified as being at risk, not-at-risk or unknown level of risk of extinction
2.a.1	The agriculture orientation index for government expenditures
2.c.1	Indicator of (food) price anomalies
5.a.1	(a) Percentage of people with ownership or secure rights over agricultural land (out of total agricultural population), by sex; and (b) share of women among owners or rights-bearers of agricultural land, by type of tenure
5.a.2	Proportion of countries where the legal framework (including customary law) guarantees women's equal rights to land ownership and/or control
6.4.1	Change in water use efficiency over time
6.4.2	Level of water stress: freshwater withdrawal as a proportion of available freshwater resources
12.3.1	Global food loss index
14.4.1	Proportion of fish stocks within biologically sustainable levels
14.6.1	Progress by countries in the degree of implementation of international instruments aiming to combat illegal, unreported and unregulated fishing
14.7.1	Sustainable fisheries as a percentage of GDP in small island developing States, least developed countries and all countries
14.b.1	Progress by countries in the degree of application of a legal / regulatory / policy /institutional framework which recognizes and protects access rights for small-scale fisheries
15.1.1	Forest area as a percentage of total land area
15.2.1	Progress towards sustainable forest management
15.4.2	Mountain Green Cover Index

This questionnaire is organized in the following five sections:

Section 1 - Cover page

This section presents the purpose of the assessment and collects the contact details of the respondent and of the National Coordinator for the SDG Monitoring.

Section 2 – Instructions

This section presents information on how to compile the questionnaire. Please read the instructions carefully before proceeding with the questionnaire completion.

Section 3 - SDG Indicators reporting and need for assistance

This questionnaire collects information on the SDG indicators with FAO as custodian agency. The list of relevant indicators is provided in Section 2. For each indicator, you are asked to indicate whether it is already compiled, or, if not, whether you have plans to compile it. The needs for assistance are also assessed in this section.

Section 4 - Data availability and Statistical Methods

This section collects information on the overall capacity of the country to produce statistics on agriculture, natural resources, household consumption, and economic accounts for agriculture. These data are the basis for the compilation of the SDG indicators under the FAO custodianship.

In Section 4, detailed information are gathered on the main data sources and their periodicity as well as on the classifications used to collect relevant data. The National Coordinator should contact the agencies in charge of producing of such official statistics whenever required.

Section 5 - Respondent Feedback

This section contains a short survey that will help FAO to assess the quality of the questionnaire and identify areas for improvement. We would appreciate any feedback or comments about FAO's Statistical Capacity Assessment for the FAO-relevant SDG indicators.

The questionnaire is composed mainly of **closed-ended questions**. Please choose **the most relevant response** by ticking the corresponding box. In general, only one answer is allowed. Multiple answers are allowed only for some selected questions and such questions are clearly indicated with "(Multiple responses allowed)".

You are requested to answer to **all closed-ended questions**. In case you do not have all the relevant information, please consult with colleagues of your organization and other relevant national agencies in charge of producing SDG data in order to complete the questionnaire. For a limited number of questions, the option of responding "Not Applicable" (indicated as "NA" in grey) is provided.

In addition to closed-ended questions, there are also **open-ended questions** asking you to provide further details and comments. Please write down your answer also for those questions.

Skipping rules (i.e. some of the questions are skipped depending on your response to previous questions) are used throughout this questionnaire to help reduce your response burden. The skipping rules are indicated in red next to:
(1) the response modality: directing you to go to a specific question; e.g. "Go to \rightarrow Q3", and
(2) the question number: informing you that you should reply to that question if you replied to previous question(s) as indicated.
You are also kindly invited provide additional comments in Section 4 – "Respondent Feedback" regarding the quality of the questionnaire.
At the end of the questionnaire, please make sure that you answer <u>all</u> questions as relevant.

THIS IS THE END OF SECTION 2.

PLEASE CONTINUE TO SECTION 3 – SDG INDICATORS REPORTING AND NEED FOR ASSISTANCE.



STATISTICAL CAPACITY ASSESSMENT FOR THE FAO-RELEVANT SDG INDICATORS 2018

SECTION 3 - SDG INDICATORS REPORTING AND NEED FOR ASSISTANCE

This questionnaire **only addresses 21 SDG indicators under FAO's custodianship**. The list of relevant indicators is provided in Section 2. For each indicator, you are asked to indicate whether it is already compiled, or, if not, whether you have plans to compile it. The needs for assistance are also assessed in this section.

Please select (tick) the **most appropriate** reply out of the listed options for each of the SDG indicator:

	S3(S3Q02 S3Q01=A.		S3Q03 (If S3Q02=C)	\$3Q04 (If \$3Q02= C)			S3Q05 (If S3Q02=B or C)			
	Is the SD indicator currently reported published national international database A. Yes B. No	y d/ ed in a or onal	In which SDG indi reported response A. The U Indicato (https://gs/indicaB. Anoth database C. Nation	database icator curr i? (Multip es allower IN Global S rs Databas 'unstats.ur ators/data ner interna e nal databa SDG repo	s is the ently le si) SDG se n.org/sd base/) stional	Please indicate the last year for which the indicator is reported in the national database	Please indicate the website for the national database (If there is no website for the database, please write "NONE")	What are the reasons that the indicator is not reported in UN Global SDG Indicators Database although it is current available? (Multiple responses allowed) A. The methodology used for the compilation of the indition not fully compliant with the UN standards B. Problems in data reporting/transmission (e.g. focal potimeliness, etc.) C. Other, specify by typing your answer.					
SDG	Α	B Go to → S3Q07	A Go to → S3Q06	B Go to → S3Q05	С	Please type your answer.	Please type your answer.	А	В	С			
2.1.1			0	0	0								
2.1.2			0	0	0								
2.3.1			0	0	0								
2.3.2			0	0	0								
2.4.1			0	0	0								
2.5.1			0	0	0								
2.5.2			0	0	0								

Please select (tick) the **most appropriate** reply out of the listed options for each of the SDG indicator:

		S30	206		-				\$3Q07	\$30	Q08	\$3Q09 (If \$3Q08=A. Yes)						
	Is the indicator available at the required level of disaggregation (by sex, age, geography, income, etc.)? A. Yes fully B. Yes but partially C. No D. Not applicable Are you planning to produce the indicator in the short (1-2 years) or medium-term (3-5 years)? A. Yes, in the short-term B. Yes, in the medium-term C. No, because it is not applicable for the country D. No, it is applicable but it is too costly E. No, for other reasons, please specify by typing your answer								Do you i external assistan producii compilir indicato A. Yes B. No	l ce for ng/ ng the	impo (1) to A. In B. Do C. Ac D. Tr applo E. As	hat type of assistance do you need? Please select three most portant types of assistance by ranking them from the most to the least (3) important. Institutional coordination on data reporting Developing new surveys/data sources Adapting existing surveys/data sources Training on the methodology for compiling the indicator and ply it to the national context Assistance on the analysis/interpretation of the indicator Other, specify by typing your answer						
SDG	Α	В	С	D	Α	В	C Go to → NEXT SDG	D	E	A Go to → S3Q09	B Go to → S3Q10	А	В	С	D	E	F	
2.1.1	0	0	0	0						0	0							
2.1.2	0	0	0	0						0	0							
2.3.1	0	0	0	0						0	0							
2.3.2	0	0	0	0						0	0							
2.4.1	0	0	0	0						0	0							
2.5.1	0	0	0	0						0	0							
2.5.2	0	0	0	0						0	0							

Please select (tick) the **most appropriate** reply out of the listed options for each of the SDG indicator:

	,	\$3Q10				Q11	otions for c	\$3Q12 (If \$3Q11=A, B or C)							
	an importaindicator of short (1-2 medium-t A Yes, in the	of financial ant barrier f compilation years) and, erm (3-5 ye he short-te e medium-t coth the sh um-term	or the in the or ars)? rm but erm	financial or Institutions organization A. Yes, both B. Yes, only	technical & fi financial supp technical supp	port from oth national/region nancial suppo port	er onal	Please insert the name(s) of the Institution providing support							
SDG	А	В	С	А	В	С	D Go to → S3Q13	Please type your answer							
2.1.1				0	0	0	0								
2.1.2				0	0	0	0								
2.3.1				0	0	0	0								
2.3.2				0	0	0	0								
2.4.1				0	0	0	0								
2.5.1				0	0	0	0								
2.5.2				0	0	0	0								

Please select (tick) the **most appropriate** option out of the listed options given for each of the SDG indicator:

		Q01	_	S3Q02 3Q01=A. '		\$3Q03 (If \$3Q02=C)	\$3Q04 (If \$3Q02= C)		S3Q05 (If S3Q02=B or C)					
	Is the SD indicator currently reported published national international database A. Yes B. No	r y d/ ed in a or ional	In which SDG indi reported response A. The U Indicator (https://gs/indicaB. Anoth database C. Nation	database cator curr d? (Multip es allowed N Global S rs Databas unstats.un ators/data er interna e nal databa SDG repo	s is the ently le sign of the	Please indicate the last year for which the indicator is reported in the national database	Please indicate the website for the national database (If there is no website for the database, please write "NONE")	What are the reasons that the indicator is not reported in UN Global SDG Indicators Database although it is current available? (Multiple responses allowed) A. The methodology used for the compilation of the indicator fully compliant with the UN standards B. Problems in data reporting/transmission (e.g. focal pot timeliness, etc.) C. Other, specify by typing your answer.						
SDG	А	B Go to → S3Q07	A Go to → S3Q06	B Go to → S3Q05	С	Please type your answer.	Please type your answer.	А	В	С				
2.a.1			0	0	0									
2.c.1			0	0	0									
5.a.1			0	0	0									
5.a.2			0	0	0									
6.4.1			0	0	0									
6.4.2			0	0	0									
12.3.1			0	0	0									

Please select (tick) the most appropriate option given for each of the SDG indicator except for questions that multiple responses are allowed:

		S3C				•		J	S3Q07		208	\$3Q09 (If \$3Q08=A. Yes)						
	avail requ disag sex, incom A. Ye B. Ye C. No	e indic able a iired le ggrega age, ge me, et es fully es but p o ot app	t the evel of tion (leographs)?	oy ohy, ly	or me A. Yes B. Yes C. No, D. No,	dium-to , in the , in the because it is ap	erm (3-5 short-te medium se it is no plicable l	years)? rm -term t applic out it is	the indicator in the short (1-2 years) rable for the country too costly se specify by typing your answer	Do you rexternal assistan producir compilir indicato A. Yes	l ce for ng/ ng the	What type of assistance do you need? Please select three most important types of assistance by ranking them from the most (1) to the least (3) important. A. Institutional coordination on data reporting B. Developing new surveys/data sources C. Adapting existing surveys/data sources D. Training on the methodology for compiling the indicator and apply it to the national context E. Assistance on the analysis/interpretation of the indicator F. Other, specify by typing your answer						
SDG	Α	В	С	D	A	В	C Go to → NEXT SDG	D	Е	A Go to → S3Q09	B Go to → S3Q10	А	В	С	D	E	F	
2.a.1	0	0	0	0						0	0							
2.c.1	0	0	0	0						0	0							
5.a.1	0	0	0	0						0	0							
5.a.2	0	0	0	0						0	0							
6.4.1	0	0	0	0						0	0							
6.4.2	0	0	0	0						0	0							
12.3.1	0	0	0	0						0	0							

Please select (tick) the **most appropriate** option given out of the listed options given for each of the SDG indicator:

		\$3Q10			S3Q	11		S3Q12 (If S3Q11=A, B or C)					
	important b compilation and/or med A Yes, in the the medium	th the short-	indicator 1-2 years) 5 years)? out NOT in	financial or te (donors, inter A . Yes, both t B . Yes, only fi	dy receiving or echnical suppor rnational/regio echnical & fina inancial suppor echnical suppor t received	t from other I nal organizati ncial support t	nstitutions ons,)?	Please insert the name(s) of the Institution providing support					
SDG	А	В	С	А	В	С	D Go to → S3Q13	Please type your answer					
2.a.1				0	0	0	0						
2.c.1				0	0	0	0						
5.a.1				0	0	0	0						
5.a.2				0	0	0	0						
6.4.1				0	0	0	0						
6.4.2				0	0	0	0						
12.3.1				0	0	0	0						

Please select (tick) the **most appropriate** option out of the listed options given for each of the SDG indicator:

		Q01		\$3Q02 3Q01=A. Y		S3Q03 (If S3Q02=C)	\$3Q04 (If \$3Q02= C)	\$3Q05 (If \$3Q02=B or C)						
	Is the SD indicator currently reported published national international database A. Yes B. No	r y d/ ed in a or ional	In which SDG indi reported response A. The U Indicator (https://gs/indicaB. Anoth database C. Nation	database: cator curr d? (Multip es allowed N Global S rs Databas unstats.ur ators/data er interna e nal databa SDG repo	s is the ently le le li	Please indicate the last year for which the indicator is reported in the national database	Please indicate the website for the national database (If there is no website for the database, please write "NONE")	UN Glo availa A. The not fu B. Pro timelii	obal SD ble? (N metho lly com blems i ness, et	reasons that the indicator is not reported in the IG Indicators Database although it is currently fultiple responses allowed) Ideology used for the compilation of the indicator is Ipliant with the UN standards In data reporting/transmission (e.g. focal point,				
SDG	А	B Go to → S3Q07	A Go to → S3Q06	B Go to → S3Q05	С	Please type your answer.	Please type your answer.	A	В	С				
14.4.1			0	0	0									
14.6.1			0	0	0									
14.7.1			0	0	0									
14.b.1			0	0	0									
15.1.1			0	0	0									
15.2.1			0	0	0									
15.4.2			0	0	0									

Please select (tick) the most appropriate option given for each of the SDG indicator except for questions that multiple responses are allowed:

riease s			206			•		U		Q08	\$3Q09 (If \$3Q08=A. Yes)						
	avail requ disag sex, incor A. Ye B. Ye C. No	e indic able a ired le ggrega age, ge me, et es fully es but p o ot app	t the evel of tion (le eographic.)?	oy ohy, ly	or me A. Yes B. Yes C. No, D. No,	dium-to, in the , in the because, it is ap	ning to pr erm (3-5 short-te medium se it is no oplicable l ner reason	years)? rm -term t applic but it is	Do you rexternal assistan producir compilir indicato A. Yes B. No	l ce for ng/ ng the	What type of assistance do you need? Please select three most important types of assistance by ranking them from the most (1) to the least (3) important. A. Institutional coordination on data reporting B. Developing new surveys/data sources C. Adapting existing surveys/data sources D. Training on the methodology for compiling the indicator and apply it to the national context E. Assistance on the analysis/interpretation of the indicator F. Other, specify by typing your answer						
SDG	Α	В	С	D	A	В	C Go to → NEXT SDG	D	Е	A Go to → S3Q09	B Go to → S3Q10	A	В	С	D	E	F
14.4.1	0	0	0	0						0	0						
14.6.1	0	0	0	0						0	0						
14.7.1	0	0	0	0						0	0						
14.b.1	0	0	0	0						0	0						
15.1.1	0	0	0	0						0	0						
15.2.1	0	0	0	0						0	0						
15.4.2	0	0	0	0						0	0						

Please select (tick) the most appropriate option given out of the listed options given for each of the SDG indicator:

	,	\$3Q10	- -			Q11		\$3Q12 (If \$3Q11=A, B or C)
	important b compilation and/or med A Yes, in the the medium	oth the short-	indicator 1-2 years) 5 years)? out NOT in	financial or to Institutions organization A. Yes, both B. Yes, only	technical & fi financial supp technical supp	oort from other national/region inancial suppo port	er onal	Please insert the name(s) of the Institution providing support
SDG	А	В	С	А	В	С	D Go to → S3Q13	Please type your answer
14.4.1				0	0	0	0	
14.6.1				0	0	0	0	
14.7.1				0	0	0	0	
14.b.1				0	0	0	0	
15.1.1				0	0	0	0	
15.2.1				0	0	0	0	
15.4.2				0	0	0	0	

Please fill out the following information for each SDG indicator:

	S3Q13	\$3Q14	S3Q15	S3Q16	S3Q17	S3Q18
SDG	Name of the (main) institution in charge of reporting the SDG indicator	Website of the Institution (If it does not have a website, please write "NONE").	First name of the focal point responsible for reporting	Last name of the focal point responsible for reporting	Saluta tion (Mr./ Ms./)	Email address of the focal point
2.1.1						
2.1.2						
2.3.1						
2.3.2						
2.4.1						
2.5.1						
2.5.2						

Please fill out the following information for each SDG indicator:

_	\$3Q13	S3Q14	S3Q15	S3Q16	S3Q17	S3Q18
SDG	Name of the (main) institution in charge of reporting the SDG indicator	Website of the Institution (If it does not have a website, please write "NONE").	First name of the focal point responsible for reporting	Last name of the focal point responsible for reporting	Saluta tion (Mr./ Ms./)	Email address of the focal point
2.a.1						
2.c.1						
5.a.1						
5.a.2						
6.4.1						
6.4.2						
12.3.1						

Please fill out the following information for each SDG indicator:

_	\$3Q13	S3Q14	S3Q15	S3Q16	S3Q17	S3Q18
SDG	Name of the (main) institution in charge of reporting the SDG indicator	Website of the Institution (If it does not have a website, please write "NONE").	First name of the focal point responsible for reporting	Last name of the focal point responsible for reporting	Saluta tion (Mr./ Ms./)	Email address of the focal point
14.4.1						
14.6.1						
14.7.1						
14.b.1						
15.1.1						
15.2.1						
15.4.2						

THIS IS THE END OF SECTION 3. PLEASE CONTINUE TO SECTION 4 – DATA AVAILABILITY AND STATISTICAL METHODS.



STATISTICAL CAPACITY ASSESSMENT FOR THE FAO-RELEVANT SDG INDICATORS 2018

SECTION 4 - DATA AVAILABILITY AND STATISTICAL METHODS

This section collects information on the overall capacity of the country to produce statistics on agriculture, natural resources, household consumption, and economic accounts for agriculture. These data are the basis for the compilation of the SDG indicators under the FAO custodianship.

In Section 4, detailed information are gathered on the main data sources and their periodicity as well as on the classifications used to collect relevant data. The National Coordinator should contact the agencies in charge of producing of such official statistics whenever required.

	S40	Q01	\$4Q02 (If \$4Q01=A)				(S4Q0 If S4Q0		\$40 (If \$40	Q04 Q01=A)	S4Q05 (If S4Q01=B. No)			
Please respond to each question in the following columns for the domains listed below: years (2014-18), has your country produced data/statistics on the following domain/indicator? A. Yes B. No A B			indicate last year for which data	Please select the data source for the reported data (Multiple responses allowed) A. Administrative register B. Routine reporting system C. Sample survey D. Expert opinion E. Estimation F. Other, specify by writing your answer.							se data ed on an aational se?	Are you planning to produce this information in the short (1-2 years) or medium-term (3-5 years)? A. Yes, in the short-term B. Yes, in the medium-term C. No, it is not planned in the next 5 years.			
Domain	A Go to → S4Q0 2	B Go to → S4Q05	Please type your answer.	Α	A B C D E F					Α	В	A Go to → Next Domai n	B Go to → Next Domai n	C Go to → Next Domain	
Cropland area				0	0	0	0	0				0	0	0	
Crop production				0	0	0	0	0				0	0	0	
Farm expenses and revenues				0	0	0	0	0				0	0	0	
Post-harvest losses (for crops and livestock)				0	0	0	0	0				0	0	0	
Post-harvest losses (for fishery)				0	0	0	0	0				0	0	0	
Live animals (Stocks)				0	0 0 0 0 0					0	0	0			
Livestock processed (Production quantity)				0 0 0 0 0						0	0	0			
Livestock productivity				0	0 0 0 0						0	0	0		

_	\$40	Q01	S4Q02 (If S4Q01=A)				(1	\$4Q f \$4Q (Q04 Q01=A)	S4Q05 (If S4Q01=B. No)			
Please respond to each question in the following columns for the domains listed below:	years (2) has your produce data/sta	country d atistics ollowing	Please indicate last year for which data were produced	(Mult A. Adı B. Rou C. Sar D. Exp E. Esti	Please select the data source for the reported data (Multiple responses allowed) A. Administrative register B. Routine reporting system C. Sample survey D. Expert opinion E. Estimation F. Other, specify by writing your answer.						Are these data published on an online national database? A. Yes B. No Are you planning to prothing this information in the (1-2 years) or medium (3-5 years)? A. Yes, in the short-ter B. Yes, in the medium-C. No, it is not planned the next 5 years.			ne short m-term erm n-term	
Domain	A Go to → S4Q02	B Go to → S4Q05	Please type your answer.	Α	A B C D E F					А	В	A Go to → Next Domain	B Go to → Next Domain	C Go to → Next Domain	
Fish catch (marine/inland)				0	0	0	0	0				0	0	0	
Aquaculture production				0	0	0	0	0				0	0	0	
Marine fish stock status				0	0	0	0	0				0	0	0	
Land area equipped for irrigation				0	0	0	0	0				0	0	0	
Water withdrawal for irrigation (crops, forests or livestock)				0	0	0	0	0				0	0	0	
Forest area and forest area change				0	0	0	0	0				0	0	0	
Above-ground biomass stock in forest				0	0 0 0 0 0					0	0	0			
Sustainable forest management practices				0	0 0 0 0 0						0	0	0		
Protected forest area				0	0 0 0 0						0	0	0		

	S40	Q01	S4Q02 (If S4Q01=A)				(S4Q0 If S4Q0		\$40 (If \$40	Q04 Q01=A)	S4Q05 (If S4Q01=B. No)			
Please respond to each question in the following columns for the domains listed below:	During t years (2) has your produce data/sta on the fo domain/ indicator A. Yes B. No	014-18), country d otistics ollowing	Please indicate last year for which data were produced	(Mult A. Ad B. Roo C. Sar D. Exp E. Est	iple res ministra utine re mple su pert opi imatior	sponses ative re porting rvey nion	s allowe gister g syster	ed)	he reported data	Are the data publish an onlin nationa databa A. Yes B. No	ed on ne al	Are you planning to produce this information in the short (1-2 years) or medium-term (3-5 years)? A. Yes, in the short-term B. Yes, in the medium-term C. No, it is not planned in the next 5 years.			
Domain	A Go to → S4Q02	B Go to → S4Q05	Please type your answer.	А	A B C D E F					А	В	A Go to → Next Domain	B Go to → Next Domain	C Go to → Next Domain	
Food consumption				0	0	0	0	0				0	0	0	
Food access / Food Insecurity Experience Scale (FIES)				0	0	0	0	0				0	0	0	
Agricultural Producer Prices (Crop and Livestock)				0	0	0	0	0				0	0	0	
Fishery Producer Prices				0	0	0	0	0				0	0	0	
Food Consumer Prices				0	0	0	0	0				0	0	0	
Agricultural land ownership/tenure rights				0	0 0 0 0 0						0	0	0		
Number of hours worked (e.g. part-time, full-time)				0	0 0 0 0						0	0	0		

	\$40	Q01	S4Q02 (If S4Q01=A. Yes)	\$40 (If \$4Q01	Q04 L=A. Yes)	(11	S4Q05 S4Q01=B. No	o)	
Please respond to each question in the following columns for the domains listed below:	During the years (201 your coun produced data/stati the follow domain/ in A. Yes B. No	try stics on ing	Please indicate last year for which data were produced	Are these published online nat database? A. Yes B. No	on an ional	information or medium- A. Yes, in th B. Yes, in th	A B C Go to → Next Next Domain Domain		
Domain	A Go to → S4Q02	B Go to → S4Q05	Please type your answer.	А	В	Go to →	Go to → Next	C Go to → Next Domain	
Cost of agricultural production				0	0				
Food Balance Sheets				0	0				
Production accounts for agriculture				0	0				
Income accounts for agriculture				0	0				
Expenditure accounts for agriculture				0	0				
Capital and finance accounts for agriculture				0	0				
System of Environmental- Economic Accounting (SEEA) for Agriculture, Forestry and Fishery				0	0				

_	S40	206	S4Q07 (If S4Q06=A)		(If	S4Q08 S4Q06			\$4Q09 (If \$4Q06=A)	S4Q10 (If S4Q06=B. No)			
Please respond to each question in the following columns for the data sources listed below:	During to 5 years 18), has country out the following collection A. Yes B. No	(2014- your carried	Please indicate last year when the data collection was conducted	Please indicate the frequency of the data collection A. Multiple times a year (monthly, quarterly, bi-annual) B. Once a year/Annual C. Once every 5 years D. Once every 10 years E. Ad hoc, i.e. without any fixed periodicity			/ear bi-anno ual rs ars	ual)	Please write the name of the responsible institution	Are you planning to cond this data collection in the short (1-2 years) or med term (3-5 years)? A. Yes, in the short-term B. Yes, in the medium-te C. No, it is not planned in next 5 years.		n the medium- erm m-term	
Data Source	A Go to → S4Q07	B Go to → S4Q10	Please type your answer.	Α	В	С	D	E	Please type your answer	A Go to → Next Domain	B Go to → Next Domain	C Go to → Next Domain	
Census of Agriculture				NA	NA								
Crop / Farm survey													
Livestock survey													
Fishery and aquaculture survey													
Fish stock assessment (marine)													
Water supply and use assessment													
Forestry Inventory Monitoring and Assessment													
Household Budget/Income & Expenditure survey													
Labour Force survey													
Multipurpose household Survey (LSMS, MICS, DHS, etc.)													
Nutrition survey													
Value chain analysis													

	\$40	Q11				(If:	S4Q12 S4Q11=A. Y	'es)						
Please respond to each question in the following columns for the data sources listed below:	Do you need assistance for following data collection? A. Yes B. No	or the	of the data A. Specify B. Design C. Build (qu D. Collect (E. Process	collection needs uestionnaire select fram (classify, va (interpret &	processes for e/production le & sample;	neric Statistion which you no system/distorganize & rimpute, weight	cal Busines: need techn semination on data co	s Process Mo ical assistan system) llection)						
Data Source	А	B Go to → S4Q13	A B C D E F G H I											
Census of Agriculture	0	0												
Crop / Farm survey	0	0												
Livestock survey	0	0												
Fishery and aquaculture survey	0	0												
Fish stock assessment (marine)	0	0												
Water supply and use assessment	0	0												
Forestry Inventory Monitoring and Assessment	0	0												
Household Budget/Income & Expenditure survey	0	0												
Labour Force survey	0	0												
Multipurpose household Survey (LSMS, MICS, DHS, etc.)	0	0												
Nutrition survey	0	0												
Value chain analysis	0	0												

S4Q13	Please indicate whether Earth Observation data (e.g. Remote Sensing) are used fo	r the following purpo	ses in your country:
	Domain	Used	Not Used
1	To establish a sampling frame for surveys	0	0
2	To improve the survey sampling design (e.g. stratification, sample allocation)	0	0
3	To validate/improve survey estimates	0	0
4	To support the data collection and field work operations of a census/survey	0	0
5	To produce disaggregated data	0	0
6	To produce land cover/land use maps	0	0
7	To monitor crop area/crop yield	0	0
8	To monitor forest area and deforestation	0	0
9	To inform Early Warning System	0	0
10	Other, please specify by typing/writing your response		

		Q14	(If S40	Q15 Q14=B)	S4Q16 (If S4Q14=B) Do you need technical		S4Q17 (If S4Q14=A)
Please respond to each question in the following columns for the domains listed below (relevant international classification within brackets):	Is an interr national cl system use specified d A. Internat B. Nationa	assification ed for the omain? ional	Is there a n table availi convert the into intern- classification A. Yes B. No	able to e national ational	Do you need assistance for mapping tal national to international classification A. Yes B. No	or creating a ble from al	How many digits of international classification codes are used in your country for the specified domain?
Domain	A Go to → S4Q17	B Go to → \$4Q15	A Go to → S4Q17	B Go to → S4Q16	A Go to → Next Domain	B Go to → Next Domain	Please write your answer in numbers (e.g. 4, 5,) Go to → Next Domain
Consumption (COICOP - Classification of Individual Consumption According to Purpose)			0	0			
Production of Agricultural Goods (CPC - Central Product Classification)			0	0			
Trade of Agricultural Goods (HS - Harmonized Commodity Description and Coding Systems)			0	0			
Species for fishery statistics (ASFIS - List of Species for Fishery Statistics Purposes)			0	0			
Fishing areas (FAO classification)			0	0			
Land Cover (FAO Land Cover Classification System)			0	0			
Land Use (LU - Classification of land use for the agricultural census)			0	0			
Government expenditures (COFOG - Classification of the Functions of Government)			0	0			
Economic Activity (ISIC - International Standard Industrial Classification of All Economic Activities)			0	0			

S4Q18	Are data on live animals available for the below levels of disaggregation?									
	Disaggregation Level	Yes	No	Not Applicable						
1	Nomadic and pastoral	0	0	0						
2	Breeds (e.g. Awassi/Merino Sheep)	0	0							
S4Q19										
	Disaggregation Level	Yes	No							
1	Gender	0	0							
2	Age	0	0							
3	Other population groups (e.g. indigenous)	0	0							
4	Region/Province	0	0							
5	Urban and Rural	0	0							
S4Q20	Are data on labour statistics available for the bel	ow levels of disaggregat	on?							
	Disaggregation Level	Yes	No							
1	Gender	0	0							
2	Age	0	0							
3	Other population groups (e.g. indigenous)	0	0							
4	Region/Province	0	0							
5	Urban and Rural	0	0							
S4Q21	Are data on agricultural land ownership/tenure rights available for the below levels of disaggregation?									
	Disaggregation Level	Yes	No							
1	Gender	0	0							
2	Age	0	0							
3	Type of tenure	0	0							
S4Q22	Are economic accounts data available for the below sub-domains?									
	Sub-domains Sub-domains	Yes	No							
1	Agriculture	0	0							
2	Fisheries and aquaculture	0	0							
3	Forestry	0	0							

THIS IS THE END OF SECTION 4. PLEASE CONTINUE TO SECTION 5 – RESPONDENT FEEDBACK.



STATISTICAL CAPACITY ASSESSMENT FOR THE FAO-RELEVANT SDG INDICATORS 2018

SECTION 5 – RESPONDENT FEEDBACK

This is a short survey that will help FAO to assess the quality of the questionnaire and identify areas for improvement. We would appreciate any feedback or comments about FAO's Statistical Capacity Assessment for the FAO-relevant SDG indicators.

S5Q01) The questionnaire is logically structured and contains	Strongly agree	Agree	Partially agree	Disagree	Strongly disagree	Please specify:	
clear instructions for its completion	Please type "X" in the relevant box:						
S5Q02) All questions and/or		Strongly agree	Agree	Partially agree	Disagree	Strongly disagree	Please specify:
categories are relevant	Please type "X" in the relevant box:						
S5Q03) No important questions		Strongly agree	Agree	Partially agree	Disagree	Strongly disagree	Please specify:
and/or categories are missing	Please type "X" in the relevant box:						
S5Q04) The time and effort required to fill the questionnaire		Strongly agree	Agree	Partially agree	Disagree	Strongly disagree	Please specify:
was reasonable given the questionnaire objectives	Please type "X" in the relevant box:						

S5Q05) Please specify approximately how long it took to complete the questionnaire					
S5Q06) Please indicate any section or part that you found difficult to complete and why					
S5Q07) Additional suggestions:					
THIS IS THE END OF THE SURVEY THANK YOU FOR COMPLETING THE QUESTIONNAIRE.					