PLEASE NOTE: this pdf is provided for information purposes only. Please do not complete the questionnaire in this document. You should complete it online using the unique link sent to your chief statistician.

UNECE Survey on 2020 Census Round
Introduction
This questionnaire has been prepared to collect information from the National Statistical Offices and/or census offices of Conference of European Statisticians (CES) member States on the practices followed in connection with the population and housing censuses of the 2020 round, and on the extent to which the CES Recommendations for the 2020 Censuses of Population and Housing were followed. Many questions refer to definitions or other text in the CES Recommendations, which can be accessed online in <a href="English">English</a> , <a href="French">French</a> and <a href="Russian">Russian</a> .
Responses from this survey will be used to inform the ongoing preparation of the revised CES Recommendations for the 2030 round of censuses. They will also be combined into a publication and online interactive tool to enable users to compare census methodology and practices across countries.
<b>IMPORTANT NOTE:</b> The information you provide in this questionnaire will be treated as the official position of your country. With the exception of those questions which are specifically marked as confidential, all information provided in this questionnaire will be made publicly available and identifiable by country. Answers to questions marked as confidential will be published only in aggregate form, with recountries being identified.
1. Please select your country.  If you do not find your country in the list please to not fill out the questionnaire. Please contact the UNECE Secretariat for advice.
* 2. Please provide information for a person to be contacted about the a swers provided to this questionnaire:
This information is for the Secretariat and task forces and will not be publicated.  Full name (given name, family name):
Position/title:
Institution:
Email Address:
Phone Number:

* 3. Has your country conducted a census, or will you conduct one, during the 2020 round of population and housing censuses? (i.e. during the period 2015 to 2024)
Choose one answer
Yes: one census in the period
Yes: more than one census in the period
No, but we are planning to conduct one before the end of 2024
$\bigcirc$ No, and we are NOT planning to conduct one before the end of 2024
Other: please specify
UNECE Survey on 2020 Census Round
Basic information foot your census
$O_{\blacktriangle}$
If your census has not yet taken place but will be conducted between the time of this survey and the end of 2024; or if your cersus has taken place but the processing and dissemination phases are not yet complete; please complete the questionnaire or the relevant sections of it to the best of your ability with the information currently available.
In this case, all questions posed in the past length broughout this questionnaire ("What did you do?"), should be interpreted as being in the future lenge ("What will you do?").
If questions cannot yet be answered you may leave them. ank. If your answers are speculative, please indicate this where appropriate in the comment. By less

1. Please indicate the **census reference date**, and the dates of start and end of the enumeration period (if applicable). If you do not have field data collection please provide only the census reference date.

If you conducted, or will conduct, more than one census in the period 2015-2024, please refer to the **most recent** census for this question and the rest of the questionnaire.

n.b. The <u>census reference date</u> is one single date to which all census information refers, irrespective of the date on which data collection takes place. This is sometimes called the 'census moment'.

Census reference date
Date  DD/MM/YYYY
Start of enumeration, erio (if applicable)
Date DD/MM/YYYY
End of enumeration period (if applicable
Date DD/MM/YYYY

## 2. Navigating the survey

- To go directly to a specific section of the questionnaire select it in the list below and click 'Next'.
- To go to the first page of the questionnaire, do not select any item and click 'Next'.
- Navigate through the questionnaire using the 'Previous' and 'Next' buttons located at the bottom of each page.
- You can return home to this page after completing any section, using the mant to go back home?' question at the end of each section.
- To leave the questionnaire at any time, click on the 'Exit' button in the top 1gh, corner. Your answers will be saved and you can return later to edit them or to complete of a sections.
- To be sure of saving your work, you must click either 'Exit', 'Previous' or 'Next' or return to the home page. Do not simply close the browser, or you may lose what you have entered on that page.

Please only use the 'submit' button at the end of the last page when you have completed the entire questionnaire. We advise you to designate one individual in your office to check that all sections have been completed before submitting.

Ī	
	○ Methodology
	○ Technology
	○ Field operations
	Emergency preparedness and contingency planning
	Outsourcing

Communication, outreach and publicity
Ocumentation, metadata and archiving
<ul> <li>Security, confidentiality and disclosure control</li> </ul>
Dissemination
Ouality, coverage and content
O Population bases and counts
Geographic characteristics and geospatial information
<ul> <li>Demographic characteristics</li> </ul>
Sex and gender
Economic characteristics
○ Agriculture
Educational characteristics
Migration and mobility
◯ Ethno-cultural characteristics◆
○ Disability
Household and family characterizates
Housing topics
<ul><li>Legislation</li><li>Census costs</li><li>Problems, successes and lessons learned</li></ul>
○ Census costs
Problems, successes and lessons learned
<b>'</b> O.
UNECE Survey on 2020 Census Round
Basic information about your census
1. What are the reasons for not conducting a census in the 2020 round?
1. What are the reasons for not conducting a census in the 2020 round?
Select all that apply
Insufficient funds
Lack of government support
Lack of public support
Natural disaster
Conflict or civil unrest
Other (please specify)

## Methodology

This section pertains to the overall methodology used in your census, i.e. whether it is traditional, combined or register-based as defined in Chapter I of the CES Recommendations for the 2020 round (pages 11-12). Some later sections of this questionnaire apply only to those with traditional or combined censuses

hose with traditional or combined censuses.	
1. What was the <u>main methodology</u> used in your <b>population</b> census? Choose one answer	
Full field enumeration (traditional census) without using register information	
Full field enumeration (traditional census) supported by register information used only frame or control	/ as
Traditional enumeration with yearly updates of characteristics on a sample basis	
Rolling census comulative continuous survey)	
Census based on combination of register data with complete field data collection	
<ul> <li>Census based on comboation of register data with census-specific (i.e. not pre-existin sample field data conection ◆</li> </ul>	ıg)
Census based on combination of register data and data from existing sample survey(s census-specific (i.e. not pre-existing) sample field data collection	s) with
Register-based census using data from existing sample survey(s)	
Fully register-based census	
Other (please specify)	
Ox.	
2. Was the methodology for your <b>housing</b> census the same as that selected in the previou question?  Choose one answer	S
○ Yes	
No (please specify which methodology was used for the housing census)	

3. From which types of registers and/or administrative data sources were any census of this refers specifically to <u>using the registers for producing census data</u> . The use for census support functions is covered elsewhere.  Select all that apply.	
Population register	
Address register	
Building register	
Employment register	
Social security register	
Tax register	
Business register	
Education register	
Not applicable as no data were taken from registers	
Other (please specify)	
Thomation only	

4. What percentage <b>of the population</b> (approximately) was enumerated (or were data produced) with each method?
Percentages may be approximate. For methods not used, indicate 0. Total percentage may be greater than 100% if different methods used for different variables.
Enter a value for each row
Personal face-to-face interview, using paper questionnaire (%)
Personal face-to-face interview, using electronic questionnaire (CAPI) (%)
Personal telephone interview, using paper questionnaire (%)
Personal telephone interview, using electronic questionnaire (CATI) (%)
Personal telephone interview, using automated telephone interviewing (%)
Self-completion of paper (destionnaire by respondents, collected by enumerator (%)
Self-completion of paper questionnaile y respondents, returned by mail (%)
Internet response option (CAWI), online (%)
Internet response option (CAWI), offline (%)
Internet response option (CAWI), online (%)  Internet response option (CAWI), offline (%)  Registers and administrative sources (%)  Other (%)
Other (%)
Other (%)

5. What percentage <b>of the census variables</b> (approximately) were collected/produced with each method?
Percentages may be approximate. For methods not used, indicate 0. Total percentage should sum to 100%
Enter a value for each row
Personal face-to-face interview, using paper questionnaire (%)
Personal face-to-face interview, using electronic questionnaire (CAPI) (%)
Personal telephone interview, using paper questionnaire (%)
Personal telephone interview, using electronic questionnaire (CATI) (%)
Personal telephone interview, using automated telephone interviewing (%)
Self-completion of paper dectionnaire by respondents, collected by enumerator (%)
Self-completion of paper questionnaile y respondents, returned by mail (%)
Internet response option (CAWI), online (%)
Internet response option (CAWI), offline (%)
Internet response option (CAWI), online (%)  Internet response option (CAWI), offline (%)  Registers and administrative sources (%)  Other (%)
Other (%)
6. Comments or further information. For example, for online responses, what popolition of online responses were provided on laptop, tablet and mobile devices?
responses were provided on taptop, tablet and mobile devices.
7. Want to go back to the home page?
<ul> <li>Return to the front page of the questionnaire (select this option and then click the 'next' button below)</li> </ul>
UNECE Survey on 2020 Census Round
Technology
This section pertains to the technological tools and methods used in your census. It corresponds to Chapter II of the CES Recommendations for the 2020 round (pages 32-48).

enumeration. If this	is section may not apply to those censuses without any field is the case, please skip any questions that do not apply.
nternet Respo	onse
1. Were responde Internet)?  Choose one answe	nts given the opportunity to complete the census online themselves (via the
Yes	
○ No	
	le as the census did not involve any direct enumeration (by selecting this vill skip the rest of the technology section)
JNECE Survey	2020 Census Round
echnology	O <sub>A</sub>
An online for	oly Im for a personal computer Im for tablets or smartphones Table form to be completed by respondents offline
2. Was the online Choose one answe	response possibility offered
As the main	response channel ('Internet first')
One option a	among other possibilities (e.g. paper form, telephone, face-to-face
○ In another w	ay (please specify)
Choose one answe	ach used consistently with all population groups?  er  escribe the other approaches, and specify the groups for which they were

Select all that apply	
Automated sequencing (flov	v, routing) of questions so only relevant questions are asked
Interactive editing: hard, pre	eventing user from proceeding with unreconciled entries
Interactive editing: soft, per	mitting user to proceed with unreconciled entries
Drop-down response lists	
Search-as-you-type (autoco	mplete from dictionaries)
Access to an address registe	er for completing or verifying the address
Other (please specify)	
i. How were login credentials for Select all that apply	online response distributed?
Paper form sent to the response	ondent's physical (mailing) address
Door-to-door by enumerator	
Email	<u> </u>
SMS (text message sent to p	ah ne
Multi-factor authentication (	e.g. r (ceiving a message with a one-time password)
Not distributed, relying on the banks, electronic id)	he use of existing access systems (e.g. government services
Other (please specify)	Ox.
Select all that apply	nsure the privacy of the data collected via the Internet?
Unique access codes for eac	
Security questions to allow I	later access
Form timeout after a specifi	ed period of inactivity
Visual or audio CAPTCHA	
Encryption	
Other (please specify)	

response during	
Select all that ap	
Outsourcin	g of Internet hosting
Staggering	the time periods of response to spread demand
Autoscaling	g technologies (real-time adaptation of server capacity)
Limiting th	e promotion of the Internet response option
Public relat	tions efforts to encourage access at off-peak times or to manage expectations
Other (plea	ase specify)
UNECE Survey	on 2020 Census Round
oneer sarvey	of the section of the
Technology	$\mathbf{O}$ .
Devices	
Devices	
1. Which device	type(s) were used for (ata) ollection in the field?
Select all that ap	
Laptop con	nputers  nputers
Tablet com	iputers • • • • • • • • • • • • • • • • • • •
Smartphon	nes (or similar small devices)
Soft phone	e' (voice over IP)
Text messa	aging facility
Other (plea	ase specify)
2. How many devic	ese specify)  eses were used?
Give an approxima	te number for each device type. Indicate 0 if not used.
Laptops	
Tablets	
Smartphones (or	
similar)	
Other	

3. How were the devices of <b>Select all that apply</b>	obtained?		
	Laptops	Tablets	Smartphones
Purchased by NSO			
Borrowed by NSO			
Donated to NSO			
Enumerators used their own devices (Bring your own device, 'BYOD')			
Other (please specify)			
4. What was done with Select all that apply  Remained with Ni Returned to owned Donated Destroyed Other (please specified)	SO∢for other proje er	cts)	

5. In which of the follow using electronic devices		ere difficulties experienced d	uring field operations
Select all that apply. Le			
Pattony life	Laptops	Tablets	Smartphones
Battery life  Protecting data			
confidentiality			
Loss of devices			
Transmission of data			
Storage capacity of the device			
Screen size			
Screen visibility			
GPS accuracy			
Mobile signal reception			
Training			
Technical support			
Other (please specify)			
6. Want to go back to  Return to the fr button below)		stionnaire (serect anis option	and then click the 'next'
UNECE Survey on	2020 Census F	Round	<b>^</b>
Technology			1/1
GIS, optical read	ing & softwar	e	

1. Which of the follow Census systems? Select all that apply	ving Cyber Sec	urity Standards were i	mplemented to pr	otect the security of
International Or	ganization for	Standardization (ISO)	27000 family of st	andards
National Govern	nment Cyber St	andards		
National Institut	te of Standards	and Technology (NIS	T)	
Security Operat	ions Centre (S0	OC) 2		
Did not use star	ndards			
Other (please s	pecify)			
2. Did you use Optica (OCR) or Intelligent Choose one answer			r Optical Characte	r Reading/Recognition
○ No		•		
3. Which kinds of softwa Select all that apply	•	diovou use for each		
Field process	Own	Openerurce	Commercial	Custom-made
Field process management				
Data storage				
Transformation of administrative data into statistical data			10h	
Coding/editing & imputation				
Tabulation				
Record linkage				
Recruitment				
Logistics				
GIS				
Training				
Dissemination				
Communication, outreach				
Other (please specify). I please give names and			nercial software fo	r any of the above,

4. Were technological solutions used to ensure or enhance accessibility in any of the following domains? Select all that apply
Physical
Auditory
Visual (font size, colour)
Cognitive (simple language)
Speech
Other (please specify)
5. In which of the following areas were Cloud Technologies used for the census?  Select all that apply
Processing
Dissemination
Field management
Online survey collection
Field recruitment
Logistics
Not using Cloud  Other (please specify)
Other (please specify)

6. Which of the following techniques do you apply, or plan to apply, to anonymize individual records (micro-data) before dissemination?
Select all that apply
Static data masking (making a copy of a data set and masking the data in the copied version)
Dynamic data masking (masks data on the fly as it is queried and/or transferred)
Data pseudonymization (the process of masking direct identifiers in a data set information by replacing them with "pseudonyms," or artificial identifiers)
Data generalization ("zooms out" on a data set, creating a broader view of its contents that reduces the ability to pick out individual characteristics and attributes. Includes global recodes and local suppressions.)
Data perturbation (deliberately rendomizes data elements to add vagueness to a data set in a predictable and restorable way, without impacting accuracy for analytics)
Data swapping (Rearranging data in a data set such that attribute values no longer correspond to the original data is known as data swapping)
Synthetic data (Synthetic data is machine-general ea, but closely mirrors actual sensitive data)
Rounding of values
Other (please specify)
None of the above
7. Was any aspect of your use of technology for the census <b>significal tly different</b> in this round compared with your previous census?  Choose one option  No  Yes (please explain)
○ No
○ Yes (please explain)
8. Want to go back to the home page?
Return to the front page of the questionnaire (select this option and then click the 'next' button below)
JNECE Survey on 2020 Census Round
ield operations

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This section pertains to the key features of the field operation in your census, including questionnaires, enumeration techniques, training and post-enumeration activities. It corresponds to selected parts of Chapter III of the CES Recommendations for the 2020 round. Other parts of Chapter III are covered in subsequent sections.
1. Did you conduct any census-specific field operation for your census (e.g. full enumeration, census-specific survey, etc.)?  Choose one answer
○ Yes
○ No
UNECE Survey on 2020 Census Round
Field operations
O
1. Which features or aspects of field operations applied to your census?  Select all that apply
Use of an address register
Employment of more than one level of field staff (such as enumerators, supervisors, etc.)
Overall field operation managed by contral statistical office
Field operations managed by regional or local offices
Involvement of regional or local government agencies (cuch as municipalities, communes, local authorities)
UNECE Survey on 2020 Census Round
Field operations  1. How many levels of field staff?
1. How many levels of field staff?
2 levels of field staff
3 levels of field staff
4 or more levels of field staff
UNECE Survey on 2020 Census Round
Field operations

Paper questionnaire delivered primarily by enumerator   Paper questionnaire delivered primarily by mail   Paper questionnaire delivered primarily by mail   Paper questionnaire delivered by enumerator or mail   Paper questionnaire collected primarily by mail   Paper questionnaire collected primarily by mail   Paper questionnaire returned primarily by mail   Paper questionnaire collected by enumerator or returned by mail   Paper questionnaire with other delivery or collection methods   Paper questionnaire with other delivery or collection   Paper questionnaire with other delivery or delivery or collection   Paper questionnaire with other delivery or delivery or collection   Paper questionnaire with other delivery or collection   Paper questionnaire w	What types of questionnaires were used, and how were th Select all that apply	ney delivered and c	ollected?
Paper questionnaire delivered primarily by mail Paper questionnaire delivered by enumerator or mail Paper questionnaire collected primarily by enumerator Paper questionnaire returned primarily by mail Paper questionnaire collected by enumerator or returned by mail Paper questionnaire with other delivery or collection methods Electronic questionnaire Paper questionnaire with other delivery or collection methods Electronic questionnaire Paper questionnaire with other delivery or collection methods Electronic questionnaire Paper questionnaire with other delivery or collection methods Electronic questionnaire Paper questionnaire with other delivery or collection methods Electronic questionnaire Paper questionnaire with other delivery or collection methods Electronic questionnaire Paper questionnaire with other delivery or collection methods Electronic questionnaire Paper questionnaire with other delivery or collection methods Electronic questionnaire Paper questionnaire with other delivery or collection methods Electronic questionnaire Paper questionnaire with other delivery or collection methods Electronic questionnaire Paper questionnaire with other delivery or collection methods Electronic questionnaire Paper questionnaire with other delivery or collection Electronic questionnaire Paper questionnaire with other delivery or collection Electronic questionnaire Paper		_	Short form
Paper questionnaire delivered by enumerator or mail Paper questionnaire collected primarily by enumerator Paper questionnaire returned primarily by mail Paper questionnaire collected by enumerator or returned by mail Paper questionnaire with other delivery or collection methods Electronic questionnaire  2. What documentation and other page Safe was used by field staff during the enumeration? This question refers to the tools used by field staff, irrespective of the type of device or technology used. Devices are covered to the irrchnology section of the questionnaire.  Select all that apply Maps or photographs of enumeration areas Field manual or instruction book Summary report form to record numbers of households Summary report form to record numbers of dwellings Access to centralized form-tracking or field management system information Other documentation, equipment or materials (please specify) Do not value by onery and storage  3. How was field staff recruitment carried out?  Select all that apply Centrally Regionally or locally  4. How was field staff training organized?  Select all that apply Centrally	Paper questionnaire delivered primarily by enumerator		
Paper questionnaire collected primarily by enumerator  Paper questionnaire returned primarily by mail  Paper questionnaire collected by enumerator or returned by mail  Paper questionnaire with other delivery or collection methods  Electronic questionnaire  2. What documentation and other profit fall was used by field staff during the enumeration?  This question refers to the tools used by field staff, irrespective of the type of device or technology used. Devices are covered in the inchnology section of the questionnaire.  Select all that apply  Maps or photographs of enumeration areas  Field manual or instruction book  Summary report form to record numbers of housely light  Summary report form to record numbers of dwellings  Access to centralized form-tracking or field management system information  Other documentation, equipment or materials (please specify) Do not solve as young a storage.  3. How was field staff recruitment carried out?  Select all that apply  Centrally  Regionally or locally  4. How was field staff training organized?  Select all that apply  Centrally	Paper questionnaire delivered primarily by mail		
Paper questionnaire returned primarily by mail  Paper questionnaire collected by enumerator or returned by mail  Paper questionnaire with other delivery or collection methods  Flectronic questionnaire  2. What documentation and other pasts of was used by field staff during the enumeration? This question refers to the tools used by mist staff, irrespective of the type of device or technology used. Devices are covered in the technology section of the questionnaire.  Select all that apply  Maps or photographs of enumeration areas  Field manual or instruction book  Summary report form to record numbers of households  Summary report form to record numbers of buildings  Access to centralized form-tracking or field management system information  Other documentation, equipment or materials (please specify) bo not educate donery and storage.  3. How was field staff recruitment carried out?  Select all that apply  Centrally  Regionally or locally  4. How was field staff training organized?  Select all that apply  Centrally  Centrally	Paper questionnaire delivered by enumerator or mail		
Paper questionnaire collected by enumerator or returned by mail  Paper questionnaire with other delivery or collection methods  Electronic questionnaire  2. What documentation and other restricts a was used by field staff during the enumeration? This question refers to the tools used by field staff, irrespective of the type of device or technology used. Devices are covered in the technology section of the questionnaire.  Select all that apply  Maps or photographs of enumeration areas  Field manual or instruction book  Summary report form to record numbers of housely ridge.  Summary report form to record numbers of dwellings  Summary report form to record numbers of buildings  Access to centralized form-tracking or field management system information  Other documentation, equipment or materials (please specify) bo not vidual staff necruitment storage.  3. How was field staff recruitment carried out?  Select all that apply  Regionally or locally  4. How was field staff training organized?  Select all that apply  Centrally  Centrally	Paper questionnaire collected primarily by enumerator		
Paper questionnaire with other delivery or collection methods  Electronic questionnaire  2. What documentation and other patrial was used by field staff during the enumeration? This question refers to the tools used by field staff, irrespective of the type of device or technology used. Devices are covered in the technology section of the questionnaire. Select all that apply  Maps or photographs of enumeration areas  Field manual or instruction book  Summary report form to record numbers of households  Summary report form to record numbers of wellings  Summary report form to record numbers of buildings  Access to centralized form-tracking or field management system it formation  Other documentation, equipment or materials (please specify) Do not adjudy to fonery and storage.  3. How was field staff recruitment carried out?  Select all that apply  Centrally  Regionally or locally  4. How was field staff training organized?  Select all that apply  Centrally  Centrally	Paper questionnaire returned primarily by mail		
Electronic questionnain  Specify or provide comment  2. What documentation and other plate all was used by field staff during the enumeration? This question refers to the tools used by ried staff, irrespective of the type of device or technology used. Devices are covered in the technology section of the questionnaire.  Select all that apply  Maps or photographs of enumeration areas  Field manual or instruction book  Summary report form to record numbers of households  Summary report form to record numbers of dwellings  Summary report form to record numbers of buildings  Access to centralized form-tracking or field management system information  Other documentation, equipment or materials (please specify) Do not velocity at Jonery and storage.  3. How was field staff recruitment carried out?  Select all that apply  Centrally  Regionally or locally  4. How was field staff training organized?  Select all that apply  Centrally  Centrally  Centrally			
2. What documentation and other years are was used by field staff during the enumeration?  This question refers to the tools used by field staff, irrespective of the type of device or technology used. Devices are covered in the technology section of the questionnaire.  Select all that apply  Maps or photographs of enumeration areas  Field manual or instruction book  Summary report form to record numbers of households  Summary report form to record numbers of buildings  Access to centralized form-tracking or field management system information  Other documentation, equipment or materials (please specify) Do not reduce star onery and storage.  3. How was field staff recruitment carried out?  Select all that apply  Centrally  Regionally or locally  4. How was field staff training organized?  Select all that apply  Centrally  Centrally	<b>▲</b>		
2. What documentation and other pato at was used by field staff during the enumeration?  This question refers to the tools used by med staff, irrespective of the type of device or technology used. Devices are covered to the technology section of the questionnaire.  Select all that apply  Maps or photographs of enumeration areas  Field manual or instruction book  Summary report form to record numbers of households  Summary report form to record numbers of dwellings  Summary report form to record numbers of buildings  Access to centralized form-tracking or field management system in formation  Other documentation, equipment or materials (please specify) Do not Actual statement storage.  3. How was field staff recruitment carried out?  Select all that apply  Regionally or locally  4. How was field staff training organized?  Select all that apply  Centrally  Centrally	Electronic questionnail		
Select all that apply  Centrally Regionally or locally  4. How was field staff training organized?  Select all that apply  Centrally	This question refers to the tools used by field staff, irrespondent technology used. Devices are covered to the technology is Select all that apply  Maps or photographs of enumeration areas  Field manual or instruction book  Summary report form to record numbers of househ  Summary report form to record numbers of dwelling  Summary report form to record numbers of buildings  Access to centralized form-tracking or field manager  Other documentation, equipment or materials (please	ective of the type of section of the quest	of device or tionnaire.
	Select all that apply  Centrally Regionally or locally  4. How was field staff <b>training</b> organized?		
Regionally or locally	Centrally		
	Regionally or locally		

5. How was field staff <b>training</b> carried out? Select all that apply
In person
online
If both modes were used for training, please specify e.g. what was the balance between the modes?
6. Approximately how much training did enumerators/interviewers receive prior to the enumeration?  Choose one answer
C Less than a week
○ 1 week
2 weeks
3 week
More than 3 weeks
Comments:
7. Were pre-enumeration checks of the Saprestion Areas carried out by field staff?  Select all that apply
Yes, by field managers
Vas by anymerators
Yes, by enumerators  Yes, by others
□ No
If yes, please specify the nature of these activities:
8. If completed questionnaires were collected by enumerators/interviewers, how were these stored before dispatch to the processing site?  Select all that apply
Stored by enumerators in their own homes
Stored by census managers in their own homes
Stored locally in specially provided secure accommodation
Immediately dispatched to regional or central office
Data recorded and stored electronically and uploaded to census office

9. Were pre-enumeration census tests, pilot or rehearsals carried out? Choose one answer
○ Yes
○ No
UNECE Survey on 2020 Census Round
Field operations
1. <b>When</b> were the pre-enumeration census tests, pilot or rehearsals carried out? Select all that apply
Less than a year before the census
One year before the ensus
Two years before the census •
More than two years before the census
If multiple such activities took place pleas give details of when each one was carried out:
2. Was a post-enumeration survey carried out to check <u>syrtage</u> ?  Choose one answer
Yes, less than a month after the census
Yes, between 1 and 2 months after the census
Yes, more than 2 months after the census
○ No
3. Was a post-enumeration survey carried out to check the <u>quality of the response</u> Choose one answer
Yes, less than a month after the census
Yes, between 1 and 2 months after the census
Yes, more than 2 months after the census
○ No
4. Were field staff required or invited to attend a post-enumeration debriefing?  Choose one answer
Yes, required as part of job
Yes, invited but not required to attend
○ No

5. Was an evaluation of the field operation carried and report published?  Choose one answer
Yes, carried out and a report was (or will be) published
Evaluation carried out but no report published
No evaluation carried out
6. Was any aspect of your census field operations <b>significantly different</b> in this round compared with your previous census?  Choose one option
○ No
Yes (please explain)
7. Want to go back to the lome page?  Return to the front page of the questionnaire (select this option and then click the 'next' button below)
UNECE Survey on 2020 Census Round
Emergency preparedness and contingency proping
This section pertains to the ways in which your census prepared for and mitigated against adverse events.
All answers given in this section will remain confidential results will be published only in aggregate form without identifying individual countries.
Note that all questions refer to your most recent census of the 2020 round. You should <b>not</b> answer with reference to new plans and processes in place for future censuses.

1. To what extent do you agree with each of the following statements about the risk management approach in your census office?

## Choose one answer per row

	Agree	Partly agree	Disagree	Don't know/ don't wish to answer	N/A
We have a formal risk management policy that defines the objectives, scope, roles and responsibilities, and principles of risk management	$\bigcirc$	$\bigcirc$	$\bigcirc$	0	
We have a risk management procedure that provides a structured and systematic approach to identify, assess, treat, monitor and communicate risks across the organization	$\circ$	0	0	0	$\bigcirc$
We have an incident management procedure in place that specifies how to respond to risk events when hey materialize	$\bigcirc$	$\circ$	$\circ$	$\bigcirc$	
We dedicate specific staff and resources to risk management	X	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
We leverage technology and data to support and enhance risk management capabilities and processes	0	<sup>0</sup>	0	0	$\bigcirc$
We engage and involve external stakeholders (e.g., customers, suppliers, other partners, etc.) in risk management processes and decisions	0		0,	0	$\circ$
We deal effectively with risks or prevent them from happening	$\bigcirc$	$\bigcirc$		02	$\bigcirc$
We develop risk mitigation plans that identify and implement actions to reduce the likelihood or impact of risks	$\bigcirc$	0	0	31	0
We develop contingency plans that identify and implement actions to respond to and recover from risk events or situations	$\bigcirc$	$\bigcirc$	$\bigcirc$	0	
We regularly review and update risk management policies and procedures to reflect changes in the internal and external environment	$\bigcirc$	0	$\bigcirc$	0	$\bigcirc$
We learn from risk experiences and incorporate feedback and lessons learned into risk management practices	$\bigcirc$	0	0	0	$\bigcirc$

2. Which of the following major risks have affected or disrupted the most recent census implementation in your country?
Select all that apply
COVID-19 pandemic
Flood
Fire
Drought
Earthquake
Tsunami
Volcanic eruption
Cyber attack
Shortage of enumerators or staff
Low public trus or cooperation
Other (please specify
None of the above
3. How do you document the risks that you dentify and assess?  Choose one answer
Using a formal risk register to document all most risks
Using a formal risk register to document the most in portant risks only
Using an informal or unstructured approach
We do not document risks
Other (please specify)
O datie: (piedas specify)
Contingency plans are used to address risks that have materialized, whereas mitigation plans are used to prevent risks from materializing.
4. How do you document <b>mitigation plans</b> and their implementation?  Choose one answer
<ul> <li>We document mitigation plans and assign responsibilities and timelines</li> </ul>
<ul> <li>We document mitigation plans and assign responsibilities but not timelines</li> </ul>
We document mitigation plans with timelines but without responsibilities
We do not document mitigation plans at all
Other (please specify)

5. How do you document <b>contingency plans</b> and their activation and execution? <b>Choose one answer</b>
<ul> <li>We document contingency plans and assign responsibilities and timelines</li> </ul>
We document contingency plans and assign responsibilities but not timelines
We document contingency plans with timelines but without responsibilities
We do not document contingency plans at all
Other (please specify)
6. Which of the following best describes how you <i>identify</i> and <i>prioritize</i> risks? Choose one answer
Comprehensive and systematic risk assessments at least annually, involving relevant stakeholders accusing a consistent methodology and criteria
Ad hoc risk assessments as needed but using a consistent methodology and criteria
<ul> <li>Informal or intuitive nethods of risk assessment as needed, such as personal experience, judgment, or feedback, but no consistent methodology or criteria</li> </ul>
We react to risks as they arise
Other (please specify)
7. Which of the following best describes how you meditor and review risks?  Choose one answer  On a regular basis, using relevant indicators and medic to measure the effectiveness of
Choose one answer
Choose one answer  On a regular basis, using relevant indicators and matric to measure the effectiveness of
<ul> <li>Choose one answer</li> <li>On a regular basis, using relevant indicators and matric to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, using relevant indicators and metrics to measure the</li> </ul>
<ul> <li>Choose one answer</li> <li>On a regular basis, using relevant indicators and matric to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, using relevant indicators and metrics to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, but with few or unreliable indicators and metrics to</li> </ul>
<ul> <li>Choose one answer</li> <li>On a regular basis, using relevant indicators and matric to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, using relevant indicators and metrics to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, but with few or unreliable indicators and metrics to measure the results of risk management activities and actions</li> </ul>
<ul> <li>Choose one answer</li> <li>On a regular basis, using relevant indicators and matric to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, using relevant indicators and metrics to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, but with few or unreliable indicators and metrics to measure the results of risk management activities and actions</li> <li>We never or rarely monitor or review risks</li> </ul>
<ul> <li>Choose one answer</li> <li>On a regular basis, using relevant indicators and matric to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, using relevant indicators and metrics to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, but with few or unreliable indicators and metrics to measure the results of risk management activities and actions</li> <li>We never or rarely monitor or review risks</li> </ul>
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<ul> <li>Choose one answer</li> <li>On a regular basis, using relevant indicators and matric to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, using relevant indicators and metrics to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, but with few or unreliable indicators and metrics to measure the results of risk management activities and actions</li> <li>We never or rarely monitor or review risks</li> </ul>
<ul> <li>Choose one answer</li> <li>On a regular basis, using relevant indicators and matric to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, using relevant indicators and metrics to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, but with few or unreliable indicators and metrics to measure the results of risk management activities and actions</li> <li>We never or rarely monitor or review risks</li> </ul>
<ul> <li>Choose one answer</li> <li>On a regular basis, using relevant indicators and matric to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, using relevant indicators and metrics to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, but with few or unreliable indicators and metrics to measure the results of risk management activities and actions</li> <li>We never or rarely monitor or review risks</li> </ul>
<ul> <li>Choose one answer</li> <li>On a regular basis, using relevant indicators and matric to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, using relevant indicators and metrics to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, but with few or unreliable indicators and metrics to measure the results of risk management activities and actions</li> <li>We never or rarely monitor or review risks</li> </ul>
<ul> <li>Choose one answer</li> <li>On a regular basis, using relevant indicators and matric to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, using relevant indicators and metrics to measure the effectiveness of risk management activities and actions</li> <li>Occasionally as deemed necessary, but with few or unreliable indicators and metrics to measure the results of risk management activities and actions</li> <li>We never or rarely monitor or review risks</li> </ul>

8. Which of the following best describes how you <i>report</i> on risks?  Choose one answer
<ul> <li>In a timely, accurate, and meaningful manner to relevant internal and external stakeholders (e.g., senior management, staff, customers, regulators)</li> </ul>
<ul> <li>In a timely, accurate, and meaningful manner to relevant internal stakeholders only (e.g., senior management, staff)</li> </ul>
Only when required or requested by stakeholders (e.g., senior management), but not proactively or voluntarily
<ul> <li>We do not report on risk information effectively or sufficiently to stakeholders (or we do not report on it at all)</li> </ul>
Other (please specify)
9. Which of the following best describes how you practice contingency planning and incident response for different types of risks, for example using role playing or other simulation techniques?  Choose one answer
<ul> <li>Regularly and systematically, involving relevant stakeholders and covering a range of plausible scenarios and scurators</li> </ul>
Occasionally or selectively, involving some stakeholders and covering a few common scenarios and situations
Rarely or sporadically, involving few stakes lders and covering only the most likely or severe scenarios and situations
○ Not at all
Other (please specify)
UNECE Survey on 2020 Census Round
Emergency preparedness and contingency planning
1. Please describe the techniques that you use to practice contingency planning and incident response, for example role playing or other simulation techniques

2. Which of the following best describes how you evaluate the effectiveness and outcomes of practices for contingency planning and incident response (for example, comparison against predefined criteria, participant surveys, etc.)?
Choose one answer
Rigorously and comprehensively, using relevant criteria and indicators
Partially using some criteria and indicators
○ Informally, without criteria or indicators
○ Not at all
Other (please specify)
UNECE Survey on 2020 Census Round
Emergency preparedness and contingency planning
1. Please describe how you evaluate the effectiveness and outcomes of practices for contingency
planning and incident response.
2. Which of the following best describes how you incorporate the feedback and lessons learned to improve the risk management practices?  Choose one answer
<ul> <li>We systematically and rigorously incorporate the feedback and lessons learned into risk management policy, procedure, and actions</li> </ul>
<ul> <li>We incorporate general feedback and lessons learned into risk management policy, procedure, or actions</li> </ul>
<ul> <li>We rarely or sporadically incorporate feedback and lessons learned into ris management policy, procedure, or actions</li> </ul>
○ Not at all
Other (please specify)

3. Which of the following best describes the level of automation and tools in place to support risk management?
Choose one answer
<ul> <li>Integrated automation and tools to support risk identification, assessment, treatment, monitoring, and communication across the organization</li> </ul>
<ul> <li>Tools to support some aspects of risk identification, assessment, treatment, monitoring, and communication within parts of the organization</li> </ul>
Basic, isolated automation and tools
○ No tools in place
Other (please specify)
UNECE Survey or 2020 Census Round
Emergency preparerness and contingency planning
1. Please identify any tools that you use to export risk management and provide a brief
description of their purpose
2. During which phases of the census do you apply (sk) anggement practices?
Select all that apply
Preparation phase
Collection phase
Collection phase Processing phase Dissemination phase
Dissemination phase

	ose one answer
	<b>Optimized:</b> There is a continuous improvement and innovation of risk management practices that align with the organization's strategy and goals. Risk culture is proactive and adaptive to changing environments
	<b>Managed:</b> There is a comprehensive and integrated risk management program that covers all aspects of the organization. Risk culture is strong and supported by senior leadership
	<b>Repeatable:</b> There is a defined risk management methodology and process that is applied in some areas of the organization. Risk culture is developing
	<b>Initial:</b> There is some awareness of risk management but it is inconsistent and fragmented across the organization
	<b>Ad-hoc:</b> There is no formal process for risk management and risk culture is weak or nonexistent
	Other (please specify)
risis	management
erat	ions, or stakeholders. Questions in the section are about your organization's crisis ement practices.
	ement practices.

chat is responsible for leading and coordinating the crisis response and recovery efforts  We have a crisis communication plan that outlines how to communicate with internal and example stakeholders during and after a crisis  We conduct regular crisis sometations or exercises to test and improve crisis readiness and capabilities  We evaluate the effectiveness and outcomes of our crisis management activities and actions, and use the feedback and lessons learned to		Agree	Partly agree	Disagree	Don't know / don't wish to answer	N/A
Choose one answer  We use an optimized approach to plan and prioritize during rises or risk incidents (e.g. lean approaches, tiger teams, Kanban planning, etc.)  We adjust our approach based on each situation  We use the same approach that we use in normal situations  We do not have a clear or consistent approach during crises or risk incidence.	defines the objectives, scope, roles and responsibilities, and principles of			$\bigcirc$	0	
that outlines how to communicate with internal and exercise with internal and exercises.  We conduct regular crisis shoulations or exercises to test and improve crisis readiness and capabilities.  We evaluate the effectiveness and outcomes of our crisis management activities and actions, and use the feedback and lessons learned to improve crisis management practices.  5. How do you plan and prioritize your activities during season risk incidents?  Choose one answer  We use an optimized approach to plan and prioritize during rises or risk incidents (e.g. lean approaches, tiger teams, Kanban planning, etc.)  We adjust our approach based on each situation  We use the same approach that we use in normal situations  We do not have a clear or consistent approach during crises or risk incidents	that is responsible for leading and coordinating the crisis response and		$\bigcirc$	$\circ$	$\circ$	$\bigcirc$
or exercises to test and improve crisis readiness and capabilities  We evaluate the effectiveness and outcomes of our crisis management activities and actions, and use the feedback and lessons learned to improve crisis management practices  5. How do you plan and prioritize your activities dur (19 1) seasor risk incidents?  Choose one answer  We use an optimized approach to plan and prioritize during rises or risk incidents (e.g. lean approaches, tiger teams, Kanban planning, etc.)  We adjust our approach based on each situation  We use the same approach that we use in normal situations  We do not have a clear or consistent approach during crises or risk incidents	that outlines how to communicate with internal and example.			$\bigcirc$	0	
outcomes of our crisis management activities and actions, and use the feedback and lessons learned to improve crisis management practices  5. How do you plan and prioritize your activities during susses or risk incidents?  Choose one answer  We use an optimized approach to plan and prioritize during rises or risk incidents (e.g. lean approaches, tiger teams, Kanban planning, etc.)  We adjust our approach based on each situation  We use the same approach that we use in normal situations  We do not have a clear or consistent approach during crises or risk incidents	or exercises to test and improve	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
Choose one answer  We use an optimized approach to plan and prioritize during rises or risk incidents (e.g. lean approaches, tiger teams, Kanban planning, etc.)  We adjust our approach based on each situation  We use the same approach that we use in normal situations  We do not have a clear or consistent approach during crises or risk incidence.	outcomes of our crisis management activities and actions, and use the feedback and lessons learned to	Son,	٥ <b>م</b>		0	
lean approaches, tiger teams, Kanban planning, etc.)  We adjust our approach based on each situation  We use the same approach that we use in normal situations  We do not have a clear or consistent approach during crises or risk incidence.	Choose one answer					
<ul><li>We use the same approach that we use in normal situations</li><li>We do not have a clear or consistent approach during crises or risk incidents</li></ul>				u ing rises	or risk incider	nts (e.g.,
We do not have a clear or consistent approach during crises or risk incidents	We adjust our approach based o	n each situ	ation			
	We use the same approach that	we use in	normal situ	ations	O <sub>A</sub>	
Other (please specify)	We do not have a clear or consis	stent appro	ach during	crises or risl	c incidents	•
	Other (please specify)					
	O differ (predict specify)					
	Carlot (piedde specify)					
	Santa (picase specify)					
	Sanet (piedde speciny)					
	Saner (preduce specify)					
	Outer (preude specify)					
	Sanet (piedze speciny)					

6. How effective is your approach during crises or risk incidents?
Choose one answer
Our approach is very effective and helps us achieve our objectives in a timely and efficient manner
Our approach is somewhat effective and helps us achieve some of our objectives with some delays or inefficiencies
Our approach is not very effective and hinders us from achieving our objectives or causes significant delays or inefficiencies
Our approach is not applicable or relevant to our objectives during crises or risk incidents
Our approach has not been tested as we have not experienced any crisis or risk incident during our census
Other (please specify)
7. How satisfied are your stakeholders with your approach during crises or risk incidents? <i>Choose one answer</i>
<ul> <li>We and our stakeholders are very satisfied and appreciate the way we operate during crises or risk incidents</li> </ul>
<ul> <li>We and our stakeholders are comparing what satisfied and accept the way we operate during crises or risk incidents</li> </ul>
<ul> <li>We and our stakeholders are not very ratisfied and have some concerns or complaints about the way we operate during crises of risk incidents</li> </ul>
We and our stakeholders are not satisfied at an archave serious issues or conflicts about the way we operate during crises or risk incide its
We do not know because we did not experience any cross or risk incident during the census
Other (please specify)
Further information
his section invites you to provide further details by giving open-text answers. Please use these
questions to provide any information that may be relevant to help us develop the new ection of
he CES Recommendations on Emergency Planning and Contingency Response.
8. What types of contingency plans do you have in place when significant risk events threaten the objectives of the census (for example, statistical registers, rescheduling collection, using sampling or other statistical approaches, etc.)?
9. Please describe the management techniques you have applied to ensure quick adaptation to a crisis (e.g. lean management, Kanban boards etc.).

10. What are the main challenges that you face with respect to current risk management and crisis management practices?
11. Describe the strengths of your approach to risk management and crisis management practices, citing successful examples if applicable.
practices, citing successful examples if applicable.
12. What are the main challenges or barriers that you face or anticipate facing in implementing
improved risk management and crisis management practices?
13. What types of guidance process descriptions, models, case studies or other types of
educational materials could ONECE provide, whether in the CES Recommendations or elsewhere, that would most help to implement and improve risk management practices for the census within
your organization?
14. Want to go back to the home page?
Return to the front page of the questionnaire (set at this option and then click the 'next'
button below)
UNECE Survey on 2020 Census Round
Outsourcing
This section asks about the extent and nature outsourcing, that is, aspects of the census
process which were contracted out to parties beyond the NSO. It relates to parts of various
chapters of the 2020 Recommendations, including Chapter II (Technology, pp. 34-37) and Chapter III (Field and other operational activities, pp.67-75).
Did you contract out (outsource) the provision of any services or activities for the census
operation?
Choose one answer  Yes
○ No
UNECE Survey on 2020 Census Round
- United Survey on Editor Consus Round

1. Which of the following services or activities did you contract out (outsource)?  Select all that apply
Recruitment of field staff
Training of field staff
Payment of field staff
Printing or production of questionnaires
Printing or production of other documentation and/or materials
Translation
Transportation of questionnaires and/or field materials before enumeration (delivery)
Transportation of questionnaires and/or field materials after enumeration (collection)
Design and/or or vision of questionnaire tracking technology
Design and/or provision of online response technology
Mapping services environal areas
Mapping services: output/dissemination areas
Contract management
Public relations, social media of other communications services
Call centre/telephone help line
Primary data capture and coding (including scalining and automatic computer coding)
Secondary data processing: editing
Secondary data processing: imputation
<ul><li>☐ Secondary data processing: imputation</li><li>☐ Secondary data processing: disclosure control</li></ul>
Secondary data processing: tabulation
☐ Data linkage
☐ Data storage
□ Data linkage □ Data storage □ Data quality assurance □ Drinting of report(s)
Printing of report(s)
Production of digital media
Online/web access design
Questionnaire destruction
Data archiving
Evaluation of security and /or confidentiality
Evaluation of data quality
Evaluation of user satisfaction
Specify or provide comments on any of the items above, and/or indicate other areas that were outsourced:

What were the main reasons for outsourcing those elements selected above?      Select all that apply
To save costs
To reduce time spent
To utilize resources and expertise not otherwise available
To improve coverage and/or response
To improve data quality
Comments:
3. Want to go back to the home page?  Return to the front page of the quatronnaire (select this option and then click the 'next' button below)
UNECE Survey on 2020 Census Round
Communication, outreach and publicity
This section pertains to the strategies and tools used to consult communicate and engage with stakeholders, respondents and actual or potential users of cersus data. It corresponds principally to the section on 'Communications and publicity' of Chapte III) If the CES Recommendations for the 2020 round (pages 50-60).
Consultation and stakeholder communication
1. Did you adopt a strategy for consulting and communicating with data users and other stakeholders? (e.g. the public, government departments, community organizations, local government, etc.)  Choose one answer
Yes
○ No
UNECE Survey on 2020 Census Round
Communication, outreach and publicity

1. Was it a single unified strategy, or did you implement a unique strategy for different phases of the census?
Select all that apply
Single unified strategy across all census phases
Separate strategy for consultation phase
Separate strategy for collection phase
Separate strategy for dissemination phase
* 2. In which sectors are the primary census data <u>user groups</u> whose needs your NSO aims to meet?
<u>User groups</u> refers to those who currently use, or intend to use census data for their own
decision-making, research or other uses. Select up to five main groups
Central gover ment departments or organizations
Local government athorities or organizations
Health service provide s
Academics and education pervice providers
Other public service providers
Market researchers
Business, retailers and other commercial sectors
Ethnic/racial communities  Disability groups  Housing groups  Press and the media
Disability groups
Housing groups
Other(s) (please specify)
☐ None of the above

* 3. Which <b>stakeholder groups</b> does your NSO consider to have the most important stake in
developing and planning the census? <b>Stakeholder groups</b> refers to those who influence, or wish to influence, the design, content and
conduct of the census. <u>They may or may not be data users</u> . For some stakeholder groups you may
have an explicit mandate to meet their needs, while others may act as lobby groups.
Select up to five main groups
Central government departments or organizations
Local government authorities or organizations
Health service providers
Academics and education service providers
Other public service providers
Market researchers
Business, retailer, and other commercial sectors
Ethnic/racial communities
Religious groups
Disability groups
☐ Housing groups
Press and the media
Other(s) (please specify)
None of the above

4. On what aspects of the census operation did you consult and/or communicate with data and other stakeholders?	users
Select all that apply	
Census methodology	
User requirements	
Questionnaire design	
Data quality	
Field operations	
Enumerating hard-to-count and special population groups	
Confidentiality and/or statistical disclosure	
Design and content of outputs	
Post-census evaluation	
User satisfaction	
Other (please specify)	
	4
5. How did you consult or communicate with data users, potential data users and other stakeholders?	
Select all that apply.	
☐ In-person and/or virtual meetings	
email email	
conventional mail	
☐ telephone	
electronic questionnaires	
conventional mail telephone electronic questionnaires social media Other (please specify)	
Other (please specify)	
Publicity	
6. Did you undertake a campaign of publicity and/or public information (advertising)?	
Yes	
○ No	
UNECE Survey on 2020 Census Round	
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Communication output all and multiplicates

1. For which phase(s) of the census cycle?  Select all that apply
Consultation
Collection
Dissemination
Other (please specify)
2. What percentage of the communications and publicity budget was directed towards each of the following areas?
Give approximate figure totalling 100%
Consultation
Collection
Dissemination
Other
Specify in months
4. What were the main aims of the campaign?  Select all that apply
Engage: to make people aware of the census
Educate: to tell people about benefits of the census
Explain: to tell people what to do and when
☐ Encourage: to encourage people who have not yet completed the census to do so
Enforce: to remind people about their legal requirement to complete the census and of the penalties for not doing so
Express thanks to those who responded
Endorse: to promote and encourage the use of the published outputs
5. Main slogan used for the census (if applicable):  Please give the slogan in national language(s) and in English

* 6. What methods did you adopt to publicize or promote the census?  Select the five main methods
Paid advertising
Free advertising
National TV
Regional or local TV
National radio
Regional or local radio
National press and magazines
Regional or local press
Community-based media
Internet and social media: paid or unpaid influencers
Internet and social media: streaming platforms
☐ Internet and social redia: search engine marketing
☐ Email marketing
SMS texting
Call center (telephone helpline) Leaflets Billboards Posters School promotions Press conferences
Leaflets
Billboards
Posters
School promotions
Press conferences
Public meetings and events
Other (please specify)

7. What types of location did you use for census promotions?  Select all that apply
Schools
Colleges and universities
Libraries
Local authority offices
Stations, airports and seaports
Churches, mosques, synagogues and other places of religious worship
Non-religious community centres
Factories and other places of work
Bars, pubs and, theatres and other entertainment forums
Banks, post off as, police stations and other public facilities
Supermarkets, malls, shopping areas, etc.
Local information he projects
Other (please specify)
8. Who were the key target groups for the compunication and publicity campaign?  Select all that apply
Schoolchildren and students (in general)
Students living away from home
Parents of very young babies
Families
Young men
Young adults (in general)
Young men  Young adults (in general)  Particular ethnic/racial communities  Recent immigrants
Recent immigrants
Older people
Religious groups
Populations of remote areas or territories
People with visual impairments, people with hearing impairments and people with other disabilities
Others (please specify)

1. Did you develop specific strategies to reach these harder-to-enumerate groups?  No Yes: please give brinf explanation	9. Among these key target groups, did you have some that were harder to enumerate?  Choose one option
NECE Survey on 2020 Census Round  ommunication, outreach and publicity  1. Did you develop specific strategies to reach these harder-to-enumerate groups?  No Yes: please give best explanation  ocial media  2. In which phase(s) of the census cycl day you use social media?  Select all that apply  Consultation  Collection  Dissemination  Other (please specify)  Target audiences/user demographics  Characteristics of platform  Current trends  Most-used platforms in our country  Costs	○ No
1. Did you develop specific strategies to reach these harder-to-enumerate groups?  No Yes: please give brisf explanation  ocial media  2. In which phase(s) of the census cycle during use social media?  Select all that apply Consultation Collection Dissemination Other (please specify) Target audiences/user demographics Characteristics of platform Current trends Most-used platforms in our country Costs	Yes: please specify the main ones
1. Did you develop specific strategies to reach these harder-to-enumerate groups?  No Yes: please give brisf explanation  ocial media  2. In which phase(s) of the census cycle during use social media?  Select all that apply Consultation Collection Dissemination Other (please specify) Target audiences/user demographics Characteristics of platform Current trends Most-used platforms in our country Costs	
1. Did you develop specific strategies to reach these harder-to-enumerate groups?  No Yes: please give brisf explanation  ocial media  2. In which phase(s) of the census cycle during use social media?  Select all that apply Consultation Collection Dissemination Other (please specify) Target audiences/user demographics Characteristics of platform Current trends Most-used platforms in our country Costs	
1. Did you develop specific strategies to reach these harder-to-enumerate groups?  No Yes: please give brief explanation  ocial media  2. In which phase(s) of the census cycli did you use social media?  Select all that apply Consultation Collection Dissemination Other (please specify) Target audiences/user demographics Characteristics of platform Current trends Most-used platforms in our country Costs	UNECE Survey on 2020 Census Round
No Yes: please give brief explanation  Cial media  2. In which phase(s) of the census cycl did you use social media?  Select all that apply Consultation Collection Dissemination Other (please specify) Target audiences/user demographics Characteristics of platform Current trends Most-used platforms in our country Costs	Communication, outreach and publicity
No Yes: please give brief explanation  Cial media  2. In which phase(s) of the census cycl did you use social media?  Select all that apply Consultation Collection Dissemination Other (please specify) Target audiences/user demographics Characteristics of platform Current trends Most-used platforms in our country Costs	
Yes: please give brisf explanation  ocial media  2. In which phase(s) of the census cycl dis you use social media?  Select all that apply  Consultation  Collection  Dissemination  Other (please specify)  Target audiences/user demographics  Characteristics of platform  Current trends  Most-used platforms in our country  Costs	Did you develop specific strategies to reach these harder-to-enumerate groups?
ocial media  2. In which phase(s) of the census cycle dis your use social media?  Select all that apply  Consultation Collection Dissemination Other (please specify)  Target audiences/user demographics Characteristics of platform Current trends Most-used platforms in our country Costs	□ No
2. In which phase(s) of the census cycle div you use social media?  Select all that apply  Consultation  Dissemination  Other (please specify)  3. What criteria did you use to choose social media platform(s)?  Select all that apply  Target audiences/user demographics  Characteristics of platform  Current trends  Most-used platforms in our country  Costs	Yes: please give brief explanation
2. In which phase(s) of the census cycll dir you use social media?  Select all that apply  Consultation  Collection  Dissemination  Other (please specify)  Target audiences/user demographics  Characteristics of platform  Current trends  Most-used platforms in our country  Costs	
2. In which phase(s) of the census cycll dir you use social media?  Select all that apply  Consultation  Dissemination  Other (please specify)  3. What criteria did you use to choose social media platform(s)?  Select all that apply  Target audiences/user demographics  Characteristics of platform  Current trends  Most-used platforms in our country  Costs	
Select all that apply  Consultation Collection Dissemination Other (please specify)  3. What criteria did you use to choose social media platform(s)?  Select all that apply Target audiences/user demographics Characteristics of platform Current trends Most-used platforms in our country Costs	Social media
Select all that apply  Consultation Collection Dissemination Other (please specify)  3. What criteria did you use to choose social media platform(s)?  Select all that apply Target audiences/user demographics Characteristics of platform Current trends Most-used platforms in our country Costs	
Consultation Collection Dissemination Other (please specify)  3. What criteria did you use to choose social media platform(s)?  Select all that apply Target audiences/user demographics Characteristics of platform Current trends Most-used platforms in our country Costs	Select all that apply
3. What criteria did you use to choose social media platform(s)?  Select all that apply  Target audiences/user demographics  Characteristics of platform  Current trends  Most-used platforms in our country  Costs	Consultation
3. What criteria did you use to choose social media platform(s)?  Select all that apply  Target audiences/user demographics  Characteristics of platform  Current trends  Most-used platforms in our country  Costs	Collection
3. What criteria did you use to choose social media platform(s)?  Select all that apply  Target audiences/user demographics  Characteristics of platform  Current trends  Most-used platforms in our country  Costs	Dissemination
3. What criteria did you use to choose social media platform(s)?  Select all that apply  Target audiences/user demographics  Characteristics of platform  Current trends  Most-used platforms in our country  Costs	Other (please specify)
Current trends  Most-used platforms in our country  Costs	
Current trends  Most-used platforms in our country  Costs	
Current trends  Most-used platforms in our country  Costs	3. What criteria did you use to choose social media platform(s)?
Current trends  Most-used platforms in our country  Costs	Select all that apply
Current trends  Most-used platforms in our country  Costs	Target audiences/user demographics
Most-used platforms in our country  Costs	Characteristics of platform
Costs	Current trends
	Most-used platforms in our country
Other (please specify)	Costs
	Other (please specify)

4. For what purposes did you use social media platforms?  Select all that apply
To inform
To engage
To answer questions
To publicize census activities (e.g. during consultation, collection or dissemination)
To consult
To monitor public sentiment about the census
Other (please specify)
5. How did you monitor your social media channels?
Select all that apply
Dedicated individual or teams  Manitoring tools
Monitoring tools     Outsourced to an external company
We did not monitor social media activity
Other (please specify)
Other (please specify)
6. Was any aspect of your communications, publicit (a) out each for the census significantly
different in this round compared with your previous censes?
Choose one option  No
7. Want to go back to the home page?
7. Want to go back to the home page?
Return to the front page of the questionnaire (select this option and then click the 'next'
button below)
UNECE Survey on 2020 Census Round
Documentation, metadata and archiving
This section portains to the ways in which you documented your consult are consult.
This section pertains to the ways in which you documented your census processes, stored this information and made it available. It corresponds to pages 63-65 of Chapter III of the
CES Recommendations for the 2020 round.

Select all that apply, and give details in the comments box where applicable  User guides Definitions Data dictionary/Glossary of terms Methodological papers/reports Schedules/release dates/plans Training videos Publication of the census questionnaire(s) None of the above Give relevant detail to be above or any other supporting documentation you produced Lin planning your census did space or any other supporting documentation you produced CES Recommendations for the 2020-consistes of Population and Housing Other UNECE or Eurostat documentation (specify below) UN Principles and Recommendations for Population and Housing Censuses UN Handbook on Census Management for Population and Housing Censuses Other UN documentation (specify below) Specify or provide comments on any of the Items above:	What documentation did you produce, or are you planning to produce, to suprom the census?	port the output
Definitions Data dictionary/Glossary of terms Methodological papers/reports Schedules/release dates/plans Training videos Publication of the census questionnaire(s) None of the above Give relevant details of any of the above or any other supporting documentation you produced  2. In planning your census did your reter to: Select all that apply  CES Recommendations for the 2020 courseses of Population and Housing Other UNECE or Eurostat documentation (specify below) UN Principles and Recommendations for Population and Housing Censuses UN Handbook on Census Management for Population and Housing Censuses Other UN documentation (specify below)		
Definitions Data dictionary/Glossary of terms Methodological papers/reports Schedules/release dates/plans Training videos Publication of the census questionnaire(s) None of the above Give relevant details on any of the above or any other supporting documentation you produced  2. In planning your census did your reper to: Select all that apply  CES Recommendations for the 2020 courseses of Population and Housing Other UNECE or Eurostat documentation (specify below) UN Principles and Recommendations for Population and Housing Censuses UN Handbook on Census Management for Population and Housing Censuses Other UN documentation (specify below)		
Data dictionary/Glossary of terms  Methodological papers/reports  Schedules/release dates/plans  Training videos  Publication of the census questionnaire(s)  None of the above  Give relevant detail of any of the above or any other supporting documentation you produced  2. In planning your census did your rejer to:  Select all that apply  CES Recommendations for the 2020 canseses of Population and Housing  Other UNECE or Eurostat documentation (specify below)  UN Principles and Recommendations for Population and Housing Censuses  UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)		
Methodological papers/reports  Schedules/release dates/plans Training videos Publication of the census questionnaire(s) None of the above  Give relevant details or any of the above or any other supporting documentation you produced  2. In planning your census did you rejer to:  Select all that apply  CES Recommendations for the 2020 censuses of Population and Housing Other UNECE or Eurostat documentation (specify below)  UN Principles and Recommendations for Population and Housing Censuses  UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)	Definitions	
Schedules/release dates/plans Training videos Publication of the census questionnaire(s) None of the above Give relevant detays of any of the above or any other supporting documentation you produced  2. In planning your census did you rejer to: Select all that apply  CES Recommendations for the 2020 censuses of Population and Housing Other UNECE or Eurostat documentation (specify below)  UN Principles and Recommendations for Population and Housing Censuses  UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)	Data dictionary/Glossary of terms	
Training videos  Publication of the census questionnaire(s)  None of the above  Give relevant details on any of the above or any other supporting documentation you produced  2. In planning your census did your rejer to:  Select all that apply  CES Recommendations for the 2020 Crasseses of Population and Housing  Other UNECE or Eurostat documentation (specify below)  UN Principles and Recommendations for Population and Housing Censuses  UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)	Methodological papers/reports	
Publication of the census questionnaire(s)  None of the above  Give relevant details of any of the above or any other supporting documentation you produced  2. In planning your census did you reper to:  Select all that apply  CES Recommendations for the 2020 crasseses of Population and Housing  Other UNECE or Eurostat documentation (specify below)  UN Principles and Recommendations for Population and Housing Censuses  UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)	Schedules/release dates/plans	
None of the above  Give relevant details on any of the above or any other supporting documentation you produced  2. In planning your census did you reser to:  Select all that apply  CES Recommendations for the 2020 Consuses of Population and Housing  Other UNECE or Eurostat documentation (specify below)  UN Principles and Recommendations for Population and Housing Censuses  UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)	Training videos	
Give relevant details of any of the above or any other supporting documentation you produced  2. In planning your census did you refer to: Select all that apply  CES Recommendations for the 2020 Consesses of Population and Housing  Other UNECE or Eurostat documentation (specify below)  UN Principles and Recommendations for Population and Housing Censuses  UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)	Publication of the census questionnaire(s)	
2. In planning your census did you refer to: Select all that apply  CES Recommendations for the 2020 Consess of Population and Housing  Other UNECE or Eurostat documentation (specify below)  UN Principles and Recommendations for Population and Housing Censuses  UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)	None of the above	
CES Recommendations for the 2020 Consuses of Population and Housing  Other UNECE or Eurostat documentation (specify below)  UN Principles and Recommendations for Population and Housing Censuses  UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)	sive relevant details of any of the above or any other supporting documentation	n you produced
Other UNECE or Eurostat documentation (specify below)  UN Principles and Recommendations for Population and Housing Censuses  UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)		
UN Principles and Recommendations for Population and Housing Censuses  UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)	CES Recommendations for the 2020 Consuses of Population and Housing	
UN Handbook on Census Management for Population and Housing Censuses  Other UN documentation (specify below)	Other UNECE or Eurostat documentation (specify below)	
Other UN documentation (specify below)	UN Principles and Recommendations for Population and Housing Censuses	
	UN Handbook on Census Management for Population and Housing Censuse	èS
Specify or provide comments on any of the items above:	Other UN documentation (specify below)	
	specify or provide comments on any of the items above:	
	O	

3. What metadata products have you produced, or will you produce, to support the statistical outputs from the census?  Select all that apply	
Definitions of terms and concepts used	
Changes to definitions since previous census	
Explanatory notes to the tables	
Data quality measures: Level(s) of response	
Data quality measures: Level(s) of imputation	
Data quality measures: Overall	
Data quality measures: For each topic	
Data quality measures: For each level of geography	
Data quality measures: For each area	
Data quality measures: Confidence intervals	
Data quality measurer Comparisons with other data sources	
The census questions	
Population bases/table population	
Methodological reports and paper	
Coverage adjustments	
Commentary	
Data visualization (maps, charts etc.)	
4. In preparing your metadata did you follow national and/or international standards and guidelines for metadata?  Choose one option	
Yes, national metadata standards and guidelines only	
Yes, both national and international metadata standards and guideline	
No, did not follow any national or international metadata standards and guide hes.	
JNECE Survey on 2020 Census Round	
Documentation, metadata and archiving	
1. Please list the metadata standards and guidelines used	

2. In preparing your metadata did you consult with users or potential users?  Choose one answer
○ Yes
○ No
3. For how long do you/will you keep the completed census returns/questionnaires (or any images of them) or any linked data based on unit records?  Select one answer
$\bigcirc$ Only for as long as they are required for data processing, then they are destroyed
igcup For a prescribed period of time, then they are destroyed after less than a year
O For a prescribed period of time, then they are destroyed after 1-5 years
$\bigcirc$ For a prescribed period of time, then they are destroyed after 5-10 years
O For a prescriber period of time, then they are destroyed after 11-20 years
For a prescribed period of time, then they are destroyed after more than 20 years
For a prescribed period of time, then they are open to the public after less than 30 years
For a prescribed period of time, then they are open to the public after 30-50 years
O For a prescribed period of time, then they are open to the public after 51-75 years
igcup For a prescribed period of time, they are open to the public after 76-100 years
For a prescribed period of time, the many are open to the public after more than 100 years
Other (please specify)
4. Want to go back to the home page?
Return to the front page of the questionnaire (select this option) nd then click the 'next' button below)
button below)
UNECE Survey on 2020 Census Round
Security, confidentiality and disclosure control
This section pertains to the ways in which you ensured data security and protected the confidentiality of respondents' data. It corresponds to pages 29-31 of Chapter I of the CES Recommendations for the 2020 round.
<ol> <li>Is the security and/or confidentiality of personal census information protected by national legislation?</li> <li>Choose one answer</li> </ol>
Yes: general data protection legislation
Yes: data protection legislation pertaining to all official statistics
Yes: census-specific data protection legislation
○ No

2. Do you have a formal policy and/or strategy for ensuring the security and confidentiality of personal census information? Choose one answer	
Yes, a census-specific policy that is publicly available	
Yes, a census-specific policy that is NOT publicly available	
Yes, a system-wide (not census-specific) policy that is publicly available	
Yes, a system-wide (not census-specific) policy that is NOT publicly available	
○ No	
3. Is personal census information (including personal information held in administrative records used for census purposes) or microdata ever made accessible to persons outside the National Statistical Office for the purpose of scientific or statistical research, while remaining unavailable for public inspection?  Select all that apply	
Yes: personal cerca: information (including from administrative records)	
Yes: microdata	
Neither	
UNECE Survey on 2020 Census Round	
Security, confidentiality and disclosure cont	
1. What safeguards are used to protect the security and considentiality of personal census information (including personal information held in administrative records used for census purposes) and/or microdata that is accessed for the purpose of scientific or statistical research? Select all that apply  Statistical disclosure control treatment of the data	?
Restriction of remote access	
Access only through secure terminals on office premises	
Other (please specify)	
2. Do you take measures to protect the statistical confidentiality of published output from the census? Select all that apply	
Yes, pre-tabular measures	
Yes, post-tabular measures	
Neither	

1. What measures do you take to protect the statistical confidentiality of published output from the census?
Select all that apply. Please give details in the comments box if relevant.
Restricting the number of output categories into which a variable may be classified in any table (such as aggregated age-groups)
Applying minimum population and/or household thresholds for outputs for small areas
Rounding
Record swapping
Over-imputation
Small cell a justment
Cell suppression
Cell key method
Differentially private noise pretrod
Other, or more details:
2. Did you commission an independent review or reviews of the measures taken to protect the physical security and/or statistical confidentiality of cens is information?  Choose one answer
Yes, outcome of review(s) were or will be published
Yes, outcome of review(s) were not or will not be published
○ No
3. Do you offer interactive output tools that process users' queries (e.g. custom count queries or table builders) by direct interaction with the microdata?  Choose one answer
Yes, public, without conditions
Yes, public with certain conditions (e.g. need to create an account – specify below)
Yes, to selected users under certain conditions (e.g. verification of professional affiliation – specify below)
○ No
Please specify conditions and/or user types:

UNECE Survey on 2020 Census Round
Security, confidentiality and disclosure control
<ol> <li>Which, if any, additional measures are used to protect statistical confidentiality in these custom outputs?</li> <li>Select all that apply</li> </ol>
Training or accreditation to certain trusted users
Certification of outputs
No additional measures
Other (please specify)
2. Do you assess information loss and/or trailing confidentiality risks to identify your specific setup of confidentiality measure.?  Select all that apply
Yes, information loss assessed
Yes, trailing confidentiality risks assessed
No, neither
3. Did you apply any specific measures to protect against geographic differencing of non-nested output geographies (e.g. administrative areas and prids)?  Choose one answer
○ Yes
○ No
○ Not applicable (no non-nested output geographies)
UNECE Survey on 2020 Census Round
Security, confidentiality and disclosure control
Please specify the measures used to protect against geographic differencing of non-nested output geographies.

<ol> <li>Do you monitor/report on incidences when statistical disclosure control methods have compromised (either deliberately or accidentally)?</li> <li>Choose one answer</li> </ol>	e peen
○ No	
Yes: please describe the main features of this monitoring and reporting:	
3. Was any aspect of security and disclosure control <b>significantly different</b> in this roun compared with your previous census?  Choose one answer	nd
○ No	
Yes (please ecolary)	
4. Want to go back to the home page?	
Return to the front page of the questionnaire (select this option and then click the button below)	'next'
UNECE Survey on 2020 Census Round	
UNECE Survey on 2020 Census Round  Dissemination	
	other

1. What is (or will be) the <u>primary</u> r Choose one answer	method of data (	dissemination fo	r your census	results?
Paper publication(s)				
Static web pages				
Public interactive online tools	(e.g. table build	lers, Px, PC-Axis	, etc.), <u>without</u>	user profile
O Public interactive online tools	(e.g. table build	lers, Px, PC-Axis	, etc.), <u>with</u> use	er profile
○ EU Census Hub				
GIS web-based mapping tools				
○ Interactive/visual output (vide	eos, games etc.)			
No format is considered prima	ary			
○ No dissemination				
Other (specify)				
2. Which other dissemination forms Select all that apply	ats were/will be	used?		
Paper publication(s)				
Static web pages				
Public interactive online tools	(e.g. table bui'	ers, Px, PC-Axis	, etc.), <u>without</u>	user profile
Public interactive online tools	(e.g. table build	e P PC-Axis	, etc.), <u>with</u> use	er profile
EU Census Hub		40%		
GIS web-based mapping tools		YO.	<u> </u>	
Interactive/visual output (vide	eos, games etc.)			
Other (specify):			$\mathbf{\hat{O}}$	
				1
3. What is the smallest geographical le Choose one answer	evel at which an	y census data s	et is dissemin	ed?
	on population count	on population characteristics	on households	on dwellings
Census block (area bounded on all sides by streets, roads, streams,				
railroad tracks, etc.)				
1 Km2 (one square kilometre) grid				
Grid with resolution below 1 Km2 (e.g. 100m x 100m, 500m x 500m,)				
LAU2 (communes)				
Other (specify):				

4. Do you apply a minimum population threshold for the release of data for the smallest geographical level from the previous question?  Choose one answer
○ No
Yes, due to <b>quality</b> issues (specify threshold below)
Yes due to <b>confidentiality</b> issues (specify threshold below)
Yes due to <b>quality and confidentiality</b> issues (specify threshold below)
Other, and/or please specify threshold:
5. How many months after the census reference date were/will the census results (be) published? Give a numerical answer in whole months. May be approximate if not yet known.
Publication of first recults (including preliminary or provisional data), in months after the cereas reverence date:
End of the main publication programme (or when outputs are supplied to Eurostat, for any EU countries that do not publish census data), in months after the census reference date:
6. Do you (or will you) disseminate mich clatz  Select all that apply
Yes, <b>synthetic</b> microdata available to all users
Yes, microdata <b>samples</b> available to all users
Yes, microdata samples available only to <b>selected users</b> under specific conditions
Not yet decided
□No
Give details of user types and conditions
7. Do you (or will you) offer a service to cater to individual requests for census data not available through other means?  Choose one answer
○ No
Yes (specify)

8. Do you (or will you) charge a fee to provide data for standard or customized/commissioned tables?	utputs and/or for	
Choose one answer for each row		
Fee charg	ed?	
Standard outputs	J	
Customized/commissioned tables		
9. Does your office have a unit specifically responsible for data <i>Choose one answer</i>	visualization?	
○ Yes		
No, but there are plans to create one		
No, and there are no plans to create one		
Other (please pecify)		
10. Do you provide or link any of the following geographic informa	tion/services?	
Select one answer for each item		
	Yes, for a	
Yes, for free	charge	No
Geographic boundary files		
Associated road network files		
Extractions based on custom user defined geographies	$\circ$	
11. Was any aspect of your census data dissemination <b>signific</b> compared with your previous census?  Choose one answer  No	anely lifferent	
Yes (please explain)		
<ul><li>12. Want to go back to the home page?</li><li>Return to the front page of the questionnaire (select this obutton below)</li></ul>	option and then cl	lick the 'next'
UNECE Survey on 2020 Census Round		
Quality, coverage and content		

This section pertains to the ways in which you monitored, assessed and assured quality at all stages of your census, and how you communicated the outcomes of such assessment. It corresponds principally to Chapter IV of the CES Recommendations for the 2020 round (pages 69-75).

1. For which of the following dimensions of quality did you (or will you) establish quality management processes, and did you (or will you) publish your findings? *Choose one option for each row* 

	Managed and published (or plan to publish)	Managed only (not published)	Not managed and not published
Relevance (the degree to which the statistics meet current and potential requirements of users)		$\bigcirc$	
Accuracy (the closeness of the census ingures to the (unknown) 'true' value)	$\circ$		$\bigcirc$
Timeliness (the time between the reference date ara making the statistics publicly available)	$\bigcirc$	$\bigcirc$	$\bigcirc$
Accessibility (the ease with which users can obtain, use and interpret the data)	0	$\circ$	$\bigcirc$
Comparability (the impact of differences in concepts, definitions, methodologies and processes when statistics are compared between geographical areas, alternative sources and over time)	1/O	0	0
Interpretability (the ease with which users may understand and properly use and analyze the data or information)	0	0	
Coherence (the ability of the data to be reliably combined and analyzed in different ways for different purposes)	$\circ$	$\circ$	
Comments (e.g. for those quality dimensions managed but	not published	d, state why r	not)

	Undercoverage	e Overcoverage	Variance
Independent post-enumeration coverage survey	$\bigcirc$		$\bigcirc$
Other form of coverage survey			
Comparison with aggregate administrative datasets	$\bigcirc$	$\bigcirc$	$\bigcirc$
Comparison with unit record administrative datasets	$\bigcirc$	$\bigcirc$	$\bigcirc$
Comparison with existing surveys (LFS etc.)			
Analysis of questionnaire return rates			
Demographic analysis			
hther approach (e.g. decuplicating the census, hones data, etc.). Please specify and give brief	ef details:		
hones data, etc.). Please specify and give brie	of details:		on count, did
hones data, etc.). Please opening and give briefly and gi	of details:	of the population	
hones data, etc.). Please openinand give briefly and give	of details:		
hones data, etc.). Please openis and give briefly and giv	of details:		
hones data, etc.). Please openis and give briefly and giv	of details:		
hones data, etc.). Please opens and give briefly and give	of details:		
hones data, etc.). Please opens and give briefly and give	of details:		
hones data, etc.). Please specificand give briefly and gi	of details:		
hones data, etc.). Please period and give briefly and giv	of details:		
hones data, etc.). Please specificand give briefly and gi	of details:		
hones data, etc.). Please opens and give briefly and the method effective?  Independent post-enumeration coverage survey  Other form of coverage survey  Comparison with aggregate administrative datasets  Comparison with unit record administrative datasets  Comparison with existing surveys (LFS etc.)  Analysis of questionnaire return rates  Demographic analysis  Other approaches (as given in previous	of details:		

	ur population count, did you (or will you) make er a post-enumeration survey or to correct for over/under-
○ No	
Yes, and both adjusted and unadju	sted statistics were (or will be) published
Yes, and only adjusted statistics w	ere (or will be) published
Comments:	
5. Did you set and publish targets for th <b>Choose one answer</b>	e accuracy of your statistics?
○ No	
Yes, set targets backlid not publish	
Yes, set and publisher targets	
Comments:	
5. If targets were set, please specify what t	hey were
7. If targets were set, please specify what t	They were
7. Did you measure the <b>accuracy</b> of the <b>Choose one answer</b>	
Yes	O <sub>4</sub>
○ No	
Specify or provide comments	100 M
8. Did you apply any <b>editing procedur</b> values?  Choose one answer	<b>es</b> to adjust the data for errors, missing or inconsistent
Yes, on survey data (data collected	l in the field)
Yes, on register data	
Yes, both on survey data (i.e. data	collected in the field) and on register data
○ No	

9. Which types of methods are used to adjust for errors, inconsistent or missing values?  Select all that apply
Deterministic imputation (hard edits)
Probabilistic imputation
Imputation from administrative data/previous censuses responses
Weighting (adding a variable to weight the possible selective sample to the population)
Other (please specify)
No adjustments are made for errors, inconsistent or missing values
10. Did you apply any <b>imputation procedures</b> to adjust the data for <b>total non-response</b> (entirely missed household/individual)?  Choose one answer  Yes  No
Specify or provide comments:
11. If you perform <b>imputation or weighting</b> Typur census: how do you measure the quality of this?  Not applicable
Give brief details of measurement of quality of imputation of weighting (e.g. estimate the variance by mathematical methods):
12. If you perform record linkage in your census process, can you provide statistics about the <b>quality of your record linkage</b> (e.g. % of false negatives, false positives)?  Choose one answer
○ Yes
○ No
Specify or provide comments:

13. If you perform record linkage in your census process: how do you measure the quality of <b>record linkage</b> ?
Not applicable
Give brief details of record linkage quality measurement:
14. For register-based/combined censuses: how do you measure <b>accuracy</b> ?
○ Not applicable
Give brief details
15. Do you provide companying <b>quality indicators</b> with your statistical data when <b>disseminating</b> the Nata?  Select all that apply
Yes, confidence intervals
Yes, quality classifications
Yes, other (please specify)
No
16. Do you (or will you) publish an official report on the consus evaluation and the quality of census data?
Select all that apply
Yes, on the census evaluation
Yes, on the quality of census data
□ No
17. <u>In view of the next (2030) census round</u> , would you support an international ecommendation that sets targets for the accuracy of statistics? <i>Choose one answer</i>
○ No
○ Yes
On't know
Comments:

18. <u>In view of the next (2030) census round</u> , would you support an international recommendation that information about the accuracy of the population count, and the methods used to measure accuracy, should be published by each country? <b>Choose one answer</b>
○ No
Yes, but only information about accuracy should be published
Yes, information about accuracy and measurement methods should be published
Opon't know
Comments:
19. <u>In view of the next (2030) census round</u> , would you support an international recommendation that information at jut it is sponse rate (before imputation of total non-response) should be published by each country?  Choose one answer
○ No
○ Yes
O Don't know
Comments:
20. Want to go back to the home page?
<ul> <li>Return to the front page of the questionnaire (select this option and then click the 'next' button below)</li> </ul>
UNECE Survey on 2020 Census Round
Population bases and counts
This section pertains to the ways in which your census defines and counts the population, including the related concepts and definitions such as usual residence; how you deal with special cases; and the different types of population base that your census may use to produce alternative counts. It corresponds to Chapter V of the CES Recommendations for the 2020 round (pages 76-82).

population, registered popu	sually resident popula ulation, etc.).		
	ulation", "registered po		pecify below the label you us the corresponding definition
Population count 1 - label:			
Population count 1 - definiti	ion:		
Population count 2 - label:			
Population count 2 - definiti	ion:		
Population count 3 - label:			
Population count 3 - definiti	ion:		
Population count 4 (ab.):	•		
Population count 4 - definiti	io:		
Population count 5 - label:			
Population count 5 - definiti	tion:		
Population count 6 - label:			
Population count 6 - definiti	ion:	7	
2. For each of the populatio 'Importance' may be interpopuestion Complete as many rows as	reted as you wish: you		reasing order of importance. xplain your criteria in the nex
Most important population (	count:		
Second most important pop	pulation count:		
Third most important popul	lation count:		
Fourth most important popu	ulation count:		1/2
Fifth most important popula	ation count:		
Sixth most important popul	lation count:		

4. Which of the following criteria were applied to determine the population counts that you indicated in the last-but-one question?

Please use the same order of the population counts that you indicated in the ranking question above. Leave blank any columns that do not apply.

For each population count, indicate	e all criteria	a that apply	/.		
	Most important pop count	2nd most important pop count	3rd most important pop count		
Presence in the territory of the country at the census reference date					
Having lived in the territory of the country for a given period of time					
Intention of stay					
Legal right to stay (including citizenship)					
Listing in national register(s)					
Registration in population register	7				
Additional use of estimation methods for assessment (e.g. sign of life or logistic regression)					
Other (specify below)					
Specify:			YX,	•	_
			'(	)_	

not anniv	ve. Lea		d used <b>nk any</b>		ns tha	t do
not apply.  For each population count, indicate one criterion only.						
For counts based on population registers, please indicate t registration.	the crite	eria us	ed in th	пе рорі	ulation	
		count	count	count	Pop.	count
Less than 3 months	1	2	3	4	5	6
At least 3 months/90 days						
At least 6 months/180 days						
At least 1 year						
Other (specify below)						
Not required/Not apprica le	Ш	Ш	Ш	Ш	Ш	Ш
Specify:						
6. Was it possible to define the period of time? If so, how w						
Please use the same order of the population counts as in the columns that do not apply.	he prev	rious q	uestior	is. Lea	ve blar	ik any
For each population count, indicate the definition (s) that appears to the country of the countr	pply.					
<b>12:</b>						
	C unt	Pop.			Pop.	Pon
`					count	
			3	4	count 5	
Yes, continuous period of time (e.g., 12 months with no interruptions)			3			count
			3 ) []			count
interruptions)  Yes, most of the period of time (e.g., at least 6 months +			3 ) []			count
interruptions)  Yes, most of the period of time (e.g., at least 6 months + 1 day out of 12 months)			3 C			count
interruptions)  Yes, most of the period of time (e.g., at least 6 months + 1 day out of 12 months)  Yes, other (specify below)  Yes, the definition from the (population) register was			3 			count
interruptions)  Yes, most of the period of time (e.g., at least 6 months + 1 day out of 12 months)  Yes, other (specify below)  Yes, the definition from the (population) register was used (specify below)  No, not possible to define a period of time (explain			3 C			count
interruptions)  Yes, most of the period of time (e.g., at least 6 months + 1 day out of 12 months)  Yes, other (specify below)  Yes, the definition from the (population) register was used (specify below)  No, not possible to define a period of time (explain below)			3 C			count
interruptions)  Yes, most of the period of time (e.g., at least 6 months + 1 day out of 12 months)  Yes, other (specify below)  Yes, the definition from the (population) register was used (specify below)  No, not possible to define a period of time (explain below)  Not required/Not applicable			3			count
interruptions)  Yes, most of the period of time (e.g., at least 6 months + 1 day out of 12 months)  Yes, other (specify below)  Yes, the definition from the (population) register was used (specify below)  No, not possible to define a period of time (explain below)  Not required/Not applicable			3			count
interruptions)  Yes, most of the period of time (e.g., at least 6 months + 1 day out of 12 months)  Yes, other (specify below)  Yes, the definition from the (population) register was used (specify below)  No, not possible to define a period of time (explain below)  Not required/Not applicable			3			count
interruptions)  Yes, most of the period of time (e.g., at least 6 months + 1 day out of 12 months)  Yes, other (specify below)  Yes, the definition from the (population) register was used (specify below)  No, not possible to define a period of time (explain below)  Not required/Not applicable			3			count
interruptions)  Yes, most of the period of time (e.g., at least 6 months + 1 day out of 12 months)  Yes, other (specify below)  Yes, the definition from the (population) register was used (specify below)  No, not possible to define a period of time (explain below)  Not required/Not applicable			3			count
interruptions)  Yes, most of the period of time (e.g., at least 6 months + 1 day out of 12 months)  Yes, other (specify below)  Yes, the definition from the (population) register was used (specify below)  No, not possible to define a period of time (explain below)  Not required/Not applicable			3			count

7. It may not be possible to apply the same population de population (e.g., nationals and foreigners). Did you apply the same population definition for all enum <i>Please use the same order of population counts as in the</i>	nerated persons consistently?
	Pop. Pop. Pop. Pop. Pop. count 2 3 4 5 6
Yes, for all enumerated persons	
No, a different definition was applied for at least one population sub-group (specify below)	
Specify or comment:	
	4
the census reference time and have lived, or intend to live of at least 12 months. A 'continuous period of time' mean usual residence) whose durations are shorter than 12 moresidence. The same criteria apply for any relevant territories residence) within the country."  This is based on the definition of place of usual residence where the enumerated person usually spends their daily rest, assessed over a darined preference time."	ns that absences (from the country of onths do not affect the country of usual orial division (being the place of usual nce (CESR §392): "the geographic place period of time including the census
Chose one answer	
Yes, and the definition of usual residence compli	es fully with the CESR definition
Yes, and the definition of usual residence <b>mostly</b> as circumstances allow	complies with the CESR definition, as far
Yes, and the definition of usual residence was ba (compliant with European Census Act)	sed on legal or registered esidence
Yes, using another definition of usual residence t	hat does <b>NOT</b> comply with the ESR
□ No	
UNECE Survey on 2020 Census Round	
Population bases and counts	

1. What were the main reason(s) for using a definition of the <b>usually resident population</b> entirely or partially different from that recommended by the CES for the total population census count?	
Select all that apply	
The definition used was imposed by legislation	
The definition used was imposed by the national definition	
The definition used reflected requirements and/or needs of some of the main users	
The definition used allowed better statistical comparability with previous censuses	
The definition used was consistent with other statistical surveys	
The definition used was the only one available in the register used	
The definition used was more acceptable to respondents (for reasons of clarity, confidentiality or other)	
The CES recommended definition was not known	
Other reason (pl/ase specify):	
Choose one answer  No Yes, legal/registered place of residence Yes, other (please specify)	

3. There are various population groups for which some uncertainty may arise in defining their place of usual residence (CESR §401).	
For which of the following population groups were special criteria adopted to define their place of usual residence?  Select all that apply	
For counts based on population registers, please consider criteria adopted by register-holding authorities.	
Persons who work away from their homes during the week and return at weekends	
Students in primary and secondary education (ISCED levels 1-4) who are away from home during the school term	
Students in tertiary education (ISCED levels 5-6) who are away from home while at college or university within the country	
Students in tertiary education (ISCED levels 5-6) studying abroad but returning home at weekends	
Persons whom we been an inmate of a hospital or hospices, older persons in nursing homes, prisoners, invenile detention centres, etc.	
Persons who regulary the in more than one residence during the year	
Persons working for international organizations (not including diplomats or military forces)	
Persons in military service	
Refugees and asylum seekers	
Homeless or roofless persons, nomads	
Children who alternate between two household	
Other (please specify)	
$O_{\blacktriangle}$	

	Yes	No	Not defined
Nomads or other travelling people			
Homeless or roofless persons			
Persons living in remote areas			
Merchant seamen and fishermen resident in the country but at sea at the time of the census (including those who have no place of residence other than their quarters aboard ship)	$\bigcirc$	$\bigcirc$	$\circ$
National military, naval and diplomatic personnel and their families, located outside the country	$\bigcirc$		$\bigcirc$
Foreign military, naval and diplomatic personnel and their families temporarily located in the country		$\bigcirc$	
Foreign persons working for international organizations (not including diplomation) hilitary forces) located in the country	$\bigcirc$		$\bigcirc$
Civilian residents who cross a frocties daily to work in another country, but who return bome every day or at weekends	$\bigcirc$	$\bigcirc$	$\bigcirc$
Tertiary students who study in another county, but who return home every day or at weekends		$\bigcirc$	
Holders of temporary residence permits (and their families) staying in the country for more than 12 morths		$\bigcirc$	
Short-term international migrants (staying in the countle less than 12 months)		$\bigcirc$	
lllegal, irregular or undocumented migrants	<b>'</b>		
Asylum seekers			
Persons who have applied for or been granted refugee status or similar types of international protection		0,	
ease specify or comment (e.g. in the case of varying definit	tions):		
			<u></u>

5. Due to the different census methods (e.g. traditional census, combined census or register-based census / census using administrative data), it is possible that certain criteria relating to the population count were considered, but were based largely on assumptions (e.g. in the case of a register-based census).
Based on the census method used, were the criteria provided transposed using assumptions or estimates?  Choose one answer
igcup Yes, all the criteria were applied on the basis of assumptions
Yes, some of the criteria were applied on the basis of assumptions (specify below)
No, the criteria were not applied on the basis of assumptions
Specify or provide comments:
7. Want to go back to the home page?  Return to the front page of the questionnaire (select this extint and then click the 'next' button below)
UNECE Survey on 2020 Census Round
Geographic characteristics and geospatial information
This section pertains to the information collected or produced in your census about the geographic characteristics of the population, as well as to your use of geospatial information and technology in your census. It corresponds principally to Chapter VI of the CES Recommendations for the 2020 round (pages 83-92), as well as to parts of the chapters on enumeration and on technology.  Geographic characteristics

or census purposes, a <b>locality</b> is defined in the CES Recommendations (§412) as: "a distinct
opulation cluster or settlement, that is, the area defined by population with place of usual
esidence located in neighbouring or contiguous buildings. Such buildings may either:
) form a continuous built-up area with a clearly recognizable street formation; or
) though not part of such a built-up area, comprise a group of buildings to which a locally ecognized place name is uniquely attached; or
) though not coming within either of the above two requirements, constitute a group of buildings,
one of which is separated from its nearest neighbour by more than 200 metres".
one of which is separated from its flearest heighbour by more than 200 metres.
1. Danier allastica deta an Israelita?
1. Do you collect/produce data on <b>locality</b> ?
Choose one option
○ No
Yes, defining locality as a continuous built-up area with a clearly recognizable street
formation
Yes, defining locality as a group of buildings to which a locally recognized place name is
uniquely attacked
Yes, defining locality as a group of buildings, none of which is separated from its nearest
neighbour by more than 200 metres
Yes, defining locality using another definition different from those listed in the CES
Recommendations (please specify)
necommendadorio (predocupan))
INECE Curroy on 2020 Conque Bound
JNECE Survey on 2020 Census Round
$\mathbf{v}_{\mathbf{x}}$
Geographic characteristics and geospatial information
$\mathbf{v}_{\mathbf{x}}$
$\mathbf{v}_{\mathbf{x}}$
$\mathbf{v}_{\mathbf{x}}$
Geographic characteristics and geospatial information
Seographic characteristics and geospatial information.  1. What is/are the reason(s) for using a definition of <b>locality</b> different from that recommended by
1. What is/are the reason(s) for using a definition of <b>locality</b> different from that recommended by the CES?
1. What is/are the reason(s) for using a definition of <b>locality</b> different from that recommended by the CES?  Select all that apply
1. What is/are the reason(s) for using a definition of <b>locality</b> different from that recommended by the CES?  Select all that apply  The definition used was imposed by legislation  The definition used reflected requirements and/or needs of some of the main users
1. What is/are the reason(s) for using a definition of locality different from that recommended by the CES?  Select all that apply  The definition used was imposed by legislation  The definition used reflected requirements and/or needs of some of the main users  The definition used allowed better statistical comparability with previous censuses
1. What is/are the reason(s) for using a definition of locality different from that recommended by the CES?  Select all that apply  The definition used was imposed by legislation  The definition used reflected requirements and/or needs of some of the main users  The definition used allowed better statistical comparability with previous censuses  The definition used was consistent with other statistical surveys
1. What is/are the reason(s) for using a definition of locality different from that recommended by the CES?  Select all that apply  The definition used was imposed by legislation  The definition used reflected requirements and/or needs of some of the main sers  The definition used allowed better statistical comparability with previous censuses  The definition used was consistent with other statistical surveys  The definition used was the only one available in the register used
1. What is/are the reason(s) for using a definition of locality different from that recommended by the CES?  Select all that apply  The definition used was imposed by legislation  The definition used reflected requirements and/or needs of some of the maint sers  The definition used allowed better statistical comparability with previous censuses  The definition used was consistent with other statistical surveys  The definition used was the only one available in the register used  The CES recommended definition was not known
1. What is/are the reason(s) for using a definition of locality different from that recommended by the CES?  Select all that apply  The definition used was imposed by legislation  The definition used reflected requirements and/or needs of some of the main sers  The definition used allowed better statistical comparability with previous censuses  The definition used was consistent with other statistical surveys  The definition used was the only one available in the register used
1. What is/are the reason(s) for using a definition of locality different from that recommended by the CES?  Select all that apply  The definition used was imposed by legislation  The definition used reflected requirements and/or needs of some of the maint sers  The definition used allowed better statistical comparability with previous censuses  The definition used was consistent with other statistical surveys  The definition used was the only one available in the register used  The CES recommended definition was not known
1. What is/are the reason(s) for using a definition of locality different from that recommended by the CES?  Select all that apply  The definition used was imposed by legislation  The definition used reflected requirements and/or needs of some of the maint sers  The definition used allowed better statistical comparability with previous censuses  The definition used was consistent with other statistical surveys  The definition used was the only one available in the register used  The CES recommended definition was not known
1. What is/are the reason(s) for using a definition of locality different from that recommended by the CES?  Select all that apply  The definition used was imposed by legislation  The definition used reflected requirements and/or needs of some of the maint sers  The definition used allowed better statistical comparability with previous censuses  The definition used was consistent with other statistical surveys  The definition used was the only one available in the register used  The CES recommended definition was not known
1. What is/are the reason(s) for using a definition of locality different from that recommended by the CES?  Select all that apply  The definition used was imposed by legislation  The definition used reflected requirements and/or needs of some of the maint sers  The definition used allowed better statistical comparability with previous censuses  The definition used was consistent with other statistical surveys  The definition used was the only one available in the register used  The CES recommended definition was not known
1. What is/are the reason(s) for using a definition of locality different from that recommended by the CES?  Select all that apply  The definition used was imposed by legislation  The definition used reflected requirements and/or needs of some of the maint sers  The definition used allowed better statistical comparability with previous censuses  The definition used was consistent with other statistical surveys  The definition used was the only one available in the register used  The CES recommended definition was not known

Select one option
Our NSO
The National Mapping and Cadastral Agency (NMCA) of our country
Someone else (please specify)
3. Are you able to classify the population by <b>size of locality</b> according to the classification
recommended by the CES (CESR §419)?  ( ) Yes
No (please specify the classification used)
No (piedae apeciny the classification asea)
The CES Recommendations streethat:
"For national purposes, as well as for international comparability, the most appropriate unit of
classification for distinguishing <b>urkar and rural areas</b> is the locality However, it is left to countries to decide whether to use the locality or the smallest civil division as the unit of
classification." (CESR §423) [emphasis a decl]
4. Do you collect/produce data on <b>urban and rival areas</b> and how are they distinguished? <b>Choose one option</b>
○ No
Yes, classified by locality
Yes, classified by smallest civil division
Yes, using another classification unit (please specify)
5. Please indicate the population threshold or other criteria used to distinguish or ween <u>urb</u>
and rural areas: Choose one answer
Population size (specify threshold below)
Population density (specify threshold below)
Legal act
Not applicable
Specify or provide comments:
Specify of provide confinence.

2. Who is responsible for the legal definition of localities and their boundaries?

6. Information on <b>place of work</b> may be collected in different ways depending on data sources available and national circumstances. (cf. CESR §440).
Did you collect/produce data in your census on <b>location of place of work</b> , and if so, which
definition(s) were used?  Select all that apply
□ No
Yes, defined as the actual place in which the employed person performed his/her job during the week of the census reference time
Yes, defined as the address of the local unit for which the employed person was working during the week of the census reference time
Yes, defined as the depot or headquarters to which the employed person usually reports (i.e. for drivers, delivery workers, and other outdoor workers)
Yes, using another definition (please specify)
UNECE Survey on 1020 Census Round
Geographic characteristics and geospatial information
1. How were responses to <b>location of pure work</b> coded?
Charge one anguer
Automated Interactive/manual A combination of these
○ Interactive/manual
A combination of these
2. To what level of detail did/do you code the <b>location of place of york</b> ?
Change and amount
Geocoded to address/block
Smallest administrative or census unit
Geocoded to address/block  Smallest administrative or census unit  Other (please specify)

3. For some groups of employed persons it may be difficult to define the location of place of which of the following groups were specific criteria adopted to allocate the place of wo Select all that apply	
Persons with no fixed place of work	
Persons with several work places during the week of the census reference time	
Persons with more than one job during the week of the census reference time	
Persons working at home for some or all of the days during the week of the census reference time	
Persons working abroad	
Other (please specify)	
None of the above	
<ul> <li>4. What was the lowest geographical level for which information on location of place of was collected/produced.</li> <li>Choose one answer</li> <li>Precise address or x,y coorganales</li> </ul>	Work
Smallest geographical units user in consus dissemination, i.e. Census block (area bounded on all sides by streets, reads) streams, railroad tracks, etc.) or Census area (enumeration areas, statistical regions)	a
○ LAU2 (communes)	
○ 1 Km2 (one square kilometre) grid	
$\bigcirc$ Grid with resolution below 1 Km2 (e.g. 100m x 100m, 550m x 500m,)	
Administrative units on a higher geographical level	
Other (please specify)	

If so, were the CESR? If included, wh Choose one an For topics to w	definitions at was the swer for ea hich you ar	cs included in your censu and classifications used ( main data source?  och row in column 1.  nswer 'yes', choose one and	where applicable) fully c	
biank for topic.	Topic included?	you answer 'no'.  Main data source used	<b>Definition</b> used fully compliant with	<b>Classification</b> used fully compliant with
Location of school, college or university  CESR §446  No			CESR?	CESR?
classification  Mode of transport to work or to place of education CESR §447 Classification CESR §448		シャ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・		
Distance travelled to work or to place of education CESR §451 No classification			DOM:	
Time taken for the travel to work or to place of education  CESR §451  No  classification				
Specify or prov		he home page?		
Return		nt page of the questionnai	ire (select this option an	d then click the 'next'

**UNECE Survey on 2020 Census Round** 

## **Geospatial information**

1. To what extent do your NSO and the National Mapping and Cadastral Agency (NMCA) work together in your country?
Please select one statement below that best describes the current situation in your country.
Organizations are fully integrated
Organizations are separate but collaborate closely
Organizations are separate but collaborate partially
Organizations are separate and do not collaborate
None of the above or not applicable
2. Is there any formal or i formal cooperation agreement between national and geospatial organizations in your country.  Choose one answer
Yes, formal - law
Yes, formal - cooperation agreement
Yes, informal
No, we do not cooperate, but we are planning to
No, we do not cooperate and so far we do not have a need to
None of the above or not applicable
3. Do you have an agreement with the NMCA for the development of SIS for census purposes? Choose one answer
○ Yes
○ No
<ul><li>Yes</li><li>No</li><li>Not applicable</li></ul>
4. In what stage(s) have you used geospatial data/any GIS technology for census needs? Select all that apply
Preparatory phase
During census
Post-census stage

5. What is/are the role(s) of spatial data in your NSO?  Select all that apply
To develop the sampling process
To improve and facilitate collection of data
To improve quality management
To improve data processing
To enhance dissemination and visualization of data
Other (please specify)
None of the above
6. What are the main benefits to the NSO of using spatial data in your census?
Select all that apply  To comply with the request to contribute to the European population grid
To visualize the results of catistical projects
To provide spatial statistics as data service or web map service for external usage
To provide more qualified spatial (nall) sis services for external users
Other (please specify)
Utilet (please specify)
Not applicable
7. What fundamental geospatial data included in National Spetia Data Infrastructure are being provided by your NMCA?  Select all that apply
Select all that apply  Reference maps (orthoimagery)  Administrative geographies (division of the country)  Grids  Cadastral parcels
Administrative geographies (division of the country)
Grids
Cadastral parcels
Building locations
Address locations
Road network
Elevation model
Other (please specify)
None of the above

8. Has your organization incorporated any geospatial data or approaches for your current/most recent census?
Choose one answer
○ Yes
○ No
UNECE Survey on 2020 Census Round
Geographic characteristics and geospatial information
1. In which stage(s) of the census did you use geospatial data or GIS technology?  Select all that apply
Preparatory plass
During census
Post-census stag
2. Is your NSO responsible for buildin and maintaining the census geography (enumeration areas and small area units)?
Select one answer
○ No
Yes, applying a standard process based on a ministrative boundary data and coding systems
Yes, in some other way (please specify)
3. How does your NSO provide maps for the census geography for the enumerators during the collecting phase?
Select all that apply
Select all that apply  in paper format  in digital format (e.g. pdf)
on a mobile web GIS application
Other (please specify)
Not applicable/ we do not have enumerators

4. Has your NSO georeferenced the census buildings during your 2020-round census or any preceding census? Choose one answer
Yes: done for the first time in this census
Yes: done for previous census(es)
No, the buildings have not been georeferenced at all
$\bigcirc$ No, the NSO has not done this but the information is provided by the NMCA
O Not applicable
5. Do data sources exist for the spatial location of the unit record census data with coordinate accuracy (points) in your country?  Choose one answer
○ Yes
○ No
○ Not sure or not applicable
6. Which of the following statements best describes the situation in your NSO regarding the use of administrative data sources for geograph of census statistics?  Choose one answer
Already implemented in regular products, of one or more of our geospatial statistical products where data sources contain geographic coordinates, or any reference to the geographical areas (municipality, block, external number of housing, etc.)
Not yet implemented in our regular production but ve are currently looking into it or have plans to do so in the near future
Not implemented in our regular production. We have no plans to do so and we do not expect to be able to use administrative data sources fol goost atial statistics in the near future
expect to be able to use administrative data sources folkables tial statistics in the near future

7. Which of the following statements country?	are true of <b>population and dwellings data</b> in your
Select one answer for each row	
	Choose answer
A register of individual persons exists	
A register exists from which we can obtain the location of buildings with dwellings, e.g. in the form of address points	
There is an official and unique standardized identifier that can be used for geocoding to link or integrate population data and dwelling location data  Please specify or provide comments and dwellings data be obtained?)	(e.g. K w) at spatial level can information about population
8. Which of the following statements Select one answer for each row	are true of <b>building data</b> in your country?
A register of buildings exists	Choose answer
A register exists from which we can obtain information on building locations	
There is an official and unique standardized identifier that can be used for geocoding to link or integrate buildings data with location data	
Please specify or provide comments:	

	Always/entirely free of charge	Sometimes/partially free of charge (detail below)	For a fee	No access	Other (specify below)
Register of individual persons	$\circ$	$\bigcirc$	$\circ$	$\bigcirc$	
Location of dwellings	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
Location of buildings		$\bigcirc$			$\bigcirc$
lease give det	ails:		7		
			<u>a</u>		
	statistica data ceoc		ation of statis	stical, administr	ative and
Geospatial da Choose one	ata been conducted	in your country?			
	answei	<b>A</b>			
O Yes	•	12			
○ No		<b>'O</b> .			
O Not sur	e or not applicable				
	esponsible for creating		ny voint-bas	ed reference da	ta that used i
your country Choose one	to geocode statistic answer	al unit record data?	N/O		
Choose one	to geocode statistic answer (alone or in cooperat	al unit record data?	encies and/or	ocyl authoritie	s)
Choose one	to geocode statistic answer	al unit record data?	encies and/or	ocyl authoritie	s)
O NMCA (	to geocode statistic answer (alone or in cooperat	al unit record data?	encies and/or	oc I authoritie	s)
O NMCA (  NSO (a  Both NS	to geocode statistic answer (alone or in cooperat lone or in cooperatio	al unit record data? ion with regional age n with regional agen	encies and/or	oc I authoritie	s)
O NMCA (  NSO (a  Both NS	to geocode statistic answer (alone or in cooperatione or in cooperations) SO and NMCA /unclear responsibilit	al unit record data? ion with regional age n with regional agen	encies and/or	oc I authoritie	s)
your country Choose one  NMCA (  NSO (a  Both NS  No one	to geocode statistic answer (alone or in cooperatione or in cooperations) SO and NMCA /unclear responsibility	al unit record data? ion with regional age n with regional agen	encies and/or	ocyl authoritie	s)
your country Choose one  NMCA (  NSO (a  Both NS  No one	to geocode statistic answer (alone or in cooperatione or in cooperations) SO and NMCA /unclear responsibilit	al unit record data? ion with regional age n with regional agen	encies and/or	oc I authoritie	s)
your country Choose one  NMCA (  NSO (a  Both NS  No one  Do not	to geocode statistic answer (alone or in cooperatione or in cooperations) SO and NMCA /unclear responsibility	al unit record data? ion with regional age n with regional agen	encies and/or	oc I authoritie	s)
your country Choose one  NMCA (  NSO (a  Both NS  No one  Do not  Other (	to geocode statistic answer (alone or in cooperatione or in cooperations) SO and NMCA /unclear responsibility	al unit record data? ion with regional agen n with regional agen	encies and/or lo	oc I authoritie	s)
your country Choose one  NMCA (  NSO (a  Both NS  No one  Do not  Other (	to geocode statistic answer (alone or in cooperation SO and NMCA /unclear responsibility know please specify)	al unit record data? ion with regional agen n with regional agen	encies and/or lo	oc I authoritie	s)
your country Choose one  NMCA (  NSO (a  Both NS  No one  Do not  Other (	to geocode statistic answer (alone or in cooperation SO and NMCA /unclear responsibility know please specify)	al unit record data? ion with regional agen n with regional agen	encies and/or lo	oc I authoritie	s)
your country Choose one  NMCA (  NSO (a  Both NS  No one  Do not  Other (	to geocode statistic answer (alone or in cooperation SO and NMCA /unclear responsibility know please specify)	al unit record data? ion with regional agen n with regional agen	encies and/or lo	oc I authoritie	s)
your country Choose one  NMCA (  NSO (a  Both NS  No one  Do not  Other (	to geocode statistic answer (alone or in cooperation SO and NMCA /unclear responsibility know please specify)	al unit record data? ion with regional agen n with regional agen	encies and/or lo	oc I authoritie	s)
your country Choose one  NMCA (  NSO (a  Both NS  No one  Do not  Other (	to geocode statistic answer (alone or in cooperation SO and NMCA /unclear responsibility know please specify)	al unit record data? ion with regional agen n with regional agen	encies and/or lo	oc I authoritie	s)

	h point-based geospatial data sources are used for geocoding statistics in your NSO?  I that apply
	dress locations from address registers
Bui	ldings/ dwellings
Cad	dastral parcels
No	access to any point-based spatial data for geocoding
Oth	ner (please specify)
13. What	t is the <b>lowest possible</b> geographical level to which you can geocode population data for us?
Choose o	one answer
Sin	gle coording es (address location or buildings)
Sm	all area units (such as enumeration areas, districts, blocks etc.)
O A C	ombination of both of the above
Adr	ministrative area
O We	cannot geocode our ceusus Jopulation data
Oth	er (please specify)
and good	se indicate in which of the themes below you think there is a need for additional guidance of practice in terms of conducting censuses it was to juntry.  I that apply
Adr	ministrative and geospatial data sources and data quality assessment
Geo	ocoding and other methods and tools for data integration
Dat	a management issues and architecture
Fra	meworks for, and management of, common geographies eroperability issues and standards data b services and tools for data dissemination
Inte	eroperability issues and standards data
We	b services and tools for data dissemination
Oth	er (please specify)
Nor	ne of the above
NOI	ie of the above

15. Was any aspect of your use of geospatial information <u>significantly different</u> in this round compared with your previous census? Choose one option
○ No
Yes (please explain)
16. Please provide any additional information on geographic characteristics and geospatial information which you consider relevant.  This could include any difficulties encountered in implementing the CES Recommendations, or suggestions for revisions to the Recommendations for the 2030 round of censuses.
17. Want to go back to the home page?  Return to the front page of the questionpare (select this option and then click the 'next' button below)
UNECE Survey on 2020 Census Round
Demographic characteristics
This section pertains to the information collected or produced in your census about the demographic characteristics of the population. It corresponds to Chapter VII or the CES Recommendations for the 2020 round (pages 93-98). Sex and gender are considered in a separate section of this questionnaire.
1. Did the information on <u>age</u> collected in the census relate to: Select all that apply
Exact age (in years and months) at the time of the census
Date of birth (used to derive age at the time of the census)
In the CES Recommendations, legal marital status was defined as: "the (legal) conjugal status of each individual in relation to the marriage laws (or customs) of the country (often referred to as the <i>de jure</i> status)." (CESR §460)

	Yes, and the definition used complied fully with the recommended definition given above
	Yes, but the definition did NOT comply fully with the recommended definition (specify below)
$\bigcirc$	No
leas	e specify:
	4
tatı	nat were the main reason(s) for deviation from the recommended definition of <b>legal mai</b> It all that apply
	The definition (see was imposed by legislation
	The definition use a reflected requirements and/or needs of some of the main users
	The definition used allowed better statistical comparability with previous censuses
	The definition used was consistent with other statistical surveys
	The definition used was the only caravailable in the register used
	The definition used was more acceptable to respondents (for reasons of clarity, confidentiality or other)
	The CES recommended definition was not known
	Other reasons (specify below)
	out whom was information on <u>legal marital status</u> collected?
_	se one answer Persons of all ages
	Only persons above a specified age (please specify age threshold, e.g. 15 and above):
$\cup$	only persons above a specified age (please specify age till eshold, e.g. 134111 above).
Г	

5. Did the classification of <b>legal marital status</b> used comply fully with the recommended definition given above?  Choose one answer
○ Yes
○ No
If a different or more detailed classification was used (including, for example, legally separated or with an annulled marriage), please specify the classification used.
n the CES Recommendations the following classification for <b>de facto marital status</b> is
ecommended (CESR §470):  1.0) Person living with spouse or partner (registered or in a consensual union) having usual
esidence in the same household 2.0) Person not living with spouse or partner (registered or in a consensual union) having usual
esidence in the same nousehold
6. Was information on <b>de facto marital status</b> collected/produced?  Choose one answer
○ No
Yes, through a general question of marital status, where both legal and de facto marital status were listed
Yes, through the relationship to the reference prson
Yes, through a specific question on "de facto manta status"
Yes, with another method (please specify):
7. Did the classification of <b>de facto marital status</b> used comply fully with the recommended definition given above?  Choose one answer
○ Yes
○ No
If a different or more detailed classification was used (including, for example, legally separated or with an annulled marriage), please specify the classification used.
8. Was information on the <b>total number of live-born children</b> collected?  Choose one answer
Yes
○ No

characteristics.		
<ul><li>10. Did the question and instructions provid them?</li><li>Choose one answer</li></ul>	e for counting all live-born	children or a sub-group
All live-born children to a woman over	her lifetime	
Only children who are currently alive		
Only children born in the current marri	ane	
Only children form in the current marri		2
Other sub-group of children (please spo		-
Other sub-grouper children (piease spi	ecity).	
Not applicable		
11. Was information collected on  Choose one answer for each row	<b>^</b> .	
enouse one unswer for each row	<b>A</b>	Yes No
The <b>age or date of birth</b> of children still aliv	ve?	
The age at death or date of death of child		
subsequently died?		0 0
subsequently died?		0 0
subsequently died?		
subsequently died? Comments:	ren who have	O O O O O O O O O O O O O O O O O O O
subsequently died?  Comments:  12. Was information collected/produced on <b>dat</b>	ren who have	i) or even married
subsequently died?  Comments:  12. Was information collected/produced on <b>dat</b> women (CESR §478)?	ren who have	a) or even married
subsequently died?  Comments:  12. Was information collected/produced on datwomen (CESR §478)?  Choose one answer for each row	ren who have	a) or exermarried
subsequently died?  Comments:  12. Was information collected/produced on datwomen (CESR §478)?  Choose one answer for each row  Date of first marriage	te(s) of legal marriage(s	a) or exermarried
subsequently died?  Comments:  12. Was information collected/produced on datwomen (CESR §478)?  Choose one answer for each row	te(s) of legal marriage(s	o or exercised
subsequently died?  Comments:  12. Was information collected/produced on datwomen (CESR §478)?  Choose one answer for each row  Date of first marriage	te(s) of legal marriage(s	s) or exermarried
subsequently died?  Comments:  12. Was information collected/produced on datwomen (CESR §478)?  Choose one answer for each row  Date of first marriage  Date of current marriage	te(s) of legal marriage(s	o) or exermarried
subsequently died?  Comments:  12. Was information collected/produced on datwomen (CESR §478)?  Choose one answer for each row  Date of first marriage  Date of current marriage	te(s) of legal marriage(s	no exer married
subsequently died?  Comments:  12. Was information collected/produced on datwomen (CESR §478)?  Choose one answer for each row  Date of first marriage  Date of current marriage	te(s) of legal marriage(s	or exermarried
subsequently died?  Comments:  12. Was information collected/produced on datwomen (CESR §478)?  Choose one answer for each row  Date of first marriage  Date of current marriage	te(s) of legal marriage(s	o) or exermarried
subsequently died?  Comments:  12. Was information collected/produced on datwomen (CESR §478)?  Choose one answer for each row  Date of first marriage  Date of current marriage	te(s) of legal marriage(s	no even married
subsequently died?  Comments:  12. Was information collected/produced on datwomen (CESR §478)?  Choose one answer for each row  Date of first marriage  Date of current marriage	te(s) of legal marriage(s	no even married

	Yes	No
Date of first consensual union		$\bigcirc$
Date of current consensual union		
omments:		
4. Please provide any additional information on levant.  nis could include any difficulties encountered in emographic characteristics, or suggestions for round of censuses.	implementing the CES R	ecommendations on
Orion		
15. Want to go back to the home page?  Return to the front page of the questionn button below)	aire &elest this option a	nd then click the 'next'
15. Want to go back to the home page?  Return to the front page of the questionn	'All'	nd then click the 'next'
15. Want to go back to the home page?  Return to the front page of the questionn button below)	'All'	nd then click the 'next'

	Census alone	Census in combination with a centralized database such as a Population Register	Centralized database such as a Population Register alone	Not collected
Sex		$\bigcirc$	$\bigcirc$	
Gender			$\bigcirc$	
Gender identity				
etails of available ca	tegories/respons	On		
4. In your national Choose one answer		there different words	for sex and gender	?
○ Yes ○ No				
( ) ( )				
_			<b>Y</b>	
O Don't know			77	
_	•	interchangeably?	0	21.
Don't know  5. Are these terms  Choose one answer	<b>r</b> ople do not under	interchangeably? rstand the difference	between sex and ge	ender and use then
Don't know  5. Are these terms  Choose one answer  Yes, most peodinterchangeat	<b>r</b> ople do not under oly.	<i>5</i>		
Don't know  5. Are these terms  Choose one answel  Yes, most peodinterchangeat  No, the differed  It depends on	r ople do not under oly. ence between the	rstand the difference	ler is generally unde	erstood by the publ
Don't know  5. Are these terms  Choose one answel  Yes, most peodinterchangeat  No, the differed  It depends on	pple do not under oly. ence between the the language (fo at are gendered)	estand the difference	ler is generally unde	erstood by the publ
Don't know  5. Are these terms  Choose one answer  Yes, most peodinterchangeat  No, the difference  It depends on languages that	pple do not under oly. ence between the the language (fo at are gendered)	estand the difference	ler is generally unde	erstood by the publ
Don't know  5. Are these terms  Choose one answer  Yes, most peodinterchangeat  No, the differed  It depends on languages that	pple do not under oly. ence between the the language (fo at are gendered)	estand the difference	ler is generally unde	erstood by the publ

6. Please provide the definitions your country uses in the census or surveys for the following terms, if available.  Leave blank any that do not apply
Sex
Sex assigned at birth
Legal/judicial sex
Gender
Gender identity
Gender expression
Cis or cisgender person
Trans or transgender person
Intersex/variation of sex characteristics
Gender Recognition Certificate
Non-binary person
7. Any other country-specific or culture-specific terms relevant to this topic area:  8. For what <b>categories</b> do you publish census data on sex, genuer or gender identity?  Leave blank any that do not apply
Sex
Gender
Gender Gender identity
9. At what <b>level of geographic detail</b> do you publish census data on sex, gender or gender identity? <b>Leave blank any that do not apply</b>
Sex
Gender
Gender identity
10. What disclosure and quality assurance methods do you use for your published census information on sex, gender or gender identity?

11. What, if any, <b>legal</b> requirements do you have relating to the collection of information on sex, gender or gender identity in the census?
12. What, if any, <b>statistical</b> or other requirements do you have relating to the collection of information on sex, gender or gender identity in the census?
13. Were any issues raised about the collection of information on sex, gender or gender identity in your census? (e.g. comments or complaints by respondents, negative publicity)  Choose one answer  No  Not applicable or don't know  Yes: please give rief details
14. If you have standardized questions for your census and/or surveys please <b>specify question</b> and response options. You may also wish to share links to collection materials and methods
(e.g. code books, enumerator instructions or enumerator manuals, phone line staff manuals, administrative records information, survey websites, help text materials).
15. Please share links to any reports related to testing (15) syntations, or other useful documentation related to sex, gender or gender identity data collection for the census and/or surveys, including information on methods used for editing, allocating or imputation of missing gender information if applicable.  Materials may also be sent by email to the secretariat if preferred.
16. If gender identity is not currently included in data collection instruments but your contry is developing them, please share what you can about plans for research, testing and data collection.  Materials may also be sent by email to the secretariat if preferred.
<ul><li>17. Want to go back to the home page?</li><li>Return to the front page of the questionnaire (select this option and then click the 'next' button below)</li></ul>
UNECE Survey on 2020 Census Round

This section pertains to the information collected or produced in your census about the economic characteristics of the population. It corresponds to Chapter VIII of the CES Recommendations for the 2020 round (pages 99-123). 1. Did you collect or produce information in your census on economic characteristics? Select all that apply Yes, information collected mainly from a full enumeration Yes, information collected mainly from sample data (including census long form, ad hoc or existing sample surveys) Yes, information produced mainly from registers and administrative records Yes, information collected or produced mainly from other sources (specify below) O No Specify or provide comments: imum age limits for collection of information on activity status 2. Were there minimum and/or p ximum age limits?

ion on economic activity was not for this census? Yes No 3. What were the minimum and maximum age li Leave blank if not applicable Minimum Maximum 4. Were there any population groups about whom information on collected (apart from those outside the age limits given above)? Choose one answer O No Yes (specify) In the CES Recommendations, the classification of <u>labour force status</u> is defined (CESR §497-498) at the following two-digit level: (1.0) Labour force (1.1) Employed (1.2) Unemployed (2.0) Outside the labour force (2.1) Attending an educational institution (2.2) Pension or capital income recipients (2.3) Performing unpaid household services (2.4) Others

	) Yes ) No
	se specify the main deviation(s) from the recommended classification of <b>labour force</b> , including the main reasons for this deviation.
tatus	, including the main reasons for this deviation.
n the	CES Recommendations, <b>employed persons</b> are defined as follows (CESR §501-503):
	yed persons comprise all those above the specified age who, during a short reference, were engaged in any activity to produce goods or provide services for pay or profit, this es:
b) ∈	work for pay or profit, for at least one hour or imployed persons "not at work" due to working-time arrangements (such as shift work, e and compensation (leave for overtime) or to a temporary absence from a job or pay for
	s part of identifying <b>employ d persons</b> in your census, what reference period was used? ose one answer
	One week (7 days)
	Other (please specify)
8. A	s part of identifying <b>employed persons</b> in your exist was the 'one hour criterion' used?
Cho	ose one answer
L	] Yes
L	No threshold was specified
	No, a different threshold was used (please specify)
	No, a different threshold was used (please specify)
thei	s part of identifying <b>employed persons</b> in your census, were those temporarily absent from jobs identified as employed?  ose one answer
	Yes, temporarily absent persons were explicitly identified and included as part of the employed
	No, temporary absence was not explicitly identified
	Other (please specify)

Apprentices, interns and trainees who did not receive pay in cash or in kind	
Apprentices, interns and trainees who receive pay in cash or in kind	
Volunteers carrying out unpaid work through a non-profit organization	
Farmers producing crops that are mainly intended for the use of the household but where a surplus is sold	
Persons with seasonal jobs during off-seasons	
Unpaid contributing family workers	
Persons who, during the reference period had a different main activity (e.g. mainly students, homemakers, pensioners, registered unemployed) but at the same time carried out work for pay or profit in the reference period.	
Members of the armed grees	
If you indicated no for any group(s), please specify how they were classified	
In the CES Recommendations, the topic <b>status in employment</b> is defined (CESR §536) as: "the type of explicit or implicit contract of employment with other persons or organizations, which the person has in his/her job"	
The CES also recommended that the employed population be classified by status in employme using the following <b>International Standard Classification of Status in Employment</b> (ICSE 93) (CESR §537):	
(1.0) Employees (2.0) Self-employed (2.1) Employers	
(2.0) Self-employed	
(2.1) Employers (2.2) Own account workers and members of producers' cooperatives (2.2.1) Own-account workers	
(2.2.2) Members of producers' cooperatives (2.3) Contributing family workers	
(3.0) Persons not classifiable by status	
11. Was information on <b>status in employment</b> collected or produced in your census? <b>Choose one answer</b>	
Yes	
No	

	12. What was the main data source used for <b>status in employment</b> ?  Choose one answer
	Question(s) included in the census
	Registers/administrative sources
	Other (please specify)
	13. Which classification was used for <b>status in employment</b> ?  Choose one option
	CSE-93 classification
	A different classification (please specify)
k	14. Does your census provide data on the categories of <b>status in employment</b> as recommended by the CES?  Choose one answer
	Yes, for all categories at the 2 digit level
	Yes, only for groups at the 1- and adigit levels
	Yes, only for groups at the 1-digit eve
	□ No
	Other (please specify)
"the pers of the The usir	the CES Recommendations, the topic <u>occupation</u> is defined (CES R 2528) as:  the type of work done in the main job by the person employed (or in the last job held if the son is unemployed), as defined by the main tasks and duties performed in the job, irrespective the industry in which the person's job is classified or the status in employment."  CES also recommends that the economically active population be classified by occupation and the latest revision of the International Standard Classification of Occupations (IS20), ISCO-(CESR §529).
	L5. Was information on <b>occupation</b> collected or produced in your census?  Choose one answer
	Yes
	□ No
	L6. What was the main data source used for <u>occupation</u> ?  Choose one answer
	Question(s) included in the census
	Registers/administrative sources
	Other (please specify)

17. Which classification was used for <b>occupation</b> ?  Choose one option
ISCO-08 classification
ISCO-88 classification
A different classification (please specify)
A different classification (please specify)
18. Which classification was used for tabulation or dissemination of information on <b>occupation</b> at the national level?  Choose one option
ISCO-08 classification
ISCO-88 classification
A different classification (please specify)
In the CES Recommendations, the topic <code>industry</code> is defined (CESR §532) as follows: "Industry (branch of economic activity) refers to the kind of production or activity of the establishment or similar unit in which the main job of the employed person, or the last job of an unemployed person, was located."
The CES also recommends that the economically active population be classified by industry using the latest revision of the International Standard Industrial Classification of All Economic Activities (ISIC) (CESR §533), that is either ISIC-Rev.4 or the Statistical Classification of Economic Activities in the European Community (NACE rev.2).
19. Was information on <b>industry</b> collected or produced of your census?  Choose one answer
Yes
□ No
No  20. Which classification was used for <b>industry</b> ?  Choose one option  ISIC Rev.4 classification
NACE Rev.2 classification
A different classification (please specify)

21. Which classification was used for tabulation or dissemination of information on <b>industry</b> at the national level?
Choose one option
ISIC Rev.4 classification
NACE Rev.2 classification
A different classification (please specify)
In the CES Recommendations, <u>unemployed persons</u> are defined as follows (CESR §511): "all those above the specified age who:
<ul><li>a) were not in employment as defined in CESR §501 and</li><li>b) carried out activities to seek employment during a specific recent period; and</li></ul>
c) were currently available to take up a given job opportunity."
22. Which of the following criteria were used for identifying <b>unemployed persons</b> in your census?
Select all that apply
Not in employment
Carried out activities to seek expannent during a specific recent period (specify reference
period below)
Were currently available to take upodition job opportunity (specify period below, e.g. within forthcoming two weeks/ within reference week and previous week, etc.)
Specify or comment:
22. Which of the following per core economic characteristics was included in your capeus?
23. Which of the following non-core economic characteristics were included in your census?  Select all that apply
☐ Institutional sector
Type of place of work
☐ Institutional sector ☐ Type of place of work ☐ Number of persons working in the local unit of the establishment
Hours usually worked
Duration of job search
Persons in own-use production of goods
Main source of livelihood
Household income
Socio-economic group
Specify or provide comments:

24. Please provide any additional information on economic characteristics which you consider relevant.  This could include any difficulties encountered in implementing the CES Recommendations on economic characteristics, or suggestions for revisions to the Recommendations for the 2030 round of censuses.
25. Want to go back to the home page?
Return to the cont page of the questionnaire (select this option and then click the 'next' button below)
UNECE Survey on 2020 Cersus Round
Agriculture
This section pertains to the information collected or produced in your census about the agricultural activity. This is distinct from a agricultural census, which is not covered by the CES Recommendations. This section corresponds to Chapter IV of the CES Recommendations for the 2020 round (pages 124-127)
The CES Recommendations states that countries may collect information on agriculture in the population census (CESR §585). This could be used, for instance to acilitate the preparation of the frame of agricultural holdings in the household sector, for a subrequent agricultural census.
1. Was information on <b>agricultural activity</b> collected in the population census:  Select all that apply
Yes, at the household level (i.e. whether any members of the household were involved in own-account agricultural production)
Yes, at the individual level (i.e. whether the person was involved in agricultural activities)  No
If information on agriculture was collected, please specify below what information was collected, provide comments on its quality and any other information that could be relevant for other countries:

Want to go back to the home page?      Return to the front page of the questionnaire (select this option and then click the 'next' button below)	
UNECE Survey on 2020 Census Round	
Educational characteristics	
This section pertains to the information collected or produced in your census about the educational characteristics of the population. It corresponds to Chapter X of the CES Recommendations for the 2020 round (pages 128-133).	
In the CES Recommendations, the topic <b>educational attainment</b> is defined (§602) as "the highest ISCED level successfully completed by an individual usually measured with respect to the highest education programme successfully completed, and which is typically certified by a recognized qualification.  ISCED= International Standard Classification of Education	
The CES also recommended and data on <b>educational attainment</b> be collected for all persons ten years of age and over (CESR §603), and be coded using the following levels of the ISCED-A 2011 (CESR §606):  a) ISCED level 0: Less than primary education b) ISCED level 1: Primary education c) ISCED level 2: Lower secondary education d) ISCED level 3: Upper) secondary education e) ISCED level 4: Post-secondary non-tertiary education f) ISCED level 5: Short-cycle tertiary education g) ISCED level 6: Bachelor's or equivalent level h) ISCED level 7: Master's or equivalent level i) ISCED level 8: Doctoral or equivalent level.	
1. Please indicate below if you collected information in your census on educational attainment, what was the main data source, if you fully complied with the CES definition, what was the minimal age for which data was collected, and if you can provide data in ISCED 97.  If the topic was not included in the census, please fill only the first column. If the topic was it aid led, please fill all columns. If you used a definition or classification not fully compliant with the CES Recommendations, please specify them in the box below.	
Topic Main data source used included?  Definition used fully Minimal ago of data Can provide comply with CESR? collection ISCED-	
Educational attainment	
Specify or provide comments:	

2. Please indicate if you collected infoincluded in the CES Recommendation source, and if the definitions used full If the topic was not included in the census, also the other columns.	s or on othe ly comply w	er educational topics, wha ith the CES Recommendat	t was the main data tions (when applicable).
	Topic included?	Main data source used	Definition used fully comply with CESR?
Educational qualifications (CESR §340)			Comply with CESIX:
Field of study (CESR §342)			
School attendance (CESR §348)			
Length of school attendance (not in the CES Rec.)			
School enrolment/registration (not in the CES Roc.)			
Literacy (CLSR \$353)			
Computer literacy (CESR 3358)			
Other educational topic(s) not included in the CES Rec. (specify below)	5		
Specify or provide comments:	6		
3. Please provide any additional infor relevant.  This could include any difficulties enceducational characteristics, or suggestround of censuses.	mation on e ountered in	implementing the LES le	commendations on
4. Want to go back to the home pa	_		
<ul><li>Return to the front page of th button below)</li></ul>	e questionr	naire (select this option an	d then click the 'next'
UNECE Survey on 2020 Cens	sus Roun	d	

migratory movements undertaken by members of the population, both across international borders and within the country. It corresponds to Chapter XI of the CES Recommendations for the 2020 round (pages 134-147). 1. Was information collected or produced on the **place of usual residence** at some point in time prior to the census? Select all that apply Yes, 1 year prior to the census Yes, 5 years prior to the census Yes, at another point in time prior to the census (specify below) No Specify: 2. Which of the follow ems were collected or produced on the **place of residence** at a point in time prior to the census Select all that apply person was resident at the time of the census Living in the same dwelling whe Living in the same minor civil d there the person was resident at the time of the census Living in another minor civil division ASI NO D Living in the same major civil division where son was resident at the time of the census Living in another major civil division Living in another country Other (specify below) 3. For each of these possibilities, where applicable, was the **name** of the previou residence (civil division or country) at a previous point in time asked/produced? Was the previous place **named**? Living in another minor civil division Living in another major civil division Living in another country Other (please specify) In the CES Recommendations, the topic previous place of usual residence "...provides information on geographic and time patterns of migration moves to the current place of residence. It is recommended that the place of previous residence should be identified in terms of the

smallest civil division." (CESR §682)

This section pertains to information collected or produced in your census about the

4. Was information collected on the <b>previous place of usual residence</b> ?
○ Yes
○ No
5. Which of the following items were collected on the <b>previous place of usual residence</b> ? Select all that apply
Another dwelling in the same minor civil division where the person was resident at the time of the census
Another minor civil division
Same major civil division
Another major civil division
Another country
Other (specify below)
6. For each of these possibilities, where applicable, was the <b>name</b> of the previous place of usual
residence (civil division or country) as ledit coduced?  was the previous place named?
Living in another minor civil division
Living in another major civil division
Living in another country
Other (please specify)
In the CES Recommendations, the topic <b>ever resided abroad and year of arrifol in the country</b> "focuses on all persons who have ever resided outside the current country a usual residence, regardless of country of birth or citizenship, and regardless of other charges of usual residence that may have occurred inside the country." (CESR §662-665).
7. Was information collected on whether the person has <b>ever resided abroad</b> ? <b>Select all that apply</b>
Yes, for 12 months or more
Yes, for less than 12 months
○ No

8. Which of the following were collected/produced on <b>date of arrival in the country</b> (CES §662), that is, the date when the person established usual residence in the country?
Year of most recent arrival in the country (without specifying month)
Year and month of most recent arrival in the country
Year of first arrival in the country (without specifying month)
Year and month of first arrival in the country
None of the above
Comments:
Comments.
In the CES Recommendations, the topic <b>total duration of residence in the country for international migrants</b> "focuses on the total duration of residence in the country of international migrants. Total duration is defined as the total number of years that the international migrant has resided in the sountry, taking into account all periods of residence including the current one. This topic provides additional information with respect to the year of most recent arrival for those persons with have established residence in the country on more than one occasion." (CESR §669).
9. Was information collected on the <b>cotal duration of residence in the country</b> for international migrants?  Choose one answer
○ Yes
○ No
O No Comments:
10. The <u>duration of residence</u> was asked in relation to:  Select all that apply
The living quarters in which the person was resident at the time of the crosus
The minor civil division in which the person was resident at the time of the consus
The major civil division in which the person was resident at the time of the course
The country in which the person was resident at the time of the census
Other (specify below)
None of the above

11. Was information collected on the <b>date of arrival in the current place of usual residence</b> ? This refers to all people and is not limited only to those who have migrated internationally. Choose one option
Yes, year and month of arrival
Yes, year of arrival (without specifying month)
○ No
Other (please specify)
12. Which of the following information was collected on the <b>main reason for international migration</b> (i.e. from foreign-born respondents as to the reason for immigration) (CESR §670)? Select all that apply
Employment: ong term
Employment: shortterm
Education
Health/medical
Asylum
Refugee (forced migration)
To join family members
Return after emigration
Other reasons (please specify)
None of the above
according to the CES Recommendations, the topic <b>country of birth</b> "may refe either to the country where the physical birth occurred or to the country in which the moder has usually esident at the time of the birth if this is different." (CESR §649)
13. Did you include a question or otherwise collect information in your census of birth?
Choose one option  Yes, information collected mainly from a full enumeration (census questionnaire)
Yes, information collected mainly from sample data (including census long form, ad hoc or
existing sample survey)
Yes, information collected mainly from administrative records or registers
Yes, information collected mainly from other sources (specify below)
○ No
Specify:

	Country of actual birth (i.e. geographical area in which the birth took place)
	Country or place of residence of the mother at the time of the birth
	Other definition of country or place of birth (please specify)
	ng to the CES Recommendations, information on the <b>country of birth</b> should be collecte basis of international boundaries existing at the census reference time (CESR §650).
	Did the question/information on <b>country of birth</b> relate to: ose one option
	National boundaries at the census reference time
	National boundaries at the time of the birth
C	Other definition (national boundaries (please specify)
nd coores odes	ded in as detailed a manner as intermise, based on the three-digit alphabetical codes sed in the classification issued by the UL Statistical Division (Standard Country or Area for Statistical Use,

In the CES Recommendations, the topic **country of citizenship** is defined as "the particular legal bond between an individual and his/her State, acquired by birth or naturalization, whether by declaration, option, marriage or other means according to national legislation." (CESR §655)

Choose one answer	
No	
Yes, information collected mainly from a	full enumeration
Yes, information collected mainly from sa sample survey)	ample data (including long form, ad hoc or existing
Yes, information collected mainly from a	dministrative records or registers
Yes, information collected mainly from o	ther sources (specify below)
Specify:	
Choose one option  Yes  No (please specify the exact definition of	<b>lip</b> used comply with the definition given above?  f citizenship used)
20. Was it possible to report <b>dual or multiple</b>	e citizenships?
20. Was it possible to report <b>dual or multiple</b> O Yes, for all respondents	
Yes, for all respondents	
Yes, for all respondents Yes, only for national citizens	
Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens	
Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens No	
Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens	e citizenships?
Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens No Other (please specify)	TON TON
Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens No Other (please specify)	TON TON
Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens No Other (please specify)	TON TON
Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens No Other (please specify)  21. Was it possible to report the <b>countries</b> of Yes, for all respondents	TON TON
Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens No Other (please specify)  21. Was it possible to report the <b>countries</b> of Yes, for all respondents Yes, only for national citizens	TON TON
Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens No Other (please specify)  21. Was it possible to report the <b>countries</b> of Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens	TON TON
Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens No Other (please specify)  21. Was it possible to report the <b>countries</b> of Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens No	TON TON
Yes, only for national citizens Yes, only for foreign citizens No Other (please specify)  21. Was it possible to report the <b>countries</b> of Yes, for all respondents Yes, only for national citizens Yes, only for foreign citizens	TON TON

collected/produc	ced (CESR §660)?	<b>itizenship was acquired</b> was informatio	)[]
Acquisition			
Acquisition	by marriage		
Acquisition	by naturalization		
Acquisition	following creation of new state		
None of the	, and the second		
	acquisition (please specify)		
Other means of a	dequisition (piedse specify)		
of birth? Choose one answ Yes	<b>^</b>	he same classification as that used for <b>co</b> ed)	untry
	17x		
census reference tir coded in the most for presented in the cla Codes for Statistical 24. Was informat	me. It is recommended that the infeasible detailed manner, based on assification issued by the UN Statis I Use, ST/ESA/STAT/SER.M/49//rev.	formational boundaries existing at the formation on this topic be collected and in 1849 earlight alphabetical codes stical Division [Standard Country or Area .4/]."  If previous usual residence abroad?	
Choose one optio	on	· O.	
Yes No		7/1	
York, 1998), short-to country of usual res cases where the mo	erm international migrants are "th sidence for a period of at least thre	nternational Migration (United Nations, Ne nose who move to a country other than th ee months but less than a year. Excluded eation, holiday, visits to friends or relative	neir are

25. Was information collected/produced on <b>short-term international migrants</b> or similar population groups (i.e. non-permanent residents)?  Select all that apply
Information on short-term international migrants as defined above (specify below)
Information on other similar population group(s) was collected (specify below)
None of the above
Please give brief details, e.g. the definition of the group(s) and what information was collected:
26. Did your census collect or produce information on any of the following topics related to international or internal migration, or any other migration topic that was not listed as a topic in the CES Recommon lations?
☐ Emigration
Circular migration
Reasons for internal migrator (mobility)
☐ Illegal/undocumented migrant
Year that permanent residence w s granted
Remittances
Other (please specify)
No additional migration topics
27. Please provide any additional information on migration and mobility which you consider
relevant. This could include any difficulties encountered in implementing the CES Record mendations on migration and mobility, or suggestions for revisions to the Recommendations for the 2080 round of censuses.
28. Want to go back to the home page?
<ul> <li>Return to the front page of the questionnaire (select this option and then click the 'next' button below)</li> </ul>

This section pertains to the information collected or produced in your census about the ethno-cultural characteristics of the population, including ethnicity, religion and language. It corresponds to Chapter XII of the CES Recommendations for the 2020 round (pages 148-153).

According to the CES Recommendations, **ethnicity** "is based on a shared understanding of the history and territorial origins (regional, national) of an ethnic group or community as well as on

vays of life." (CESR §700)
1. Did you collect/produce information in your census on <b>ethnic or national groups</b> ? 'National groups', in this context, refers to ethnic origins, as distinct from citizenship which is a separate topic. The remaining questions in this sub-section use the term 'ethnicity', with the understanding that it some countries the more commonly-understood term is 'nationality'. Choose one answer
○ No
Yes, information collected from a full enumeration
Yes, information collected rock sample data (including census long form, ad hoc or existing sample survey)
Yes, information collected from a nin strative records or registers
Yes, information collected from other courses (please specify)
JNECE Survey on 2020 Census Round
Ethno-cultural characteristics
Ethno-cultural characteristics
Did the concept of <b>ethnicity</b> used comply fully with the recommended definition given above?
1. Did the concept of <b>ethnicity</b> used comply fully with the recommended definition given above? Choose one answer
1. Did the concept of <b>ethnicity</b> used comply fully with the recommended definition given above? <b>Choose one answer</b> Yes
1. Did the concept of <b>ethnicity</b> used comply fully with the recommended definition given above? Choose one answer
1. Did the concept of <b>ethnicity</b> used comply fully with the recommended definition given above? <b>Choose one answer</b> Yes
1. Did the concept of <b>ethnicity</b> used comply fully with the recommended definition given above? <b>Choose one answer</b> Yes
1. Did the concept of <b>ethnicity</b> used comply fully with the recommended definition given above? <b>Choose one answer</b> Yes
1. Did the concept of <b>ethnicity</b> used comply fully with the recommended definition given above?  Choose one answer  Yes  No (specify the exact definition of ethnic or national group used)  2. Was the <b>ethnicity</b> information collected on a mandatory or voluntary basis?
1. Did the concept of ethnicity used comply fully with the recommended definition given above?  Choose one answer  Yes  No (specify the exact definition of ethnic or national group used)  2. Was the ethnicity information collected on a mandatory or voluntary basis?  Choose one answer
1. Did the concept of <b>ethnicity</b> used comply fully with the recommended definition given above?  Choose one answer  Yes  No (specify the exact definition of ethnic or national group used)  2. Was the <b>ethnicity</b> information collected on a mandatory or voluntary basis?  Choose one answer  Voluntary

3. What was the format of the question or other method used to collect information on <b>ethnicity</b> ? <b>Choose one answer</b>
Open-ended (write-in) question, with no pre-defined response categories
<ul> <li>Combined question, with pre-defined response categories (e.g. the most common ethnic groups listed as response categories) <u>and</u> write-in space(s) for other ethnic groups</li> </ul>
<ul> <li>Closed question, with pre-defined response categories</li> </ul>
Other question format or other collection method (please specify):
According to the CES Recommendations, the topic <b>religion</b> "is generally regarded as a set of beliefs and practices, usually involving acknowledgement of a divine or higher being, power or principle, by which people order the conduct of their lives both practically and in a moral sense." (CESR §713)  4. Did you collect produce information in your census on <b>religion</b> ?
Choose one answer
○ No
Yes, information collected rom a full enumeration
Yes, information collected from sal spie data (including census long form, ad hoc or existing sample survey)
Yes, information collected from administrative records or registers
Yes, information collected from other source to lease specify)
UNECE Survey on 2020 Census Round
Ethno-cultural characteristics
Was the <b>religion</b> information collected on a mandatory or voluntary basis?  Choose one answer
○ Voluntary
Other (please specify)

2. What was the format of the question or other method used to collect information on <b>religion</b> ? <i>Choose one answer</i>
Open-ended (write-in) question, with no pre-defined response categories
<ul> <li>Combined question, with pre-defined response categories (e.g. the most common ethnic groups listed as response categories) and write-in space(s) for other ethnic groups</li> </ul>
Closed question, with pre-defined response categories
Other question format or other collection method (please specify):
The CES Recommendations state that "Multilingual countries and countries with significant immigrant populations may wish to collect data on languages that are currently spoken and written, as an additional mode of measuring cultural identity and integration." (CESR §723)
3. Did you collect/produce information in your census on <u>language</u> ?  Choose one answer
○ No
Yes, information collected from a full enumeration
Yes, information collected from ample data (including census long form, ad hoc or existing sample survey)
Yes, information collected from a ministrative records or registers
Yes, information collected from other sour is (please specify)
4. Was information collected on <a href="race">race</a> (distinct from ethnicity?  N.b. this topic is not covered in the CES Recommendations.  Choose one answer   No  Yes (please give brief details e.g. type of question and response options)
5. Was information collected on other ethno-cultural characteristics?  E.g. specific questions related to indigenous populations.  Choose one answer   No  Yes (please specify)

6. Please provide any additional information on ethno-cultural characteristics which you consider relevant.  This could include any difficulties encountered in implementing the CES Recommendations on ethno-cultural characteristics, or suggestions for revisions to the Recommendations for the 2030 round of censuses.
7. Want to go back to the home page?
Return to the cont page of the questionnaire (select this option and then click the 'next' button below)
UNECE Survey on 2020 Cersus Round
Disability
This section pertains to the information cokected or produced in your census about the people with disabilities. It corresponds to Chapter XIV of the CES Recommendations for the 2020 round (pages 154-161).
Did you include a question or otherwise collect information in your census on <b>disability</b> ?      No
Yes, information collected mainly from a full enumeration
Yes, information collected mainly from sample data (including censoring form, ad hoc or existing sample survey)
Yes, information collected mainly from registers and administrative records
Yes, information collected from other sources (specify below)
Specify:
UNECE Survey on 2020 Census Round
Disability

1. Did you use the <u>Washington Group on Disability Statistics' Short Set on Functioning</u> (WG-SS)? This set of six questions is designed to obtain information on difficulties a person may have in undertaking basic functioning activities.  Choose one answer
All six questions of the recommended set were used, with no changes
A subset (less than six) of the questions were used, with no changes
<ul> <li>We made changes to some or all the WG-SS questions (specify below)</li> </ul>
○ We did not use any of the WG-SS questions
No (specify below what questions were used)
2 Which of the WC CC mustings were used?
2. Which of the WG-SS questions were used?  Select all that apply
Vision
Hearing
☐ Mobility
Cognition (remembering)
Self-care
Vision Hearing Mobility Cognition (remembering) Self-care Communication
3. Did you use the recommended response categories?  (No difficulty/ Some difficulty/ A lot of difficulty/ Cannot do at all)  Choose one answer
○ Yes
Yes  No: please specify the response categories used:
4. Does the information on disability relate to all persons in the household? Select all that apply
Yes
No, information only related to persons over a specific age (specify below the minimum age)
No, for information collected by means of a census or survey questionnaire, a filter or screening question was used (specify below the filter question used)
Specify or provide comments:

5. Did you any child-specific measurement tool, such as the <u>Washington Group/UNICEF Child</u> <u>Functioning Modules</u> (CFM) (for children aged 2-4 years and for children aged 5-17 years) to collect information on disability of children?
Choose one answer
CFM 2-4 only
CFM 5-17 only
○ Both CFM 2-4 and CFM 5-17
Neither
Other (please specify)
6. Were any difficulties experienced collecting disability data on the census or determining disability status from other sources?  Select all that apply
Low response or coverage
Poor understanding of acestion(s)
Difficulty interpreting responses received
No difficulties
Other difficulties (please specify):
7. Please provide any additional information on disability which you consider relevant.  This could include any difficulties encountered in implementing the CES Recommendations on disability, or suggestions for revisions to the Recommendations for the 2030 round of censuses.
8. Want to go back to the home page?  Return to the front page of the questionnaire (select this option and then click the 'next' button below)
UNECE Survey on 2020 Census Round
Household and family characteristics
This section pertains to the information collected or produced in your census about

households and families, including how households are defined and how the relationships between household members are identified. It corresponds to Chapter XIV of the CES Recommendations for the 2020 round (pages 162-182).

In the CES Recommendations two different concepts of **private household** are given (CESR §768-770):

## 1) The housekeeping concept

A private household is either:

- a one-person household, that is, a person who lives alone in a separate housing unit or who occupies, as a lodger, a separate room (or rooms) of a housing unit but does not join with any of the other occupants of the housing unit to form part of a multi-person household as defined below; or
- a multi-person household, that is, a group of two or more persons who combine to occupy
  the whole or part of a housing unit and to provide themselves with food and possibly other
  essentials for living. Members of the group may pool their incomes to a greater or lesser
  extent

## 2) The household-dy elling concept

All persons living in a housing unit are members of the same household, such that there is one household per occupied touring unit and the number of occupied housing units and the number of households occupying the rare equal.

1. What concept of <b>private household</b> was used in your census?	
Choose one answer	
○ Housekeeping concept	
○ Household-dwelling concept	
Other (please specify)	
2. Can the <b>number of private households</b> according to the sure repir	ng concept be
estimated?	
Choose one answer	
○ Yes	么。
○ No	1//
Comments:	

In the CES Recommendations the **institutional households** are defined as follows (CESR §772): "An institutional household comprises persons whose need for shelter and subsistence are being provided by an institution. An institution is understood to be a legal body for the purpose of long-term inhabitation and provision of services to a group of persons. Institutions usually have common facilities shared by the occupants (baths, lounges, eating facilities, dormitories and so forth)."

$\bigcirc$	Yes
$\bigcirc$	No (please specify the definition used)
st	hat was/were the main reason(s) for deviation from the recommended definition of itutional household? ct all that apply
	The definition used was imposed by legislation
	The definition used reflected requirements and/or needs of some of the main users
	The definition used allowed better statistical comparability with previous censuses
	The definition used was consistent with other statistical surveys
	The definition used was the only one available in the register used
	The definition used was more acceptable to respondents (for reasons of clarity, confidentiality or other)
	The CES recommended definition was not known
	Other reasons (please specify):
	nition given in §773?  ose one answer
$\bigcirc$	Yes
$\bigcup$	No: please specify the categories used:
	7/1
	· · · · · · · · · · · · · · · · · · ·
fy	<b>quarters validation</b> (CESR §776) is a pre-enumeration check that can be do to a mong other things, the nature and functions of collective living quarters, the potential of private households, and the existence of multipurpose institutional households.
W	as a <u>living quarters validation exercise</u> conducted?
00	ose one answer
	No
_	Yes: please briefly describe the method (e.g. survey, register, etc.)

	7. Was there a clear definitional boundary between the population living in private household and the population living in institutional or other households (CESR §777)? That is, were there specific criteria, clearly explained in census methodological publications?  Choose one answer
	Yes
	○ No
	Comments:
	8. In CESR §778 it is suggested that "if at least half the population living [in certain mixed-type accommodation provided for the elderly] possess their own cooking facilities, then all persons should be treated as living in private households and, if possible, identified separately in the output".
	Was this recommendation followed?
	Yes
	○ No
	○ Not applicable as there are no such places in our country
	Comments:
	9. In addition to private and institutional households are defined comprising, for example, people temporarily living abroad.
	Was information collected on other possible types of mu eholds or on persons not living in households?
	○ No
	Yes (please specify)
<u>R</u>	elationships between household members (CESR §792-806)
	the CES Recommendations, it is recommended that (CESR §792): "Information should be
	ollected for all persons living in private households on their relationship to other members of the busehold. Data on this topic are needed for use in (a) identifying family nuclei and private
h	ouseholds of various types; (ii) deriving the household status and the family status of household
m	nembers."
T	wo alternative methods are presented in the CES Recommendations:
-1	I the household relationship matrix method, based on the collection of all relationships between

- 1) The *household relationship matrix* method, based on the collection of all relationships between all household members (CESR §796-799);
- 2) The method based on the relationship to the reference person of the household (the *reference* person approach) (CESR §800-806).

10. Which approach was used to collect information on the relationship between household members?
Choose one answer
The relationship matrix approach
The reference person approach
Another approach (please specify)
11. Did you conduct testing in order to adopt the household matrix approach in the census? <i>Choose one answer</i>
Yes, quantitative testing only
Yes, qualitative testing only
Yes, both quantitive and qualitative testing
○ No
Comments:
12. What was/were the main reason(s) for not using the household relationship matrix approach?
The household matrix method did not cork well with respondents during testing (for reasons of complexity, clarity, confidentiality by other)
The household matrix method necessitated substantial modifications to the data processing and dissemination processes
The use of a population register makes it difficult to collect such information
☐ The household matrix concept was not consistent with ⟨⟨b⟩⟩ tistical surveys
Other (please specify)
13. How was the household reference person identified?  Select all that apply
Select all that apply
The reference person was freely chosen by respondents, among the adults living in the household
The reference person was the member considered as being the household head by all the other members
The reference person was the member who contributed the most income
The reference person was the one resulting from the population register or other administrative register
The reference person was identified according to criteria such as age and family relationships, chosen to facilitate the family determination
Other (please specify)

14. According to the CES Recommendations, the following classification of persons living in a private household by <b>relationship to the household reference person</b> was recommended (CESR §802), in order to facilitate the identification of family nuclei and households.
Please indicate, for each item, those for which data is (or will be) available from your census.  Select all that apply
(1.0) Reference person
(2.0) Reference person's spouse or registered partner
(2.1) Opposite sex spouse or registered partner
(2.2) Same-sex spouse or registered partner
(3.0) Reference person's partner in consensual union (cohabiting partner)
(3.1) Opposite-sex partner
(3.2) Same-sex partner
(4.0) Child of reference person and/or of husband/wife/ partner
(4.1) Child of reference person only
(4.2) Child of reference person's husband/wife/ partner
(4.3) Child of both
(5.0) Husband/wife or cohabiting artner of child of reference person
(6.0) Father or mother of reference person, of spouse, or of cohabiting partner of reference person
(7.0) Other relative of reference person, of apolise, or of cohabiting partner of reference person
(8.0) Non-relative of reference person of the household
(8.1) Foster child
(8.2) Boarder
(8.3) Other (including live-in domestic employee)
Other categories (please specify):
15. In addition to the relationship to the reference person, was the relationship to other members of the household collected?  Choose one answer
○ No (or not applicable)
Yes (please specify):

16. With reference to the household relationship matrix, the following classification of <b>persons</b> living in a private household by relationship to other household members was included
in the CES Recommendations (§796). Please indicate, for each item, those for which data is (or will
be) available from your census.  Select all that apply
(1.0) Other person's husband/wife/spouse
(1.1) Opposite sex partner
(1.2) Same-sex partner
(2.0) Other person's registered partner
(2.1) Opposite sex registered partner
(2.2) Same-sex registered partner
(3.0) Other person's partner in consensual union (cohabiting partner)
(3.1) Opposite- cohabiting partner
(3.2) Same sex sohabiting partner
(4.0) Other pers n's hild
(5.0) Other person's father or mother
(6.0) Other person's other relative
(7.0) Non-relative of other person
(7.1) Foster child
(7.2) Boarder
(7.3) Other (including, for example, live-in domestic employee)
Other categories (please specify):
the CES Recommendations the following definition of <b>child</b> is given (CESP \$785):  Child refers to a blood, step- or adopted son or daughter (regardless or age or marital status) who has usual residence in a household of at least one of the parents, and who has to partner or own child(ren) in the same household. Grandsons and granddaughters who have usual residence in the household of at least one grandparent while there are no parents present may also be included. Foster children are not included. A (grand)son or (grand)daughter who lives with a croase, with a egistered partner, with a consensual partner, or with one or more own children, is not considered to be a child."
17. Did the definition of <b>child</b> used comply fully with the recommended definition given above? <b>Choose one answer</b>
Yes, including first-degree relationships only
Yes, including both first-degree and 'skip-generation' households (in which no parents are present)
No (please specify the definition used)

In the CES Recommendations, the allocation of a <b>child who alternates between two households</b> is determined as follows (CESR §785):
"A child who alternates between two households (for instance after his or her parents have divorced or separated) should be considered to be a member the household (and hence the family within that household) where he or she spends the majority of the time. Where an equal amount of time is spent with both parents, the child should be considered to be a member of the household/family where he/she is present at the census reference time."
18. Did the allocation you applied for <b>children who alternate between households</b> comply fully with the recommended definition given above?  Choose one answer
○ Yes
No (please specify the allocation criteria applied)
In the CES Recommendations the following definition of a <b>couple</b> is given (CESR §786): "The term <b>'couple'</b> should include married couples, registered couples, and couples who live in a consensual union (whether of the opposite or same sex). Two persons are considered to be partners in a consensual union where they have usual residence in the same household, are not married to, nor are in a registered legan partnership with, each other, and they have a marriage-like relationship with each other."
19. Did the definition of <b>couple</b> used completely with the recommended definition given above
Choose one answer
○ Yes
No (please specify the definition used)
In the CES Decommondations the following definition of <b>family</b> is given CESD \$793,794).
In the CES Recommendations the following definition of <b>family</b> is giver (CESR §783-784):  "A <b>'family nucleus'</b> is defined in the narrow sense as two or more persons who live in the same
household and who are related as marital registered or consensual union (the is cohabiting)

In the CES Recommendations the following definition of **family** is giver (CESR §783-784): "A **'family nucleus'** is defined in the narrow sense as two or more persons who live in the same household and who are related as marital, registered, or consensual union (that is, cohabiting) partners of either opposite or same sex, or as parent and child. Thus, a family, omraises a couple without children, or a couple with one or more children, or a lone parent with one or more children.

The family concept as defined above limits relationships between children and adults to direct (first-degree) relationships, that is, between parents and children. In some countries, numbers of 'skip-generation households', that is, households consisting of grandparent(s) and one or more grandchild(ren) but where no inter-generational parent (that is the parent of those grandchildren) is present, are considerable. Therefore, countries may include such skip-generation households in their family definition."

	Did the definition of <b>family</b> used comply fully with the recommended definition given above' ose one answer
C	Yes, including first-degree relationships only
C	Yes, including both first-degree and 'skip generation' households (in which no parents are present)
C	No (please specify the definition used)
	What was/were the main reason(s) for deviation from the recommended definition of <b>family</b> ect all that apply
	The definition used was imposed by legislation
	The definition used reflected requirements and/or needs of some of the main users
	The definition used allowed better statistical comparability with previous censuses
present)  No (please specify the definition used)  21. What was/were the main reason(s) for deviation from the recommended definition select all that apply  The definition used was imposed by legislation The definition used reflected requirements and/or needs of some of the main the definition used reflected requirements and/or needs of some of the main the definition used was consistent with other statistical surveys The definition used was consistent with other statistical surveys The definition used was consistent with other statistical surveys The definition used was consistent with other statistical surveys The definition used was consistent with other statistical surveys The definition used was consistent with other statistical surveys The definition used was consistent with other statistical surveys The definition used was consistent with other statistical surveys The definition used was consistent with other statistical surveys The definition used was considered to respondents (for reasons of clarify confidentiality or other) The CES recommended definition was not known Other reasons (please specify):  In the CES recommendations the following definition of the respondents (for reasons of clarify confidentiality or other)  A three-generation household consists of two or more separate and the properties of the confidentiality or other consistent and the properties of the confidentiality or other consistent and the properties of the confidentiality or other consistent as exercised the confidence of the confidenc	] The definition used was consistent with other statistical surveys
	The definition used was the only one available in the register used
	The definition used was propagately acceptable to respondents (for reasons of clarity, confidentiality or other)
	] The CES recommended definition was not known
	Other reasons (please specify):
CESR three ucleus enera ouseh amily	e-generation household' consists of two or more separate facilly puclei or one family is and (an)other family member(s), containing at least three generations. The youngest two tions should always constitute one family nucleus. For example, a woman who is living in a hold with her own child(ren) and her own parent(s) should be regarded at being in the same nucleus as the child(ren) even if she is never married. Her own parents would then
Cno	ose one answer  Yes, and the definition used complies fully with the recommended definition given above
C	Yes, but the definition used does NOT comply fully with the recommended definition (please specify below)
	) No
Com	nments:

n th	
378	
wh∈ one	amily consisting of a married, registered or cohabiting couple, with one or more children, are at least one child is the natural or adopted child of only one member of the couple. If the partner subsequently adopts the natural child of the other partner, the resulting family ceases
:o b	e a reconstituted family."
(	3. The CES Recommendations describe several approaches to identify <b>reconstituted families</b> CESR §830-831). What method was used to identify <b>reconstituted families</b> in your census? <b>Gelect all that apply</b>
	Household relationship matrix
	Partial household relationship matrix
	Relationship to the reference person of the household
	Matching based on birth dates of children
	Other method (Specify in comments box below)
	Please give brief details of any other identification method used, and/or any problems or limitations experience d:
2	4. Can data on <b>reconstituted families</b> be produced from census data?
	Choose one answer
	Yes, and the definition used complies with the recommended definition given above
	Choose one answer
	Yes, but the definition used does NOT comply fully with the recommended definition.
(	<ul> <li>Yes, and the definition used complies with the recommended definition given above</li> <li>Yes, but the definition used does NOT comply fully with the recommended definition (please specify below)</li> </ul>
C	<ul> <li>Choose one answer</li> <li>Yes, and the definition used complies with the recommended definition given above</li> <li>Yes, but the definition used does NOT comply fully with the recommended definition (please specify below)</li> <li>No</li> </ul>
( n th 'a g	<ul> <li>Choose one answer</li> <li>Yes, and the definition used complies with the recommended definition given above</li> <li>Yes, but the definition used does NOT comply fully with the recommended definition (please specify below)</li> <li>No</li> </ul>
( [] In the control of the control o	Yes, and the definition used complies with the recommended definition given above  Yes, but the definition used does NOT comply fully with the recommended definition (please specify below)  No  Comments:  The CES Recommendations the following definition of extended family is given (CE) R §791): roup of persons who live together in the same household, including one or more floring nuclei other persons who do not constitute a family nucleus as defined above but are related to nother or to any members of any family nuclei in the same household (to a specified degree)
( [] In the control of the control o	Yes, and the definition used complies with the recommended definition given above  Yes, but the definition used does NOT comply fully with the recommended definition (please specify below)  No comments:  The CES Recommendations the following definition of extended family is given (CESR §791): roup of persons who live together in the same household, including one or more family nuclei other persons who do not constitute a family nucleus as defined above but are related to nother or to any members of any family nuclei in the same household (to a specified degree) ugh blood, marriage or adoption."  5. Can data on extended families be produced from census data?
( [] In the control of the control o	Yes, and the definition used complies with the recommended definition given above  Yes, but the definition used does NOT comply fully with the recommended definition (please specify below)  No  comments:  The CES Recommendations the following definition of extended family is given, CESR §791): roup of persons who live together in the same household, including one or more family nuclei other persons who do not constitute a family nucleus as defined above but are related to nother or to any members of any family nuclei in the same household (to a specified degree) ugh blood, marriage or adoption."  So Can data on extended families be produced from census data?  Choose one answer
( [] In the control of the control o	Pressure the definition used complies with the recommended definition given above  Yes, but the definition used does NOT comply fully with the recommended definition (please specify below)  No comments:  The CES Recommendations the following definition of extended family is given. CE (R 8791): roup of persons who live together in the same household, including one or more family nuclei other persons who do not constitute a family nucleus as defined above but are related to nother or to any members of any family nuclei in the same household (to a specified degree) ugh blood, marriage or adoption."  5. Can data on extended families be produced from census data?  Choose one answer  Yes, and the definition used complies with the recommended definition given above  Yes, but the definition used does NOT comply fully with the recommended definition
( [ [ ] ] In the control of the cont	Present the definition used complies with the recommended definition given above  Yes, but the definition used does NOT comply fully with the recommended definition (please specify below)  No  Comments:  The CES Recommendations the following definition of extended family is given (CE) R §791): roup of persons who live together in the same household, including one or more family nuclei other persons who do not constitute a family nucleus as defined above but are related to the other or to any members of any family nuclei in the same household (to a specified degree) uigh blood, marriage or adoption."  The Can data on extended families be produced from census data?  Thoose one answer  Yes, and the definition used complies with the recommended definition given above  Yes, but the definition used does NOT comply fully with the recommended definition (please specify below)

26. According to the CES Recommendations, information should be derived for all persons on their status or position in the household (CESR §808).
Were household members classified according to their <b>household status</b> ?  Choose one answer
○ Yes
○ No
Comments:
27. The following classification of the population by <b>household status</b> was recommended (CESR §809).
Please indicate, for each item, those for which data is (or will be) available from your census.  Select all that apply
(1.0) Persov in a private household
(1.1) Person in a nuc ear family household
(1.1.1) Husband/male spouse or registered partner
(1.1.2) Wife/female spouse a registered partner
[ (1.1.3) Male partner in a conserval union
(1.1.4) Female partner in a consensuration
(1.1.5) Lone father
(1.1.5) Lone father (1.1.6) Lone mother (1.1.7) Child under 25 years of age
(1.1.7) Child under 25 years of age
(1.1.8) Son/daughter aged 25 or older
[ (1.1.9) Other persons not member of the nuclear family, but in a nuclear family household
(1.2) Person in other private households
(1.2.1) Living alone
(1.2.2) Living with relatives
(1.2) Person in other private households (1.2.1) Living alone (1.2.2) Living with relatives (1.2.3) Living with non-relatives
(1.2.4) Living with relatives and non-relatives
(2.0) Person not in a private household
(2.1) Person in institutional household
(2.2) Primary homeless person
(2.3) Other
Specify or provide comments:

Were family members classified according to their <b>family status</b> ? Choose one answer	
Yes	
○ No	
Comments:	
29. The following classification of the population by <b>family status</b> 8814).	was recommended (CESF
Please indicate, for each item, those for which data is (or will be) av	vailable from your census
(1.0) Partne	
(1.1) Husband ir a married couple / registered union	
(1.2) Wife in a married couple/ registered union	
(1.3) Male partner in a consumstal union	
(1.4) Female partner in a consersual union	
(2.0) Lone parent (2.1) Lone father (2.2) Lone mother (3.0) Child (3.1) Child aged under 25 (3.1.1) Child of both partners	
(2.1) Lone father	
(2.2) Lone mother	
(3.0) Child	
(3.1) Child aged under 25	•
(3.1.1) Child of both partners	
(3.1.2) Child of male partner only	ONL
(3.1.3) Child of female partner only	<b>9</b> 5,
(3.1.4) Child of lone father	
(3.1.5) Child of lone mother	
(3.2.) Son/daughter aged 25 or over	
(3.2.1) Son/daughter of both partners	
(3.2.2) Son/daughter of male partner only	
(3.2.3) Son/daughter of female partner only	
(3.2.4) Son/daughter of lone father	
(3.2.5) Son/daughter of lone mother	
Other	
Specify or provide comments:	

<u>family nuclei</u> classified according to their composition?  se one answer	
Yes	
No	
ments:	
he following classification of <b>family nuclei</b> was recommended (CESR §823).	
e indicate, for each item, those for which data is (or will be) available from yo	ur census
(1.0) Husband-wife family, not reconstituted family	
(1.1) Without residuated in the idea of th	
(1.2) With at least one resident child under 25	
(1.3) Youngest resident son/day glyca>25 or older	
(2.0) Cohabiting couple, not reconstituted family	
(2.1) Without resident children	
(2.2) With at least one resident child under 25	
(2.3) Youngest resident son/daughter 25 or older	
(3.0) Lone father (3.1) With at least one resident child under 25	
(3.1) With at least one resident child under 25	
(3.2) Youngest resident son/daughter 25 or older	
(4.0) Lone mother	
(4.0) Lone mother  (4.1) With at least one resident child under 25  (4.2) Youngest resident son/daughter 25 or older  (5.0) Reconstituted family	
(4.2) Youngest resident son/daughter 25 or older	
(5.0) Reconstituted family	
(5.1) With at least one resident child under 25	
(5.2) Youngest resident son/daughter 25 or older	
Other	
Specify or provide comments:	

32. According to the CES Recommendations, <b>private households</b> should be classified by type (CESR §835)
Were <b>private households</b> classified according to their composition?  Choose one answer
○ Yes
○ No
Comments:
33. The following classification of <b>private households</b> was recommended (CESR §836).
Please indicate, for each item, those for which data is (or will be) available from your census.  Select all that apply
(1.0) Non-family baseholds
(1.1) One-person bus colds
(1.2) Multi-person households
(2.0) One-family households
(2.1) Husband-wife couples without relident children
(2.1.1) Without other persons
(2.1.2) With other persons
(2.2) Husband-wife couples with at least one restort child under 25
(2.2.1) Without other persons
(2.2.2) With other persons
(2.3) Husband-wife couples, youngest resident son/daughter 25 or older
(2.3.1) Without other persons
(2.3.2) With other persons
(2.3.1) Without other persons  (2.3.2) With other persons  (2.4) Cohabiting couples without resident children
(2.4.1) Without other persons
(2.4.2) With other persons
(2.5) Cohabiting couples with at least one resident child under 25
(2.5.1) Without other persons
(2.5.2) With other persons
(2.6) Cohabiting couples, youngest resident son/daughter 25 or older
(2.6.1) Without other persons
(2.6.2) With other persons
(2.7) Lone fathers with at least one resident child under 25
(2.7.1) Without other persons

A. Was information on the <b>tenure status of the Household</b> collected/produced?  One one answer  No	(2.8.1) Without other persons (2.8.2) With other persons (2.9) Lone mothers with at least one resident child under 25 (2.9.1) Without other persons (2.9.2) With other persons (2.10) Lone mothers, youngest resident son/daughter 25 or older (2.10.1) Without other persons (2.10.2) With other persons (3.0) Two or more-family households Other Specify or provide comments:	[ (2.	7.2) With other persons					
(2.8.2) With other persons   (2.9.1) Lone mothers with at least one resident child under 25   (2.9.1) Without other persons   (2.9.2) With other persons   (2.10.1) Lone mothers, youngest resident son/daughter 25 or older   (2.10.1) Without other persons   (2.10.2) With other persons   (3.0) Two or more-family households   Other   Specify or provide comments:	(2.8.2) With other persons (2.9) Lone mothers with at least one resident child under 25 (2.9.1) Without other persons (2.9.2) With other persons (2.10) Lone mothers, youngest resident son/daughter 25 or older (2.10.1) Without other persons (2.10.2) With other persons (3.0) Two or more-family households Other Specify or provide comments:  e CES Recommendations, the tenure status of private households is defined as "the negement under which a private households all or part of a housing unit." (CESR §84)  4. Was information on the tenure status of the household collected/produced? hoose one answer  Yes No	[] (2.	8) Lone fathers, youngest i	resident son/dau	ighter 25 or c	older		
(2.9) Lone mothers with at least one resident child under 25  (2.9.1) Without other persons  (2.9.2) With other persons  (2.10) Lone mothers, youngest resident son/daughter 25 or older  (2.10.1) Without other persons  (2.10.2) With other persons  (3.0) Two or more-family households  Other  Specify or provide comments:  The CES Recommendations, the tenure status of private households is defined as "the ingement under which a private household occlusies all or part of a housing unit." (CESR status on answer  (4. Was information on the tenure status of the Kota hold collected/produced? Choose one answer  Yes  No	(2.9) Lone mothers with at least one resident child under 25  (2.9.1) Without other persons  (2.9.2) With other persons  (2.10) Lone mothers, youngest resident son/daughter 25 or older  (2.10.1) Without other persons  (2.10.2) With other persons  (3.0) Two or more-family households  Other  Specify or provice comments:  e CES Recommendations, the tenure status of private households is defined as "the ngement under which a private household occuries all or part of a housing unit." (CESR §84)  4. Was information on the tenure status of the Kota hold collected/produced? hoose one answer  Yes  No	[] (2.	8.1) Without other persons	5				
(2.9.1) Without other persons (2.9.2) With other persons (2.10) Lone mothers, youngest resident son/daughter 25 or older (2.10.1) Without other persons (2.10.2) With other persons (3.0) Two or more-family households Other Specify or provide comments:	(2.9.1) Without other persons   (2.9.2) With other persons   (2.10) Lone mothers, youngest resident son/daughter 25 or older   (2.10.1) Without other persons   (2.10.2) With other persons   (3.0) Two or more-family households   Other   Specify or provide comments:   e CES Recommendations, the tenure status of private households is defined as "the ngement under which a private household occionies all or part of a housing unit." (CESR §84)   4. Was information on the tenure status of the household collected/produced? hoose one answer   Yes   No	[] (2.	8.2) With other persons					
(2.9.2) With other persons (2.10) Lone mothers, youngest resident son/daughter 25 or older (2.10.1) Without other persons (2.10.2) With other persons (3.0) Two or more-family households Other Specify or provide comments:  The CES Recommendations, the tenure status of private households is defined as "the ingement under which a private household occipies all or part of a housing unit." (CESR 5)  At. Was information on the tenure status of the if the hold collected/produced? Choose one answer  Yes No	(2.9.2) With other persons (2.10.1) Lone mothers, youngest resident son/daughter 25 or older (2.10.1) Without other persons (2.10.2) With other persons (3.0) Two or more-family households Other Specify or provide comments:  e CES Recommendations, the tenure status of private households is defined as "the nagement under which a private household accionies all or part of a housing unit." (CESR §84)  4. Was information on the tenure status of the Household collected/produced? Thoose one answer  Yes No	[] (2.	9) Lone mothers with at lea	ast one resident	child under 2	25		
(2.10.1) Lone mothers, youngest resident son/daughter 25 or older (2.10.1) Without other persons (2.10.2) With other persons (3.0) Two or more-family households Other Specify or provide comments:  **Recommendations**, the **tenure** status* of private households** is defined as "the ingement under which a private household accionis all or part of a housing unit." (CESR 5)  **A. Was information on the **tenure** status* of the **Recommendation** collected/produced?**  **Choose one answer**  Yes  No	(2.10) Lone mothers, youngest resident son/daughter 25 or older (2.10.1) Without other persons (2.10.2) With other persons (3.0) Two or more-family households Other Specify or provide comments:  e CES Recommendations, the <b>tenure status of private households</b> is defined as "the nagement under which a private household occludes all or part of a housing unit." (CESR §84)  4. Was information on the <b>tenure status of the Not and collected/produced?</b> hoose one answer  Yes No	[] (2.	9.1) Without other persons	5				
(2.10.1) Without other persons (2.10.2) With other persons (3.0) Two or more-family households Other Specify or provice comments:  The CES Recommendations, the tenure status of private households is defined as "the ingement under which a private household occuries all or part of a housing unit." (CESR 5)  14. Was information on the tenure status of the low hold collected/produced?  15. Thoose one answer  Yes No	(2.10.1) Without other persons (2.10.2) With other persons (3.0) Two or more-family households Other Specify or provide comments:  e CES Recommendations, the tenure status of private households is defined as "the name and a private household occurries all or part of a housing unit." (CESR §84)  4. Was information on the tenure status of the lique hold collected/produced? Thoose one answer  Yes No	[] (2.	9.2) With other persons					
(2.10.2) With other persons  (3.0) Two or more-family households  Other  Specify or provide comments:  The CES Recommendations, the tenure status of private households is defined as "the ingement under which a private household accreties all or part of a housing unit." (CESR 8)  4. Was information on the tenure status of the liqus hold collected/produced? Choose one answer  Yes  No	(2.10.2) With other persons (3.0) Two or more-family households Other Specify or provine comments:  e CES Recommendations, the tenure status of private households is defined as "the nagement under which a private household accretises all or part of a housing unit." (CESR §84)  Was information on the tenure status of the lique hold collected/produced? hoose one answer  Yes No	[] (2.	10) Lone mothers, younge:	st resident son/o	laughter 25 o	or older		
(3.0) Two or more-family households  Other  Specify or provine comments:  The CES Recommendations, the tenure status of private households is defined as "the ingement under which a private household occurries all or part of a housing unit." (CESR status of the Household collected/produced? Thoose one answer  Yes  No	(3.0) Two or more-family households  Other  Specify or provide comments:  e CES Recommendations, the tenure status of private households is defined as "the name under which a private household occupies all or part of a housing unit." (CESR §84)  4. Was information on the tenure status of the Household collected/produced? hoose one answer  Yes  No	[] (2.	10.1) Without other persor	ns				
Other  Specify or provide comments:  December 2. Specify or provide comments:  December 2. Specify or provide comments:  December 3. Specify or provide comments:  December 3. Specify or provide comments:  December 3. Specify or provide comments:  December 4. Was information on the tenure status of the Household collected/produced?  December 4. Was information on the tenure status of the Household collected/produced?  December 3. Specify or provide comments:  December 4. Was information on the tenure status of the Household collected/produced?  December 4. Was information on the tenure status of the Household collected/produced?  December 4. Was information on the tenure status of the Household collected/produced?  December 4. Was information on the tenure status of the Household collected/produced?  December 5. Specify or provide comments:	Other  Specify or provice comments:  e CES Recommendations, the tenure status of private households is defined as "the nagement under which a private household accreaies all or part of a housing unit." (CESR §84)  4. Was information on the tenure status of the Household collected/produced? hoose one answer  Yes  No	[] (2.	10.2) With other persons					
Specify or provice comments:    Specify or provice comments:	Specify or provice comments:  e CES Recommendations, the <b>tenure status of private households</b> is defined as "the ngement under which a private household occlusies all or part of a housing unit." (CESR §84)  4. Was information on the <b>tenure status of the Household</b> collected/produced?  hoose one answer  Yes  No	(3.	0) Two or more-family hou	iseholds				
ne CES Recommendations, the tenure status of private households is defined as "the ingement under which a private household occludes all or part of a housing unit." (CESR \$ 24. Was information on the tenure status of the household collected/produced? Choose one answer  Yes  No	e CES Recommendations, the tenure status of private households is defined as "the ngement under which a private household occupies all or part of a housing unit." (CESR §84)  4. Was information on the tenure status of the household collected/produced? hoose one answer  Yes  No	Otl	ner					
A. Was information on the <b>tenure status of the k out hold</b> collected/produced?  O Yes  No	A. Was information on the tenure status of the Hous hold collected/produced?  O Yes  No	Sp.	ecify or provide comments	51				
Comments:	omments:	34. Was	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	
		34. Was Choose  Yes	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	
		34. Was Choose  Yes	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	
		34. Was Choose Yes	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	
		34. Was Choose  Yes	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	
		34. Was Choose  Yes	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	
		34. Was Choose  Yes	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	
		ngeme 4. Was Choose Yes	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	
		34. Was Choose  Yes	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	
		34. Was Choose  Yes	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	
		34. Was Choose  Yes	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	
		34. Was Choose  Yes	nt under which a private he information on the <b>tenure</b> one answer	ousehold occupi	es all or part	of a housin	g unit." (CE	

(CESR §	8848).
	indicate, for each item, those for which data is (or will be) available from your census.
[] (1	.0) Households of which a member is the owner of the housing unit
[] (2	.0) Households of which a member is a tenant of all or part of the housing unit
(2	.1) Households of which a member is a main tenant of all or part of the housing unit
(2	.2) Households of which a member is a sub-tenant of an owner occupier or main tenant
[] (3	.0) Households occupying all or part of a housing unit under other form of tenure
Ot	ther
Sp	pecify or provide comments:
	ich of the following other topics on households and families were included in your census?
Sii	ngle or shared occupancy
Re	ent and other housing costs
Du	urable consumer goods possessed by the basehold
☐ Nu	umber of cars available for the use of the household
Av	vailability of car parking
Пте	elephone and Internet connection
Ot	ther (specify below)
Specify	or provide comments:
consider re <b>This could</b>	include any difficulties encountered in implementing the CES Recommendations on
	and family characteristics, or suggestions for revisions to the Recommendations for the dof censuses.

UNECE Survey on 2020 Census Round	
Housing topics	
This section pertains to the information collected or produced in It corresponds to Chapter XV of the CES Recommendations for t 209).	- ·
1. Were the following concepts related to housing used in your cens definitions used in your census fully compliant with those given in the first column for every row. For those to which answer in the second column as well. For those concepts not used, library.	ne CES Recommendations? ch you answer 'yes', select an
	Concept used? Definition compliant with CESR?
Living quarters (ZE\$\\$592-593)	with east.
Housing unit (CLSR 8,95)	
Conventional dwelling (CESR \$196-198)	
Occupied conventional dwelling (CESX 8599	
Useful floor space (CESR §645)	
Room (CESR §648)	
Other housing units (CESR §603)	
Building (CESR §698)	
Collective living quarters (CESR §605-606)	
Primary homelessness (CESR §610, 1.0)	
Secondary homelessness (CESR §610, 2.0)	
For any concepts used that were partially or not compliant with the details:	CESR definition, please give

2. If you used any definitions different from those in the CESR, what were the reasons for using different definitions? Select all that apply. Leave blank any row in which you used the CESR definition in full. Comparable More Reflected with Consistent Available in acceptable Imposed by users' previous with other registers to legislation needs census sources used respondents Living quarters Housing unit Conventional dwelling Occupied conventional dwelling Useful floor space Room Other housing units Building Collective living quarters Primary homelessness Secondary homelessness Specify or provide comments: 3. Did your census cover dwellings occupied by persons not classing sually resident? Choose one answer Yes O No Comments: 4. Were the following core topics included in your housing census? If so, was the classification used (where applicable) fully compliant with the CESR? If included, what was the main data source? Choose one answer for each row in column 1. For topics to which you answer 'yes', choose one answer each for columns 2 and 3. Leave columns 2 and 3 blank for topics to which you answer 'no'. Classification Topic fully compliant with Main data source used included? CESR? Type of living quarters

(CESR §893) Classification recommended one-digit, optional two-three-digit (§894)	
Housing arrangements (CESR §898) Classification recommended one-digit, no optional level (§900)	
Occupancy status of conventional dwellings (CESR §903) Classification recommended two-digit, optional three-digit (§905)	
Type of ownership (6. SR §912) Classification recommended one-digit, optional two-digit (§914)	
Number of occupants (CESR §919) No classification specified	
Useful floor space (CESR §921) Classification recommended one-digit (§923)	
Number of rooms (CESR §925) Classification recommended one-digit (§926)	
Water supply system (CESR §937) Classification recommended. one-digit, optional two-three-digit (§938)	
Toilet facilities (CESR §942) Classification recommended one-digit, optional two-three-digit (§943)	
Bathing facilities (CESR §946) Classification recommended one-digit, optional two-three-digit (§947)	
Type of heating (CESR §959)	

optional two-digit (§660)	
Type of building (CESR §980) Classification recommended three- digit (§981)	
Period of construction (CESR §988) Classification recommended one-digit, optional two-digit (§989)	
Specify or provide commen was not fully compliant with	ts, in particular for cases where topic was included but classification a CESR:
type of ownership (CE §847, Chapter XIV)? Choose one answer	ate questions or otherwise collect separate information in your census on SR §913) and tenure status of households (household topic, CESR questions or collected separate information
No, used the same	information for both
	ons (CESR §913) explain that <b>type of ownership</b> refers to the status of <b>status of household</b> refers to the household.
'	ason(s) for not collecting these two items type of ownership and
tenure status of househousehousehousehousehousehousehouse	<u>old</u> ) separately.
tenure status of househ	
7. Did you derive <b>densit</b>	ey standard (CESR §929) using information on useful floor space (floor liver number of rooms (rooms per occupant), and/or using another
7. Did you derive <b>densit</b> space per occupant) and method?  Select all that apply	ty standard (CESR §929) using information on useful floor space (floor
7. Did you derive <b>densit</b> space per occupant) and method?  Select all that apply  Yes, derived densit	ty standard (CESR §929) using information on useful floor space (floor dispersion of rooms (rooms per occupant), and/or using another
7. Did you derive <b>densit</b> space per occupant) and method?  Select all that apply  Yes, derived densit  Yes, derived densit	ty standard (CESR §929) using information on useful floor space (floor d/or number of rooms (rooms per occupant), and/or using another y standard based on floor space per occupant
7. Did you derive <b>densit</b> space per occupant) and method?  Select all that apply  Yes, derived densit  Yes, derived densit	ty standard (CESR §929) using information on useful floor space (floor d/or number of rooms (rooms per occupant), and/or using another  y standard based on floor space per occupant y standard based on rooms per occupant
7. Did you derive <b>densit</b> space per occupant) and method?  Select all that apply  Yes, derived densit  Yes, derived densit	ey standard (CESR §929) using information on useful floor space (floor d/or number of rooms (rooms per occupant), and/or using another  y standard based on floor space per occupant y standard based on rooms per occupant y standard based on other method (specify below)

8. Which of the following non-core housing topics were included in your census? Select all that apply
Characteristics of secondary, seasonal and vacant dwellings and/or characteristics of dwellings with no occupants
Occupancy by number of private households
Type of rooms
☐ Hot water
Type of sewage disposal system
Kitchen
Main type of energy used for heating
Electricity
☐ Piped gas
Air-conditioning
Accessibility to dwaring
Position of dwelling in the bailding
Dwellings by number of floors in the uilding
Lift
Dwellings by materials of which specific parts of the building are constructed
Dwellings by state of repair of the building
Any other topics not listed in the CES Recomm (new one (specify below)
Specify or provide comments:

	ease give details for any topics selected.
<u> </u>	tire buildings intended for habitation already included in CESR)
	of buildings or dwellings ional efficiency classification or annual energy consumption)
Indoor air quality (e.g. presence of r	
Characteristics of	neighbourhood or local environment (specify below)
Subjective percep	tions of housing quality
Subjective percep	tions of neighbourhood quality
Any other topics n	ot listed in the CES Recommendations (specify below)
For each item selected, asked, etc.	specify or provide comments, e.g. definition, classification, question
challenges experienced in E.g. lack of appropriate da	d in the previous duestion, please note any significant limitations or collecting/producing this information. It as sources, limite tarkets to data sources, quality of data, respondent intal support, lack of public or stakeholder support, privacy and office.
This could include any diff	ditional information on housing topics which you consider relevant. iculties encountered in implementing the CES Recommendations on tions for revisions to the Recommendations for the 2/30 round of

Legislation
This section pertains to the laws governing your census. It corresponds to Annex II of the CES Recommendations for the 2020 round.
1. Is your census carried out under the authority of national legislation?  Choose one answer
○ Yes
○ No
UNECE Survey on 2020 Census Round
Legislation
1. Does this legislation created anly to the census or is it general legislation applicable to all official statistics?  Legislation specific to the census  General official statistics legislation  Other (please specify):  Permanent  Has to be amended  Other (please specify)  3. Which aspects of the census are covered by the legislation?
3. Which aspects of the census are covered by the legislation?  Select all that apply  Date of census
Frequency of censuses
☐ Budget
☐ Methodology
Content (variables to be included)
Data protection and security
Other (please specify)

4. Want to go back to the home page? Return to the front page of the questionnaire (select this option and then click the 'next' button below)
UNECE Survey on 2020 Census Round
Census costs
This section pertains to the costs of conducting a census, as discussed in Chapter III (pp 65-67) of the CES Recommendations for the 2020 round.
While the Recommendations offer some guidance on how to ascertain costs, it is understood that there is wide variation in what is taken to be a census cost, and what is excluded.
For the purpose of this raction of the questionnaire, please include those costs that are incurred <b>specifically Lecruse of the census</b> . Where the census builds upon an existing resource (for example an address of population register) only include the cost of making it suitable for use in the census. Conestion and ongoing maintenance costs should not be included if these costs would occur even in the absence of the census. Include the cost of all staff working full time on the census whether or not they work within the census division or organization.
1. What is the estimated total cost of your 2020 rolled census?  Give total lifecycle cost in Euros or US dollars
Currency
Currency
Amount
2. If you have specific challenges with identifying census costs (for example if you have a fully register-based census with no census-specific costs) please give more information note on what you included or excluded to give your total figure for the preceding question

Start date Date DD/MM/YYY  4. What was this spent on? As far as possible estimate the percentage of the total that was spent on the following categories of work. Ps centages should add up to 100. Rehearsal/pilot  Developing online questionnaires and related systems & tools  Printing (including questionnaires, manuals and/other field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delived & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs (including preparing and processing administrative data)	3. Over what period of time was this cost incurred?
End date  Date  DD/MM/YYYY  4. What was this spent on?  As far as possible estimate the percentage of the total that was spent on the following categories of work. Pare to tages should add up to 100.  Rehearsal/pilot  Developing online questionnaires and related systems & tools  Printing (including questionnaires, manuals and of the following updating questionnaires, manuals and of the following updating updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delive, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	Start date
End date  Date  DD/MM/YYYY  4. What was this spent on?  As far as possible estimate the percentage of the total that was spent on the following categories of work. Pare to tages should add up to 100.  Rehearsal/pilot  Developing online questionnaires and related systems & tools  Printing (including questionnaires, manuals and of the following updating questionnaires, manuals and of the following updating updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delive, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	Date
4. What was this spent on?  As far as possible estimate the percentage of the total that was spent on the following categories of work. Percentages should add up to 100.  Rehearsal/pilot  Developing online questionnaires and related systems & tools  Printing (including questionnaires, manuals and of the field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delived & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
4. What was this spent on?  As far as possible estimate the percentage of the total that was spent on the following categories of work. Percentages should add up to 100.  Rehearsal/pilot  Developing online questionnaires and related systems & tools  Printing (including questionnaires, manuals and of the field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delived & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	End data
4. What was this spent on?  As far as possible estimate the percentage of the total that was spent on the following categories of work. Pot of lages should add up to 100.  Rehearsal/pilot  Developing online questionnaires and related systems & tools  Printing (including questionnaires, manuals and other field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, deliver, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	end date
4. What was this spent on? As far as possible estimate the percentage of the total that was spent on the following categories of work. Percentages should add up to 100.  Rehearsal/pilot  Developing online questionnaires and related systems & tools  Printing (including questionnaires, manuals and/ottler field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delives, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
As far as possible estimate the percentage of the total that was spent on the following categories of work. Percentages should add up to 100.  Rehearsal/pilot  Developing online questionnaires and related systems & tools  Printing (including questionnaires, manuals and other field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  (including field hardware and software, field staff pay, training, delivery & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	DD/MM/YYYY
As far as possible estimate the percentage of the total that was spent on the following categories of work. Percentages should add up to 100.  Rehearsal/pilot  Developing online questionnaires and related systems & tools  Printing (including questionnaires, manuals and other field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  (including field hardware and software, field staff pay, training, delivery & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
Categories of work. Policy ages should add up to 100.  Rehearsal/pilot  Developing online question arres and related systems & tools  Printing (including questionnaires, manuals and other field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delived & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
Rehearsal/pilot  Developing online questionnaires and related systems & tools  Printing (including questionnaires, manuals and/other seld materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delivet, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
Developing online questionnaires and related systems & tools  Printing (including questionnaires, manuals and other seld materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delivet, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
Printing (including questionnaires, manuals and other field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delivery & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
Printing (including questionnaires, manuals and other field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delivery & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	Davalaning anline questions are and related systems 5, tools
(including questionnaires, manuals and other field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delives) & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	Developing online question whee and elated systems & tools
(including questionnaires, manuals and other field materials)  Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, delives) & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
Mapping & other geographic support services (including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, deliver) & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	The state of the s
(including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, deliver & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	Including questionnaires, manuals and other held materials)
(including updating enumeration areas)  Publicity, promotion & communication  Field enumeration (including field hardware and software, field staff pay, training, deliver & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
Field enumeration (including field hardware and software, field staff pay, training, deliver, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	Mapping & other geographic support services
Field enumeration (including field hardware and software, field staff pay, training, deliver, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	(including updating enumeration areas)
Field enumeration (including field hardware and software, field staff pay, training, deliver, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
Field enumeration (including field hardware and software, field staff pay, training, deliver, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	Publicity, promotion & communication
Field enumeration (including field hardware and software, field staff pay, training, deliver, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
(including field hardware and software, field staff pay, training, deliver, & collection of forms, coverage and quality checks)  Data processing, checking & coding (including developing data processing systems (hardware and software), scanning & data capture, coding, edit, imputation, disclosure control)  Dissemination, publication & documentation (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	Field enumeration
Dissemination, publication & documentation  (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	including field hardware and software, field staff pay, training, deliver &
Dissemination, publication & documentation  (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	collection of forms, coverage and quality checks)
Dissemination, publication & documentation  (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
Dissemination, publication & documentation  (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	Data processing, checking & coding
Dissemination, publication & documentation  (including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	(including developing data processing systems (hardware and software),
(including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	scanning & data capture, coding, edit, imputation, disclosure control)
(including developing & maintaining dissemination platforms & websites, analysis, reports, electronic media)  Project management & administrative support  All other costs	
analysis, reports, electronic media)  Project management & administrative support  All other costs	
Project management & administrative support  All other costs	
All other costs	analysis, reports, electronic media)
All other costs	
	Project management & administrative support
(including preparing and processing administrative data)	All other costs
	(including preparing and processing administrative data)

<ul><li>5. Want to go back to the home page?</li><li>Return to the front page of the questionnaire (select this option and then click the 'next' button below)</li></ul>
UNECE Survey on 2020 Census Round
Problems, successes and lessons learned
This section is intended to help us identify common trends among countries in the challenges they face, and areas in which more or improved international guidance may be required.
1. Did you have an explicit definition in advance of what would constitute a successful census? (e.g. a census mission statement and/or key performance indicators?)  Choose one answer
Yes
○ No
2. What were your success criteria or key striormance indicators? (e.g. pre-determined goals for response rates, data quality, release dates etc.)
3. In which areas was your census particularly successful?  Select all that apply
Nooning to hudget
Securing necessary financial resources  Meeting deadlines  Improved logistics and coordination  Overcoming public resistance
Meeting deadlines
Improved logistics and coordination
Overcoming public resistance
Implementation of project management methods/tools
Improved/maintained response/participation rates
Improved/maintained data quality
Improved data dissemination
Improved information technologies
Improved census methodologies
Other (please specify)

## 4. What challenges or obstacles did you face in planning and conducting your census? Select one answer for each item

	Significant challenge	Medium challenge	Smaller challenge	Not a challenge	N/A
Obtaining legislative &/or government support	$\bigcirc$	$\bigcirc$	$\bigcirc$		$\bigcirc$
Securing necessary financial resources		$\bigcirc$	$\bigcirc$	$\bigcirc$	
Keeping to budget					
Keeping to planned timetable					
Improving/maintaining participation and response rates	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
Improving/maintaining data quality					
Improving/maintair no coverage rates	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	
Managing public perception					
Managing public concerns around privacy and data confidentiality	0	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
Balancing user needs against respondent burden	6.	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
Recruitment					
Staff skills & capacities					
Mapping		(O)			
Managing regional and local infrastructures					$\bigcirc$
Identifying residential addresses					
Improving data processing/tabulation					
Implementing quality control/assurance checks		$\bigcirc$	$\bigcirc$	5	
Project management				O O	
Contract management					$\bigcirc$
Data dissemination					
Overcoming cultural barriers					
Geography (terrain)					
Tackling disinformation/misinformation	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	
Disasters caused by natural events (storms, earthquakes, etc.)	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	
Civil unrest, political upheaval					
Complying with health protocols due to the covid pandemic or other health crises		$\bigcirc$	$\circ$	0	$\bigcirc$
Other					

	ts:
5. What a	are the main lessons learned from your census?
6. War	nt to go back to the home page?
$\sim$	Return to the front page of the questionnaire (select this option and then click the 'next' button below)
UNECE	Survey on 7027 Census Round
End of t	the questionnaire
	<b>1</b> 0∞
This ir If you know'	at methodology are you currently planning to use for your <b>next</b> census?  Information will not be made public:  do not yet know, please indicate the most in ely answer if there is one. Only choose 'don't if it is impossible to say at this stage.  Se one answer
This ir If you know' Choos	nformation will not be made public. do not yet know, please indicate the most in ely answer if there is one. Only choose 'don't if it is impossible to say at this stage.
This in If you know' Choos	nformation will not be made public. do not yet know, please indicate the most in ely answer if there is one. Only choose 'don't if it is impossible to say at this stage. se one answer
This in If you know' Choos	Information will not be made public. Ido not yet know, please indicate the more in ely answer if there is one. Only choose 'don't if it is impossible to say at this stage.  See one answer  Full field enumeration (traditional census) without using register information  Full field enumeration (traditional census) supported by register information used only as
This in If you know' Choos	Information will not be made public. Ido not yet know, please indicate the most in ely answer if there is one. Only choose 'don't if it is impossible to say at this stage. If e one answer  Full field enumeration (traditional census) without using register information  Full field enumeration (traditional census) supported by register information used only as frame or control
This in If you know' Choos	Information will not be made public. Ido not yet know, please indicate the most in ely answer if there is one. Only choose 'don't if it is impossible to say at this stage. If e one answer  Full field enumeration (traditional census) without us its register information  Full field enumeration (traditional census) supported by register information used only as frame or control  Fraditional enumeration with yearly updates of characteristics on a sample basis
This in If you know' Choos	Information will not be made public. Ido not yet know, please indicate the most in ely answer if there is one. Only choose 'don't if it is impossible to say at this stage. If e one answer  Full field enumeration (traditional census) without us its register information  Full field enumeration (traditional census) supported by register information used only as frame or control  Fraditional enumeration with yearly updates of characteristics on a sample basis  Rolling census (cumulative continuous survey)
This in If you know' Choose F	Information will not be made publicated the most in ely answer if there is one. Only choose 'don't if it is impossible to say at this stage. The end one answer  Full field enumeration (traditional census) without using register information  Full field enumeration (traditional census) supported by register information used only as frame or control  Fraditional enumeration with yearly updates of characteristics on a sample basis  Rolling census (cumulative continuous survey)  Census based on combination of register data with census-specific (i.e. not pre-existing)
This in If you know' Choose F	Information will not be made public: Indo not yet know, please indicate the most in ely answer if there is one. Only choose 'don't if it is impossible to say at this stage. It is one answer  Full field enumeration (traditional census) without using register information  Full field enumeration (traditional census) supported by register information used only as frame or control  Fraditional enumeration with yearly updates of characteristics on a sample basis  Rolling census (cumulative continuous survey)  Census based on combination of register data with complete field data collection  Census based on combination of register data with census-specific (i.e. not pre-existing) sample field data collection  Census based on combination of register data and data from existing sample survey(s) with
This in If you know' Choose  For the first the	Information will not be made publication of not yet know, please indicate the most in ely answer if there is one. Only choose 'don't if it is impossible to say at this stage. See one answer  Full field enumeration (traditional census) without using register information  Full field enumeration (traditional census) supported by register information used only as frame or control  Fraditional enumeration with yearly updates of characteristics on a sample basis  Rolling census (cumulative continuous survey)  Census based on combination of register data with complete field data collection  Census based on combination of register data with census-specific (i.e. not pre-existing) sample field data collection  Census based on combination of register data and data from existing sample survey(s) with census-specific (i.e. not pre-existing) sample field data collection
This in If you know' Choose  For the first the	Information will not be made public. Indo not yet know, please indicate the most in ely answer if there is one. Only choose 'don't if it is impossible to say at this stage.  The one answer  Full field enumeration (traditional census) without using register information  Full field enumeration (traditional census) supported by register information used only as frame or control  Fraditional enumeration with yearly updates of characteristics on a sample basis  Rolling census (cumulative continuous survey)  Census based on combination of register data with complete field data collection  Census based on combination of register data and data from existing sample survey(s) with tensus-specific (i.e. not pre-existing) sample field data collection  Register-based census using data from existing sample survey(s)

Thank you for completing this UNECE questionnaire on country practices in the 2020 round of population and housing censuses.

The results will be used to inform the currently ongoing revision of the Conference of European Statisticians Recommendations for the Population and Housing Censuses of the 2030 round.

The information gathered will also be compiled into an interactive online tool and publication offering an overview of country practices.

If you have any questions or comments about this survey, please contact social.stats [at] un.org

