

Japan

# ISSP Background Variable Documentation

by

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on behalf of the

ISSP Demographics Method Group

(Germany, Mexico, Norway, the Philippines, South Africa, Spain, Sweden, Switzerland, Taiwan, and the Archive)

Users of the international ISSP data file should have all relevant information to understand the construction of the ISSP background variables. Thus, the ISSP has decided to provide a documentation of its background variables and to regularly update this documentation (decisions of the ISSP General Meetings in 2005 and 2006). The information collected with this document will be published with the ISSP data files. Furthermore, it will help to discuss and decide on streamlining the ISSP background variables.

The Demographics Method Group asks you to provide information on all your ISSP background variables. The document at hand serves to collect and structure this information from ISSP members in a template.

Please note that, due to changes in the ISSP Background Variables, there are different versions of documentation templates to use, related to the respective ISSP study under consideration. The template at hand serves to document your national **ISSP** survey.

The document consists of three sections: Section 1 of this documentation refers to basic elements: source description, information on filters and routing, and construction information. In section 2, as an example, we present the relevant information for the variable UNION (Trade union membership) from Germany. Section 3 finally offers the documentation template for all ISSP background variables valid from the ISSP module 2013 onwards.

If you have any questions on the documentation, please do not hesitate to contact us:

isspservice@gesis.org

## 1. Basic Elements

For each of the variables listed in section 3 below, please give the following information as applicable.

### ❖ Source description

- Please give the **question no./position/name(s)** used in your field questionnaire and report additional information sources, for example, if interviewer observation was used instead of asking questions to respondents. If your ISSP is run with a larger survey and the background variable is taken from this survey, then refer to that (those) source question(s). Please make a **note** from which survey the question(s)/variable(s) come(s) (see below).
- Please give the text of the **original question(s)** exactly as used in your field questionnaire and **in your national language**.
  - Please include all **response categories** of the original field questionnaire.

- Please give **interviewer instructions** if necessary to understand the generation of response codes.
- Please **translate original questions, response categories and interviewer instructions** into English.
- Please provide **notes** if needed. Notes can address both possible translation issues (**translation note**) and country specific particularities of question background, of variable generation or of the meaning of individual response categories (**note**).
- ❖ **Filter Variables and Conditions:** If any variables cover only part of the sample, please list the conditions (questions/variables and categories/codes) used to define the *excluded cases*. In other words, report the conditions which lead to a ‘not applicable’ code in the variable following the filter.
- ❖ **Construction/Recoding**
  - Please report how the codes of the ISSP target variable were derived from your source data.
  - Please use a table of correspondence with source and target codes (see the example in section 2 and tables in section 3).
  - If construction of ISSP target codes involves more than simple 1-1 relationships between source and target codes, please use roughly Boolean syntax as shown in the example 2 below. Command syntax of common statistics programs is also welcome. Just put the syntax used into the “Optional: Recoding Syntax” box if you consider that it will increase comprehensibility and transparency.
  - Please always (also for country specific variables) report how the ISSP missing values (not applicable-NAP, no answer-NA, don’t know-DK) were filled.
- ❖ **Complementary information (see last page)**
  - Please provide the part(s) of your country questionnaire that relate(s) to the background variables reported in this template. If these variables are already covered by your country’s field questionnaire delivered with your national ISSP data file, then just tick the box on the last page of this document. (PDF or MS Word format preferred.)
  - Please also supply frequency tables with absolute and relative frequencies, missing values *included*, for **all source** variables. *Source variables* are the country-specific variables **before** recodes into ISSP standard variables are done. (MS Word or simple ASCII file preferred.)
  - If your country derives ISCO88 codes from a national occupation coding scheme, please supply a correspondence list of national codes and ISCO88 codes. (MS Word or simple ASCII file preferred.)

## 2. Example

The German example for the variable UNION is constructed from two variables referring to two questions in the German field questionnaire.

### UNION – Trade union membership

	National Language	English Translation
<i>Question no. and text</i>	#1 Darf ich Sie fragen, ob Sie derzeit Mitglied in einer Gewerkschaft sind?	#1 May I ask you whether you are currently a member of a trade union?
<i>Codes/ Categories</i>	1. Ja, bin Mitglied	1. Yes, I am member
	2. Nein, bin kein Mitglied	2. No, I am not member
	9. Keine Angabe*	9. No answer*
	0. Nein, Befragter will Frage nicht beantworten*	0. Respondent refuses to answer*
<i>Question no. and text</i>	#2 Waren Sie früher einmal Mitglied in einer Gewerkschaft?	#2 Were you once a member of a trade union?
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nein	2. No
	8. Weiß nicht	8. Don't know
	9. Keine Angabe*	9. No answer*
<i>Note</i>	Falls Befragter aktuell kein Gewerkschaftsmitglied ist; „nein“ in #1	If respondent not currently union member; no in #1
<i>Interviewer Instructions</i>	—	
<i>Translation Note</i>	—	
<i>Note</i>	Current and former union membership taken from ALLBUS 2010 Answer categories marked by an asterisk are not read aloud.	

### Filter Variable(s) and Conditions:

Former membership (#2) not asked if respondent currently member (#1=1)

### Construction/Recoding:

Country Variable Codes/ Construction Rules	➔UNION
If (#1=1)	1. Yes, currently
If (#2=1)	2. Yes, previously but not currently
If (#1=2 and #2=2)	3. No, never

If (#1=0)	7. Refused
Else	9. No answer

### 3. Variable List

In the following you will find forms to ease documentation of the points described in section 1 above.

#### Some Hints to Fill in the Forms

- Please fill in the forms on the screen and return the file to <isspservice@gesis.org> – please do *not* return a printout using paper and pencil!
- In general, please feel free to be flexible in using the forms. If necessary adopt them to your reporting needs. In particular:
  - Please insert as many additional fields as needed, e.g. add lines if your country variable has more categories than the template provides.
  - Please skip fields not needed, e.g. skip ‘note’ lines if no note is required.
  - If individual response categories require separate notes, insert as many additional lines as necessary *below* the respective category.
  - If your field questionnaire has more than one language version, please replicate the complete ‘National Language - English Translation/Note’ block as often as needed.
- The question numbers should refer to the numbers of your original field questionnaire.
- For variables with continuous data (AGE, WRKHRS...), please list the lowest and the highest valid codes empirically found in your country’s data and the various non-response codes, e.g. NAP (not applicable), DK (don’t know); if additional non-response codes occur in your data, such as ‘refused’, please add.
- If source variables are relevant for *several* ISSP target variables, please copy the information for the source variables each time to offer a complete documentation of the individual ISSP target variable.

Please name the **ISSP module** which the documentation refers to (e.g., “*Health and Health Care / ISSP2011*”):

Please name your **country**:

### SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>	F1: Anata no seibetsu o okotae kudasai.	F1: Sex / Please circle the appropriate figure.
<i>Codes/ Categories</i>	1. Otoko	1. Male
	2. On'na	2. Female
	—	
<i>Interviewer Instruction</i>	—	
<i>Translation Note</i>	—	
<i>Note</i>	Respondent's sex can be known also from the sampling frame.	

### Construction/Recoding:

Country Variable Codes (in translation)	→ SEX
SEX=question F1	1. Male
	2. Female
Not used	9. No answer

**BIRTH – Year of birth**

This question can be asked as an alternative to asking about AGE. If BIRTH is not asked directly, it must be computed by DATEYR ‘year of interview’ minus AGE ‘age of respondent’.

	National Language	English Translation
<i>Question no. and text</i>		
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Respondent's year of birth can be known from the sampling frame.	

**Construction/Recoding:** (list lowest, highest, and ‘missing’ codes only, replace terms in [square brackets] with real numbers)

	Country Variable Codes/Construction Rules	→BIRTH
<i>Construction</i>		
<i>Codes</i>	1918	[MIN BIRTH]
	1997	[HIGH BIRTH]
		9999. No answer

**Optional: Recoding Syntax**

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**AGE - Age of respondent**

This question can be asked as an alternative to asking about BIRTH. If AGE is not asked directly, it must be computed by DATEYR 'year of interview' minus BIRTH 'year of birth'.

	National Language	English Translation
<i>Question no. and text</i>	F2: Anata no seinen o okotae kudasai. Bangō ni maru o tsukete, umare doshi o kinyū shite kudasai.	F2: Year of Birth / Circle the appropriate figure and indicate your year of birth.
<i>Codes/ Categories</i>	1. Meiji	1. Meiji
	2. Taishō	2. Taisho
	3. Shōwa	3. Showa
	4. Heisei	4. Heisei
<i>Interviewer Instruction</i>		
<i>Translation Note</i>	F2G: Era (1 Meiji, 2 Taisho, 3 Showa ,4 Heisei ) F2N: Year Meiji 1-45 = 1868-1912, Taisho 1-15 = 1912-1926, Showa 1-64 = 1926-1989 Heisei 1-26 =1989-2014	
<i>Note</i>	Respondent's birth year can be known from the sampling frame.	

**Construction/Recoding:** (list lowest, highest, and 'missing' codes only, replace terms in [square brackets] with real numbers)

	Country Variable Codes/Construction Rules	→AGE
<i>Construction</i>	If F2G = 1 then AGE = 146 - F2N If F2G = 2 then AGE = 102 - F2N If F2G = 3 then AGE = 88 - F2N If F2G = 4 then AGE = 25 - F2N	
<i>Codes</i>	16 years old	[MIN AGE]
	95 years old	[HIGH AGE]
	- not used -	999. No answer

**Optional: Recoding Syntax**

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**EDUCYRS - Education I: years of schooling**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F3: Anata wa shōgakkō ni nyūgaku shite kara, koremade zenbu de nan nenkan gakkō ni kayoi mashita ka? Tadashi yobikō, senshū gakkō, kakushu gakkō no zaigaku kikan wa fukumi masen.	F3: How many years of education did you receive from the time you entered elementary school to the time you graduated or left your final place of education ? Do not include any time spent at “cram schools”, higher vocational schools or schools in the miscellaneous category.
<i>Codes/ Categories</i>	(99.) Mukaitō	(99.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F3: ask all

<b>Country Variable Codes/Construction Rules</b>	<b>➔ EDUCYRS</b>
If F3=0	0. No formal schooling, no years at school
If F3=1	01. One year
	...
- not used -	98. Don't know
If F3= 99 (NA) then EDUCYRS = 99	99. No answer

**Optional: Recoding Syntax**

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**nat\_DEGR - Country-specific highest completed degree of education**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F4: Anata ga saigo ni sotsugyō saretā gakkō o, tsugi no naka kara hitotsu dake erande maru o tsukete kudasai. Zaigakuchū no kata wa, genzai kayotte iru gakkō o okotae kudasai.	F4: Please indicate the last school you attended or the school you are currently attending. Circle one figure only.
<i>Codes/ Categories</i>	1. Sotsugyō: chūgakkō (Kyūsē syōgakkō, kōtō syōgakkō)	1. Graduated from junior high school
	2. Sotsugyō: kōtō gakkō (Kyūsē tyū gakkō, jōgakkō)	2. Graduated from high school
	3. Sotsugyō: kōtō senmon gakkō, tanki daigaku (Kyūsē kōtō gakkō)	3. Graduated from technical college, junior collage
	4. Sotsugyō: daigaku	4. Graduated from university
	5. Sotsugyō: daigakuin	5. Graduated from postgraduate school
	6. Zaigakuchū: kōtō gakkō, kōtō senmon gakkō (1-3 nen)	6. Attending high school , technical college (1 <sup>st</sup> -3 <sup>rd</sup> year)
	7. Zaigakuchū: kōtō senmon gakkō (4,5 nen), tanki daigaku, daigaku	7. Attending technical college (4 <sup>th</sup> -5 <sup>th</sup> year) , junior college , university
	8. Zaigakuchū: daigakuin	8. Attending postgraduate school
	9. Sono ta (gutaiteki ni ____)	9. Others (Please specify)
	(10.) Mukaitō	(10.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F4: ask all

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ JP_DEGR</b>
If F4=1 then JP_DEGR=1	1. Junior high completed
If F4=6 then JP_DEGR=2	2. Still at High school
If F4=2 then JP_DEGR=3	3. High school completed
If F4=7 then JP_DEGR=4	4. Still at Junior college or University
If F4=3 then JP_DEGR=5	5. Junior College completed
If F4=8 then JP_DEGR=6	6. Still at graduate school
If F4=4,5 then JP_DEGR=7	7. Finished University or Graduate
If F4=9 then JP_DEGR=8	8. Others
If F4=10 then JP_DEGR=99	99. No answer

**Optional: Recoding Syntax**

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**DEGREE – R: Education II: categories**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F3: See F3 F4: Anata ga saigo ni sotsugyō saretā gakkō o, tsugi no naka kara hitotsu dake erande maru o tsukete kudasai. Zaigakuchū no kata wa, genzai kayotte iru gakkō o okotae kudasai.	F3: See F3 F4: Please indicate the last school you attended or the school you are currently attending. Circle one figure only.
<i>Codes/ Categories</i>	1. Sotsugyō: chūgakkō (Kyūsē syōgakkō, kōtō syōgakkō)	1. Graduated from junior high school
	2. Sotsugyō: kōtō gakkō (Kyūsē tyū gakkō, jogakkō)	2. Graduated from high school
	3. Sotsugyō: kōtō senmon gakkō, tanki daigaku (Kyūsē kōtō gakkō)	3. Graduated from technical college, junior collage
	4. Sotsugyō: daigaku	4. Graduated from university
	5. Sotsugyō: daigakuin	5. Graduated from postgraduate school
	6. Zaigakuchū: kōtō gakkō, kōtō senmon gakkō (1-3 nen)	6. Attending high school , technical college (1 <sup>st</sup> -3 <sup>rd</sup> year)
	7. Zaigakuchū: kōtō senmon gakkō (4,5 nen), tanki daigaku, daigaku	7. Attending technical college (4 <sup>th</sup> -5 <sup>th</sup> year) , junior college , university
	8. Zaigakuchū: daigakuin	8. Attending postgraduate school
	9. Sono ta (gutaiteki ni ____)	9. Others (Please specify)
	(10.) Mukaitō	(10.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F3 &amp; F4: ask all

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→DEGREE</b>
If F3=0 then DEGREE=0	0. No formal education
-not used-	1. Primary school
If F4=1,6 then DEGREE=2	2. Lower secondary (secondary completed does not allow entry to university: obligatory school)
If F4=2,7 then DEGREE=3	3. Upper secondary (programs that allow entry to university)
If F4=3 then DEGREE=4	4. Post secondary, non-tertiary (other upper secondary programs toward labour market or technical formation)
If F4=4,8 then DEGREE=5	5. Lower level tertiary, first stage (also technical schools at a tertiary level)
If F4=5 then DEGREE=6	6. Upper level tertiary (Master, Dr.)
If F4=9,10 then DEGREE=9	9. No answer

**Optional: Recoding Syntax**

**WORK** – Currently, formerly, or never in paid work

	National Language	English Translation
<i>Question no. and text</i>	F5: Anata wa, shūnyū o eru tame, 1 shūkan ni 1 jikan ijou shigoto o shite imasu ka? Tsugi no naka kara hitotsu dake maru o tsukete kudasai.	F5: Are you currently working for pay, for at least one hour per week? Circle one figure only.
<i>Codes/ Categories</i>	1. Genzai, shigoto o shite iru	1. Currently in paid work
	2. Izen ha shigoto o shiteita ga, genzai wa shite inai	2. Currently not in paid work, paid work in the past
	3. Koremade shigoto o shita koto ga nai.	3. Never had paid work
	(4.) Mukaitō	(4.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F5: ask all

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→WORK
If F5=1 then WORK=1	1. Currently in paid work
If F5=2 then WORK=2	2. Currently not in paid work, paid work in the past
If F5=3 then WORK=3	3. Never had a paid work
If F5=4 then WORK=9	9. No answer

**Optional: Recoding Syntax**

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**WRKHRS – Hours worked weekly**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F6: Anata wa, jikangai mo fukumete, fudan 1 shūkan ni nan jikan kurai shigoto o shite imasu ka? 2tsu ijō, shigoto o omochi no bāi wa, subete no rōdō jikan o gassan shite okotae kudasai. Mata, byōki, ikuji kyūshoku, kyūka, sutoraiiki nado de ichijiteki ni shigoto o shite inai kata wa, fudan no jōkyō ni tsuite okotae kudasai.	F6: How many hours, on average, do you usually work for pay in a normal week, including overtime? If you have more than one job, count the total number of working hours that you do. If you temporarily are not working because of temporary illness/parental leave/vacation/strike etc., please refer to your normal work situation.
<i>Codes/ Categories</i>	(000.) Higaitō	(000.) NAP
	(999.) Mukaitō	(999.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F6: To be answered by those who are currently in paid work (code 1 in F5)

<b>Country Variable Codes/Construction Rules</b>	<b>→WRKHRS</b>
If F6=1 then WRKHRS=1	01. One hour
...	...
If $F6 \geq 96$ then WRKHRS= 96	96. 96 hours and more
-not used-	98. Don't know
If F6=999 then WRKHRS= 99	99. No answer
If F6=000 then WRKHRS= 00	00. NAP (Code 2 or 3 in WORK)

**Optional: Recoding Syntax**

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**EMPREL – Employment relationship**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F7: Anata no shigoto wa, tsugi no yōni wakeru to dore ni atari masu ka? Atehamaru bangō ni hitotsu dake maru o tsukete kudasai.	F7: Are/were you an employee, self-employed, or working for your own family business? Circle one figure only.
<i>Codes/ Categories</i>	1. Tsutomete iru, koyou sarete iru	1. An Employee
	2. Jibun de shōbai o shitari, kaisha nado o keiei shite iru (Jūgyōin nashi)	2. Self-employed without employees
	3. Jibun de shōbai o shitari, kaisha nado o keiei shite iru (Jūgyōin ari) →Jūgyōin wa, anata o nozoite nan nin desu ka?	3. Self-employed with employees → How many employees do/did you have, not counting yourself?
	4. Jibun no ie no shōbai ya shigoto o tetsudatte iru	4. Working for own family's business
	(5.) Mukaitō	(5.) No answer
	(6.) Higaitō	(6.) NAP
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F7: To be answered by those who are “currently in paid work” or “currently not in paid work, paid work in the past” (code 1 or 2 in F5)

<b>Country Variable Codes/Construction Rules</b>	<b>→EMPREL</b>
If F7=1 then EMPREL=1	1. Employee
If F7=2 then EMPREL=2	2. Self-employed without employees
If F7=3 then EMPREL=3	3. Self-employed with employees
If F7=4 then EMPREL=4	4. Working for own family's business
If F7=5 then EMPREL=9	9. No answer
If F7=6 then EMPREL=0	0. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

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**NEMPLOY - Self employed: how many employees**

	National Language	English Translation
<i>Question no. and text</i>	F7: Anata no shigoto wa, tsugi no yōni wakeru to dore ni atari masu ka? Atehamaru bangō ni hitotsu dake maru o tsukete kudasai.	F7: Are/were you an employee, self-employed, or working for your own family business? Circle one figure only.
<i>Codes/ Categories</i>	1. Tsutomete iru, koyou sarete iru	1. An Employee
	2. Jibun de shōbai o shitari, kaisha nado o keiei shite iru (Jūgyōin nashi)	2. Self-employed without employees
	3. Jibun de shōbai o shitari, kaisha nado o keiei shite iru (Jūgyōin ari) →Jūgyōin wa, anata o nozoite nan nin desu ka?	3. Self-employed with employees → How many employees do/did you have, not counting yourself?
	4. Jibun no ie no shōbai ya shigoto o tetsudatte iru	4. Working for own family's business
	(5.) Mukaitō	(5.) No answer
	(6.) Higaitō	(6.) NAP
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F7: To be answered by those who are “currently in paid work” or “currently not in paid work, paid work in the past” (code 1 or 2 in F5)

SF7NEM: To be answered by those who are self-employed with employees (code 3 in F7)

Country Variable Codes/Construction Rules	→NEMPLOY
If SF7NEM =1 THEN NEMPLOY=1	0001. 1 employee
	...
If SF7NEM ≥ 9995 then NEMPLOY= 9995	9995. 9995 employees or more
If SF7NEM =999999 then NEMPLOY= 9999	9999. No answer
If SF7NEM=000000 then NEMPLOY= 0	0. NAP (Code 1, 2, 4, 0 in EMPREL)

**Optional: Recoding Syntax**

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**WRKSUP - Supervise other employees**

	National Language	English Translation
<i>Question no. and text</i>	F9: Anata wa jūgyōin o kanri, kantoku suru tachiba ni arimasu ka?	F9: Do/did you supervise other employees?
<i>Codes/ Categories</i>	1. Hokano jūgyōin o kanri, kantoku suru tachiba ni aru →kanri kantoku shite iru jūgyōin sū wa nan nin desu ka?	1. Yes, I do supervise other employees →How many other employees do/did you supervise?
	2. hokano jūgyōin o kanri, kantoku suru tachiba ni nai	2. No, I do not supervise other employees
	(3.) Mukaitō	(3.) No Answer
	(4.) Higaitō	(4.) NAP
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F9: To be answered by those who are “currently in paid work” or “currently not in paid work, paid work in the past” (code 1 or 2 in F5)

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→WRKSUP
If F9=1 then WRKSUP=1	1. Yes
If F9=2 then WRKSUP=2	2. No
If F9=3 then WRKSUP=9	9. No answer
If F9=4 then WRKSUP=0	0. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

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**NSUP – Number of other employees supervised**

	National Language	English Translation
<i>Question no. and text</i>	F9: Anata ha hokano jūgyōin o kanri, kantoku suru tachiba ni arimasu ka?	F9: Do/did you supervise other employees?
<i>Codes/ Categories</i>	1. Hokano jūgyōin o kanri, kantoku suru tachiba ni aru →kanri kantoku shite iru jūgyōin sū wa nan nin desu ka?	1. Yes, I do supervise other employees. →How many other employees do/did you supervise?
	2.hokano jūgyōin o kanri, kantoku suru tachiba ni nai	2. No, I do not supervise other employees
	(3.) Mukaitō	(3.) No Answer
	(4.) Higaitō	(4.) NAP
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F9: To be answered by those who are “currently in paid work” or “currently not in paid work, paid work in the past” (code 1 or 2 in F5)  
 SF9WRK: To be answered by those who supervise other employees (code 1 in F9)

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→NSUP
If SF9WRK =1 then NSUP=1	0001. 1 employee
	...
If SF9WRK ≥9995 then NSUP= 9995	9995. 9995 employees or more
If SF9WRK =999999 then NSUP= 9999	9999. No answer
If SF9WRK =000000 then NSUP= 0000	0000. NAP. (Code 2, 0 in WRKSUP)

**Optional: Recoding Syntax**

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**TYPORG1 – Type of organisation, for-profit/non-profit**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F10: Anata ga hataraitte iru soshiki wa, tsugi no yōni wakeru to, dochira ni atari masu ka?	F10: Do/did you work for a for-profit organisation or for a non-profit organisation?
<i>Codes/ Categories</i>	1. Eiri mokuteki no soshiki	1. For-profit organisation
	2. Hieiri mokuteki no soshiki	2. Non-profit organisation?
	(3.) Mukaitō	(3.) No answer
	(4.) Higaitō	(4.) NAP
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F10: To be answered by those who are “currently in paid work” or “currently not in paid work, paid work in the past” (code 1 or 2 in F5)

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→TYPORG1</b>
If F10=1 then TYPORG1 =1	1. For-profit organisation
If F10=2 then TYPORG1 =2	2. Non-profit organisation
-not used-	8. Don't know
If F10=3 then TYPORG1 =9	9. No answer
If F10=4 then TYPORG1 =0	0. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

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**TYPORG2 – Type of organisation, public/private**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F11: Anata ga hataraitte iru soshiki wa, tsugi no yōni wakeru to, dochira ni atari masu ka?	F11: Do/did you work for a public or a private employer?
<i>Codes/ Categories</i>	1. kankōchō nado no kōteki kikan	1. Public employer
	2. minkan no kigyō nado, kōteki kikan igai no soshiki	2. Private employer
	(3.) Mukaitō	(3.) No answer
	(4.) Higaitō	(4.) NAP
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F11: To be answered by those who are “currently in paid work” or “currently not in paid work, paid work in the past” (code 1 or 2 in F5)

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→TYPORG2</b>
If F11=1 then TYPORG2 =1	1. Public employer
If F11=2 then TYPORG2 =2	2. Private employer
-not used-	8. Don't know
If F11=3 then TYPORG2 =9	9. No answer
If F11=4 then TYPORG2 =0	0. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

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### ISCO88 - Occupation ISCO 1988

Please give the text of the source question(s) on the respondent's occupation used in your field questionnaire. If ISCO88-codes are not coded directly from the responses, but derived from a country-specific occupation coding scheme, please provide a table of correspondence between country-specific and ISCO88 codes *attached as a separate file*. Please report which kind of ISCO code you apply. The most common ones are the code developed by the International Labour Organisation (ILO) and the variant developed for the European Union (EU), ISCO-COM. If you apply another variant such as ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, then please specify.

Please do **not** enter **standard** ISCO88 codes here. But please report if your country **adds** or **changes** codes compared to ISCO88, if any.

Occupations should be coded on the 4-digit level of ISCO88. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, the 4-digit code 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit code in the data file is 110 (Armed Forces).

In some special cases information concerning the occupation may be insufficient for 4-digit coding. Instead of coding these cases as [9998] "inadequately described" use 3-digit coding. In those very special cases where 3-digit coding is applied, fill in a zero for the missing digit. Example: code 131 is coded as 1310.

	National Language	English Translation
<i>Question no. and text</i>	F12: Dewa anata gojishin ga omo ni shite irassharu shigoto no naiyō o gutaiteki ni gokinyū kudasai. (Tatoeba, basu no untenshu, takuhaibin no haitatsu, biru no kensetsu genba de sagyō, jidōsha no shūri, shiyakusho de sōmu jimu, chūgakkō no kokugo kyōshi, insatsu kiki no eigyō hanbai, sūpā no reji, ginkō de no madoguchi gyōmu, konpyūtā no puroguramā to iu yōni gutaitekina shigoto no naiyō o gokinyū kudasai.)	F12: Please give details about the main type of work you are engaged in. (e.g. bus driver, delivery worker, working at a construction site, car mechanic, working at a general affairs section in a municipal office, a Japanese teacher at junior high school, a salesperson of printing equipment, working at a cashier desk of a supermarket, counter operations for a bank, computer programmer)
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO88 (ILO)	<input checked="" type="checkbox"/>

	ISCO88-COM (EU variant)	<input type="checkbox"/>
	Other ISCO88 variant	<input type="checkbox"/> → please specify _____

**Filter Variable(s) and Conditions:**

F12: To be answered by those who are “currently in paid work” or “currently not in paid work, paid work in the past” (code 1 or 2 in F5)

**Construction/Recoding:**

Country Variable Codes/ Construction Rules	→ ISCO88
	0110. (ISCO88 unit codes)
	...
	9333. (ISCO88 unit codes)
	9998. Don't know; inadequately described
	9999. No answer
	0000. NAP (Code 3 in WORK)

**Optional: Recoding Syntax**

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**MAINSTAT – Main status**

	National Language	English Translation
<i>Question no. and text</i>	F14: Anata no genzai no jōkyō wa, tsugi no yōni wakeru to, doreni atari masu ka? Mottomo atehamaru bangō ni hitotsu dake maru o tsukete kudasai. Nao, byōki, ikujikyūshoku, kyūka, sutoraikei nadode, ichijiteki ni shigoto o shiteinai kata wa, fudan no jōkyō ni tsuite okotae kudasai.	F14: Which of the following best describes your current situation? Circle one figure only. If you temporarily are not working because of temporary illness/parental leave/vacation/strike etc., please refer to your normal work situation.
<i>Codes/ Categories</i>	1. Shigoto o shite iru (kazoku jūgyōsha o fukumi masu)	1. In paid work(including working for your own family's business)
	2. Shigoto o shite orazu, kyūshoku chū de aru	2. Unemployed and looking for a job
	3. Seito, gakusei (yobikō, senshūgakkō, kakushu gakkō no seito o fukumi masu)	3. In education
	4. Kenshū sei, minarai	4. Apprentice or trainee
	5. Shintaijō no jijō de hatarakenai	5. Permanently sick or disabled
	6. Taishoku (intai) shita	6. Retired
	7. Omoni kaji o shiteiru	7. Doing housework
	8. Sono ta (gutaiteki ni ____)	8. Other
	(9.) Mukaitō	(9.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F14: ask all

**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔MAINSTAT
If F14=1 then MAINSTAT=1	1. In paid work
If F14=2 then MAINSTAT=2	2. Unemployed and looking for a job
If F14=3 then MAINSTAT=3	3. In education
If F14=4 then MAINSTAT=4	4. Apprentice or trainee
If F14=5 then MAINSTAT=5	5. Permanently sick or disabled
If F14=6 then MAINSTAT=6	6. Retired
If F14=7 then MAINSTAT=7	7. Domestic work
-not used-	8. In compulsory military service or community service
If F14=8 then MAINSTAT=9	9. Other
If F14=9 then MAINSTAT=99	99. No answer

**Optional: Recoding Syntax**

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**PARTLIV – Living in steady partnership**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F15: Anata ni wa genzai, haigūsha (mata wa pātonā) ga imasuka? Mata, iru kata wa sono aite to issho ni seikatsu shite imasu ka? Atehamaru bangō ni hitotsu dake maru o tsukete kudasai.	F15: Do you have a spouse or a steady partner and, if yes, do you share the same household? Circle one figure only.
<i>Codes/ Categories</i>	1. Haigūsha (pātonā) ga ite, issho ni seikatsu shite iru	1. Yes, I have a spouse/partner and we share the same household
	2. Haigūsha (pātonā) ga iru ga, issho ni seikatsu shite inai	2. Yes, I have a spouse/partner, but we don't share the same household
	3. Haigūsha (pātonā) ha inai	3. No, I don't have a spouse/partner
	(4.) Mukaitō	(4.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F15: ask all

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→PARTLIV</b>
If F15=1 then PARTLIV=1	1. Yes, have partner; live in same household
If F15=2 then PARTLIV=2	2. Yes, have partner; don't live in same household
If F15=3 then PARTLIV=3	3. No partner
-not used-	7. Refused
If F15=4 then PARTLIV=9	9. No answer

**Optional: Recoding Syntax**

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**SPWORK – Spouse, partner: currently, formerly or never in paid work**

	National Language	English Translation
<i>Question no. and text</i>	F16: Anata no haigūsha (mata wa pātonā) wa, shūnyū o eru tame, 1 shūkan ni 1 jikan ijō shigoto o shite imasu ka? Tsugi no naka kara hitotsu dake maru o tsukete kudasai.	F16: Is your spouse/partner currently working for pay, for at least one hour per week? Circle one figure only.
<i>Codes/ Categories</i>	1. Genzai, shigoto o shite iru	1. He/She is currently in paid work
	2. Izen ha shigoto o shite ita ga, genzai wa shite inai	2. He/She is currently not in paid work, but he/she had paid work in the past
	3. Koremade shigoto o shita koto ga nai.	3. He/She has never had paid work
	(4.) Mukaitō	(4.) No answer
	(5.) Higaitō	(5.) NAP
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F16: To be answered by those who have a spouse/partner (code 1 or 2 in F15)
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**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ SPWORK
If F16=1 then SPWORK=1	1. Currently in paid work
If F16=2 then SPWORK=2	2. Currently not in paid work, paid work in the past
If F16=3 then SPWORK=3	3. Never had paid work
If F16=4 then SPWORK=9	9. No answer
If F16=5 then SPWORK=0	0. NAP (Code 3 in PARTLIV)

**Optional: Recoding Syntax**

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**SPWRKHRS – Spouse, partner: hours worked weekly**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F17: Anata no haigūsha (mata wa pātonā) ha, jikan gai mo fukumete, fudan 1 shūkan ni nan jikan kurai shigoto o shite imasu ka? 2tsu ijō, shigoto o omochi no bāi wa, subete no rōdō jikan o gassan shite okotae kudasai. Mata, byōki, ikuji kyūshoku, kyūka, sutoraiiki nadode ichijitekini shigoto o shite inai kata wa, fudan no jōkyō ni tsuite okotae kudasai.	F17: How many hours, on average, does your spouse/partner usually work for pay in a normal week, including overtime? If you have more than one job, count the total number of working hours that you do. If you temporarily are not working because of temporary illness/parental leave/vacation/strike etc., please refer to your normal work situation.
<i>Codes/ Categories</i>	(000.) Higaitō	(000.) NAP
	(999.) Mukaitō	(999.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F17: To be answered by those whose spouse/partner is currently in paid work (code 1 in F16)

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→SPWRKHRS</b>
If F17=1 then SPWRKHRS=1	01. 1 hour
	...
If F17 ≥ 96 then SPWRKHRS= 96	96. 96 hours or more
-not used-	98. Don't know
If F17=999 then SPWRKHRS= 99	99. No answer
If F17=000 then SPWRKHRS= 00	00. NAP (Code 2 or 3 in SPWORK)

**Optional: Recoding Syntax**

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**SPEMPREL – Spouse, partner: employment relationship**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F18: Anata no haigūsha (mata wa pātonā) no shigoto wa, tsugi no yōni wakeru to, dore ni atari masu ka? Atehamaru bangō ni hitotsu dake maru o tsukete kudasai.	F18: Is/was your spouse/partner an employee, self-employed, or working for your own family business? Circle one figure only.
<i>Codes/ Categories</i>	1. Tutomete iru, koyō sarete iru	1. An Employee
	2. Jibun de shōbai o shitari, kaisha nado o keiei shite iru (Jūgyōin nashi)	2. Self-employed without employees
	3. Jibun de shōbai o shitari, kaisha nado o keiei shite iru (Jūgyōin ari)	3. Self-employed with employees
	4. Jibun no ie no shōbai ya shigoto o tetsudatte iru	4. Working for own family's business
	(5.) Mukaitō	(5.) No answer
	(6.) Higaitō	(6.) NAP
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F18: To be answered by those whose spouse/partner are “currently in paid work” or “currently not in paid work, paid work in the past” (code 1 or 2 in F16)

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→SPEMPREL</b>
If F18=1 then SPEMPREL=1	1. Employee
If F18=2 then SPEMPREL=2	2. Self-employed without employees
If F18=3 then SPEMPREL=3	3. Self-employed with employees
If F18=4 then SPEMPREL=4	4. Working for own family's business
If F18=5 then SPEMPREL=9	9. No answer
If F18=6 then SPEMPREL=0	0. NAP (Code 3 in SPWORK)

**Optional: Recoding Syntax**

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**SPWRKSUP – Spouse, partner: supervise other employees**

	National Language	English Translation
<i>Question no. and text</i>	F19: Anata no haigūsha (mata wa pātonā) wa, hokano Jūgyōin o kanri, kantoku suru tachiba ni ari masu ka?	F19: Does/did your spouse/partner supervise other employees?
<i>Codes/ Categories</i>	1. Hokano Jūgyōin o kanri, kantoku suru tachiba ni aru	1. Yes, he/she supervises(ed) other employees
	2. Hokano Jūgyōin o kanri, kantoku suru tachiba ni nai	2. No, he/she does (did) not supervise other employees
	(3.) Mukaitō	(3.) No Answer
	(4.) Higaitō	(4.) NAP
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F19: To be answered by those whose spouse/partner are “currently in paid work” or “currently not in paid work, paid work in the past” (code 1 or 2 in F16)

**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔SPWRKSUP
If F19=1 then SPWRKSUP=1	1. Yes
If F19=2 then SPWRKSUP=2	2. No
If F19=3 then SPWRKSUP=9	9. No answer
If F19=4 then SPWRKSUP=0	0. NAP (Code 3 in SPWORK)

**Optional: Recoding Syntax**

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### SPISCO88 – Spouse, partner: occupation ISCO 1988

Please give the text of the source question(s) on the spouse's occupation used in your field questionnaire. If ISCO88-codes are not coded directly from the responses, but derived from a country-specific occupation coding scheme, please provide a table of correspondence between country-specific and ISCO88 codes *attached as a separate file*. Please report which kind of ISCO code you apply. The most common ones are the code developed by the International Labour Organisation (ILO) and the variant developed for the European Union (EU), ISCO-COM. If you apply another variant such as ISCO88-CIS developed by the Statistical Committee of the Commonwealth of Independent States, then please specify.

Please do **not** enter **standard** ISCO88 codes here. But please report if your country **adds** or **changes** codes compared to ISCO88, if any.

Occupations should be coded on the 4-digit level of ISCO88. Occupational area 0 (Armed Forces occupations) needs some special attention. Since the ISCO variable is numeric, the 4-digit code 0110 will usually appear as 110 in the data file. It is therefore suggested that the only valid 3-digit code in the data file is 110 (Armed Forces).

In some special cases information concerning the occupation may be insufficient for 4-digit coding. Instead of coding these cases as [9998] "inadequately described" use 3-digit coding. In those very special cases where 3-digit coding is applied, fill in a zero for the missing digit. Example: code 131 is coded as 1310.

	National Language	English Translation
<i>Question no. and text</i>	F20: Dewa anata no haigūsha (mata wa pātonā) ga omo ni shite irassharu shigoto no naiyō o gutaiteki ni gokinyū kudasai. (Tatoeba, basu no untenshu, takuhaibin no haitatsu, biru no kensetsu genba de sagyō, jidōsha no shūri, shiyakusho de sōmu jimu, chūgakkō no kokugo kyōshi, insatsu kiki no eigyō hanbai, sūpā no reji, ginkō de no madoguchi gyōmu, konpyūtā no puroguramā to iu yōni, gutaiteki na shigoto no naiyō o gokinyū kudasai.)	F20: Please give details about the main type of work your spouse/partner is engaged in. (e.g. bus driver, delivery worker, working at a construction site, car mechanic, working at a general affairs section in a municipal office, a Japanese teacher at junior high school, a salesperson of printing equipment, works at a cashier desk of a supermarket, counter operations for a bank, computer programmer)
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO88 (ILO)	<input checked="" type="checkbox"/>

	ISCO88-COM (EU variant) <input type="checkbox"/>
	Other ISCO88 variant <input type="checkbox"/> → please specify _____

**Filter Variable(s) and Conditions:**

F2: To be answered by those whose spouse/partner is “currently in paid work” or “currently not in paid work, paid work in the past” (code 1 or 2 in F16)

**Construction/Recoding:**

Country Variable Codes/ Construction Rules	→ SPISCO88
	0110. (ISCO88 unit codes)
	...
	9333. (ISCO88 unit codes)
	9998. Don't know; inadequately described
	9999. No answer
	0000. NAP (Code 3 in SPWORK)

**Optional: Recoding Syntax**

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**SPMAINST – Spouse, partner: main status**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F21: Anata no haigūsha (mata wa pātonā) no genzai no jōkyō wa, tsugino yōni wakeru to, doreni atari masu ka? Mottomo atehamaru bangō ni hitotsu dake maru o tsukete kudasai. Nao, haigūsha (matawa pātonā) ga byōki, ikuji kyūshoku, kyūka, sutoraiiki nado de ichijiteki ni shigoto o shite inai bāi wa, fudan no jōkyō ni tsuite okotae kudasai.	F21: Which of the following best describes your spouse's/partner's current situation? Circle one figure only. If your spouse/partner temporarily is not working because of temporary illness/parental leave/vacation/strike etc., please refer to your normal work situation.
<i>Codes/ Categories</i>	1. Shigoto o shite iru (kazoku jūgyōsha o fukumi masu)	1. In paid work (including working for your own family's business)
	2. Shigoto o shite orazu, kyūshokuchū de aru	2. Unemployed and looking for a job
	3. Seito, gakusei (yobikō, senshū gakkō, kakushu gakkō no seito o fukumi masu)	3. In education
	4. Kenshūsei, minarai	4. Apprentice or trainee
	5. Shintaijō no jijō de hatarake nai	5. Permanently sick or disabled
	6. Taishoku (intai) shita	6. Retired
	7. Omoni kaji o shiteiru	7. Doing housework
	8. Sono ta (gutaiteki ni ____)	8. Other
	(9.) Mukaitō	(9.) No answer
	(10.) Higaitō	(10.) NAP
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F21: To be answered by those who have a spouse/partner (code 1 or 2 in F16)

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→SPMAINST</b>
If F21=1 then SPMAINSTAT=1	1. In paid work
If F21=2 then SPMAINSTAT=2	2. Unemployed and looking for a job
If F21=3 then SPMAINSTAT=3	3. In education
If F21=4 then SPMAINSTAT=4	4. Apprentice or trainee
If F21=5 then SPMAINSTAT=5	5. Permanently sick or disabled
If F21=6 then SPMAINSTAT=6	6. Retired
If F21=7 then SPMAINSTAT=7	7. Domestic work
-not used-	8. In compulsory military service or community service
If F21=8 then SPMAINSTAT=9	9. Other
If F21=9 then SPMAINSTAT=99	99. No answer
If F21=10 then SPMAINSTAT=00	0. NAP (Code 3 in PARTLIV)

**Optional: Recoding Syntax**

**UNION – Trade union membership**

	National Language	English Translation
<i>Question no. and text</i>	F13: Anata wa rōdō kumiai ni haitte imasu ka? Tsugi no naka kara hitotsu dake maru o tsukete kudasai.	F13: Are you a member of a trade union or similar organisation? Circle one figure only.
<i>Codes/ Categories</i>	1. Haitte iru	1. Currently a member
	2. Izen wa haitte ita ga, ima wa haitte inai	2. Previously a member
	3. Ichido mo haitta koto wa nai	3. Have never been a member
	(4.) Mukaitō	(4.) No answer
	(5.) Higaitō	(5.) NAP (code 3 in F5)
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F13: To be answered by those who are “currently in paid work” or “currently not in paid work, paid work in the past” (code 1 or 2 in F5)

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→UNION
If F13=1 then UNION=1	1. Yes, currently
If F13=2 then UNION=2	2. Yes, previously but not currently
If F13=3, 5 then UNION=3	3. No, never
-not used-	7. Refused
If F13=4 then UNION=9	9. No answer

**Optional: Recoding Syntax**

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**nat\_RELIG – Country-specific religious affiliation**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F22: Anata ni wa, fudan shinkō shite iru shūkyō ga ari masu ka? Atehamaru bangō ni hitotsu dake maru o tsukete kudasai. Tadashi, kankonsōsai no toki dake no shūkyō de naku, akumade, anata gojishin ga, fudan shinkō shite iru shūkyō o okotae kudasai.	F22: Do you follow any religion? Circle one figure only.  Indicate the religion you profess, irrespective of ceremonial occasions, such as weddings or funerals.
<i>Codes/ Categories</i>	1. Bukkyō	1. Buddhism
	2. Shintō	2. Shintoism
	3. Kirisuto kyō	3. Christianity
	4. Sono ta no shūkyō (gutaiteki ni ____)	4. Other Religion (please specify)
	5. Shinkō shite iru shūkyō wa nai	5. No religion
	(6.) Mukaitō	(6.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F22: ask all

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ JP_RELIG</b>
If F22=5 then JP_RELIG=0	0. No religion
If F22=3 then JP_RELIG=4	4. Other Christian
If F22=1 then JP_RELIG=7	7. Buddhist
If F22=2 then JP_RELIG=11	11. Shintoism
If F22=4 then JP_RELIG=10	10. Other Religions
-not used-	990. NAP other countries
-not used-	997. Refused
If F22=6 then JP_RELIG=999	999. No answer

**Optional: Recoding Syntax**

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**RELIGGRP- Groups of religious affiliations**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F22: Anata ni wa, fudan shinkō shite iru shūkyō ga ari masu ka? Atehamaru bangō ni hitotsu dake maru o tukete kudasai. Tadashi, kankonsōsai no toki dake no shūkyō de naku, akumade, anata gojishin ga, fudan shinkō shite iru shūkyō o okotae kudasai.	F22: Do you follow any religion? Circle one figure only.  Indicate the religion you profess, irrespective of ceremonial occasions, such as weddings or funerals.
<i>Codes/ Categories</i>	1. Bukkyō	1. Buddhism
	2. Shintō	2. Shintoism
	3. Kirisuto kyō	3. Christianity
	4. Sono ta no shūkyō (gutaiteki ni )	4. Other Religion (please specify)
	5. Shinkō shite iru shūkyō wa nai	5. No religion
	(6.) Mukaitō	(6.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F22: ask all

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ RELIGGRP</b>
F22=5 then RELIGGRP = 0	0. No religion
	1. Catholic
	2. Protestant
	3. Orthodox
F22=3 then RELIGGRP = 4	4. Other Christian
	5. Jewish
	6. Islamic
F22=1 then RELIGGRP = 7	7. Buddhist
	8. Hindu
F22=2 then RELIGGRP = 9	9. Other Asian religions
F22=4 then RELIGGRP = 10	10. Other religions
-not used-	97. Refused
-not used-	98. Information insufficient
F22=6 then RELIGGRP = 99	99. No answer

**Optional: Recoding Syntax**

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**ATTEND – Attendance of religious services**

	National Language	English Translation
<i>Question no. and text</i>	F23: Anata wa tera, jinja, kyōkai nado no sanpai ya reihai ni, dono teido odekake ni natte imasu ka? Tsugi no naka kara hitotsu dake maru o tsukete kudasai. Tadashi, kankonsōsai de iku no wa nozoki masu.	F23: How often do you attend a place of worship or prayer? Circle one figure only. Exclude ceremonial occasions, such as wedding or funerals.
<i>Codes/ Categories</i>	1. Shū ni sū kai mata wa sore ijō	1. Several times a week or more often
	2. Shū ni 1 kai	2. Once a week
	3. Tsuki ni 2, 3 kai	3. Two or three times a month
	4. Tsuki ni 1 kai	4. Once a month
	5. Nen ni sū kai	5. Several times a year
	6. Nen ni 1 kai	6. Once a year
	7. Nen ni 1 kai yori sukunai	7. Less frequently than once a year
	8. Mattaku itte inai	8. Never
	(9.) Mukaitō	(9.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F23: ask all

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ ATTEND
ATTEND = question F23	1. Several times a week or more often
	2. Once a week
	3. 2 or 3 times a month
	4. Once a month
	5. Several times a year
	6. Once a year
	7. Less frequently than once a year
	8. Never
- not used -	97. Refused
- not used -	98. Don't know
If F23=9 then ATTEND = 99	99. No answer

**Optional: Recoding Syntax**

**TOPBOT - Top-Bottom self-placement**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F24: Kari ni genzai no nihon no shakai o, shita no zu no yōni 1 (ichiban shita) kara 10 (ichiban ue) made no sō ni waketa to suru to, anata wa dono atari ni iru to omoi masu ka? Atehamaru bangō ni hitotsu dake maru o tsukete kudasai.	F24: If current Japanese society were divided into 10 strata (1 being the lowest, and 10 being the highest), to which stratum do you think you belong? Circle one figure only.
<i>Codes/ Categories</i>	1. Shita	1. lowest
	2.	2.
	3.	3.
	4.	4.
	5.	5.
	6.	6.
	7.	7.
	8.	8.
	9.	9.
	10. Ue	10. highest
	(11.) Mukaitō	(11.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F24: ask all

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>➔ TOPBOT</b>
TOPBOT = question F24	1. Lowest, Bottom
	2.
	3.
	4.
	5.
	6.
	7.
	8.
	9.
	10. Highest, Top
-not used-	98. Don't know
If F24 = 11 then TOPBOT = 99	99. No answer

**Optional: Recoding Syntax**

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**VOTE\_LE - Did respondent vote in last general election?**

	National Language	English Translation
<i>Question no. and text</i>	F25: Anata wa, kotoshi 7 gatsu no sangin senkyo de, tohyo ni iki mashita ka?	F25: Did you vote in the last Japanese House of Councillors election in July 2013?
<i>Codes/ Categories</i>	1. Itta	1. Yes
	2. Ika nakatta	2. No
	3. Senkyoken ga nakatta	3. Not eligible to vote
	(4.) Mukaito	(4.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F25: ask all

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ VOTE_LE
If F25=3 then VOTE_LE=0	0. Not eligible to vote at last election
If F25=1 then VOTE_LE=1	1. Yes
If F25=2 then VOTE_LE=2	2. No
-not used-	7. Refused
If F25=4 then VOTE_LE=9	9. No answer

**Optional: Recoding Syntax**

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**nat\_PRTY** - Country specific party voted for in last general election

	National Language	English Translation
<i>Question no. and text</i>	F26: Soredewa, sono sangin senkyo de Hirei daihyo wa dono seitō (dono seitō no kōhōsha) ni tōhyō shimashita ka? Tsugi no naka kara hitotsu dake maru o tsukete kudasai.	F26: Which party did you vote for in the last Japanese House of Councillors election, under the proportional representation system? Circle one figure only.
<i>Codes/ Categories</i>	1. Jimin tō	1. Liberal Democratic Party
	2. Minshu tō	2. The Democratic Party of Japan
	3. Nihon ishin no kai	3. Japan Restoration Party
	4. Kōmei tō	4. New Komeito
	5. Min'nano tō	5. Your Party
	6. Kyōsan tō	6. Japanese Communist Party
	7. Seikatsu no tō	7. People's Life Party
	8. Shamin tō	8. Social Democratic Party
	9. Midori no kaze	9. Green Wind
	10. Shintō daichi	10. New Party Daichi
	11. Kōfuku jitsugen tō	11. The Happiness Realization Party
	12. Midori no tō	12. Greens Japan
	13. Sono ta no seitō	13. Other Party
	(14.) Mukaitō	(14.) No answer
	(15.) Higaitō	(15.) NAP
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Note that codes are not the same as those indicated in the Standard Setup 2013	

**Filter Variable(s) and Conditions:**

F26: To be answered by those who chose 1 in F25

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ nat_PRTY
F26= JP_PRTY	...
-not used-	96. Invalid ballot
-not used-	97. Refused
If F26=14 then JP_PRTY =99	99. No answer
If F26=15(F25=2,3) then JP_PRTY =00	0. NAP (0, 2, 7 in VOTE_LE)

**Optional: Recoding Syntax**

**PARTY\_LR - Party voted for in last general election: left-right scale**

	National Language	English Translation
<i>Question no. and text</i>	F26: Soredewa, sono sangin senkyo de Hirei daihyō wa dono seitō (dono seitō no kōhōsha) ni tōhyō shimashita ka? Tsugi no naka kara hitotsu dake maru o tsukete kudasai.	F26: Which party did you vote for in the last Japanese House of Councillors election, under the proportional representation system? Circle one figure only.
<i>Codes/ Categories</i>	1. Jimin tō	1. Liberal Democratic Party
	2. Minshu tō	2. The Democratic Party of Japan
	3. Nihon ishin no kai	3. Japan Restoration Party
	4. Kōmei tō	4. New Komeito
	5. Min'nano tō	5. Your Party
	6. Kyōsan tō	6. Japanese Communist Party
	7. Seikatsu no tō	7. People's Life Party
	8. Shamin tō	8. Social Democratic Party
	9. Midori no kaze	9. Green Wind
	10. Shintō daichi	10. New Party Daichi
	11. Kōfuku jitsugen tō	11. The Happiness Realization Party
	12. Midori no tō	12. Greens Japan
	13. Sono ta no seitō	13. Other Party
	(14.) Mukaitō	(14.) No answer
	(15.) Higaitō	(15.) NAP
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>	Note that codes are not the same as those indicated in the Standard Setup 2013	

**Filter Variable(s) and Conditions:**

F26: To be answered by those who chose 1 in F25

**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔ PARTY_LR
If F26=6 then PARTY_LR=1	1. Far left (communist, etc.)
If F26=8 then PARTY_LR=2	2. Left / centre left
If F26=2,4,5,7 then PARTY_LR=3	3. Centre / liberal
If F26=1,3 then PARTY_LR=4	4. Right / conservative
-not used-	5. Far right (fascist, etc.)
If F26=9,10,11,12,13 then PARTY_LR=6	6. Other
-not used-	7. No party affiliation
-not used-	96. Invalid ballot
-not used-	97. Refused
-not used-	98. Insufficient information to code into scheme
If F26=14 then PARTY_LR=99	99. No answer
If F26=15 then PARTY_LR=00	0. NAP (0, 2, 7 in VOTE_LE)

**Optional: Recoding Syntax**

**nat\_ETHN1 – Country-specific: ethnic group 1**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F27: Kokuseki dehanaku minzoku de kangaeru to, anata ha nihon minzoku desu ka? Soretomo betsu no minzoku desu ka? Atehamaru bangō ni hitotsu dake maru o tsukete kudasai.	F27: Indicate which of the following ethnic group you consider yourself to belong to. Circle one figure only.
<i>Codes/ Categories</i>	1. Nihon minzoku	1. Japan, Japanese
	2. Betsu no minzoku (gutaiteki ni ____)	2. Other (please specify)
	3. Wakara nai	3. I don't know
	(4.) Mukaitō	(4.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F27: ask all

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ ETHN1</b>
If F27=1 then ETHN1=1	1. Japan, Japanese
If F27=2 then ETHN1=2	2. Other
-not used-	97. Refused
If F27=3 then ETHN1=98	98. Don't know
If F27=4 then ETHN1=99	99. No answer

**Optional: Recoding Syntax**

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**nat\_ETHN2 – Country-specific: ethnic group 2**

	National Language	English Translation
<i>Question no. and text</i>		
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

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**Construction/Recoding:**

Country Variable Codes/Construction Rules	→nat_ETHN2
	...
	97. Refused
	98. Don't know
	99. No answer

**Optional: Recoding Syntax**

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**HOMPOP - How many persons in household**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F28: Anata gojishin mo fukumete, issho ni seikatu shite iru kata ha nan nin desu ka? Gōkei ninzū:	F28: Including yourself, how many people usually live in your household?  Total:
<i>Codes/ Categories</i>	(99.) Mukaitō	(99.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F28: ask all

<b>Country Variable Codes/Construction Rules</b>	<b>→ HOMPOP</b>
-not used-	00. Not a private household
If F28TOTAL=1 then HOMPOP=1	01. One person (only respondent)
	...
If F28TOTAL=99 then HOMPOP=99	99. No answer

**Optional: Recoding Syntax**

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**HHCHILDR - How many children in household**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F28: Anata gojishin mo fukumete, issho ni seikatu shite iru kata ha nan nin desu ka? 6 sai ijō 17 sai ika :	F28: Including yourself, how many people usually live in your household? 6 years to 17 years of age:
<i>Codes/ Categories</i>	(99.) Mukaitō	(99.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F28: ask all

**Construction/Recoding:** (list lowest, highest, and ‘missing’ codes only, replace terms in [square brackets] with real numbers.)

<b>Country Variable Codes/Construction Rules</b>	<b>→ HHCHILDR</b>
If F28CHILDR=0 then HHCHILDR=0	00. No children
If F28CHILDR=1 then HHCHILDR=1	01. One child
	...
	96. NAP (Code 0 in HOMPOP)
If F28CHILDR=99 then HHCHILDR=99	99. No answer

**Optional: Recoding Syntax**

**HHTODD - How many toddlers in household**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F28: Anata gojishin mo fukumete, issho ni seikatu shite iru kata ha nan nin desu ka? 5 sai ika:	F28: Including yourself, how many people usually live in your household? Up to the age of 5 years:
<i>Codes/ Categories</i>	(99.) Mukaitō	(99.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F28: ask all

**Construction/Recoding:** (list lowest, highest, and ‘missing’ codes only, replace terms in [square brackets] with real numbers.)

<b>Country Variable Codes/Construction Rules</b>	<b>→ HHTODD</b>
If F28TODD=0 then HH TODD=0	00. No toddlers
If F28TODD =1 then HH TODD=1	01. One toddler
	...
	96. NAP (Code 0 in HOMPOP)
If F28CHILD=99 then HHCHILDR=99	99: No answer

**Optional: Recoding Syntax**

## nat\_RINC – Country-specific: personal income

	National Language	English Translation
<i>Question no. and text</i>	F30: Dewa, anata gojishin no kyonen 1 nenkan no shūnyū wa zeikomi de ikura deshita ka? Rinji shūnyū, fuku shūnyū o fukumete, atehamaru bangō ni hitotsu dake maru o tsukete kudasai.	F30: How much income did you earn last year, inclusive of tax, and including any casual and part-time income? Circle one figure only.
<i>Codes/ Categories</i>	1. 100 man en miman	1. Less than 1 million yen
	2. 100-200 man en miman	2. 1 million - less than 2 million yen
	3. 200-300 man en miman	3. 2 million - less than 3 million yen
	4. 300-400 man en miman	4. 3 million - less than 4 million yen
	5. 400-500 man en miman	5. 4 million - less than 5 million yen
	6. 500-600 man en miman	6. 5 million - less than 6 million yen
	7. 600-700 man en miman	7. 6 million - less than 7 million yen
	8. 700-800 man en miman	8. 7 million - less than 8 million yen
	9. 800-900 man en miman	9. 8 million - less than 9 million yen
	10. 900-1,000 man en miman	10. 9 million - less than 10 million yen
	11. 1,000-1,200 man en miman	11. 10 million - less than 12 million yen
	12. 1,200-1,500 man en miman	12. 12 million - less than 15 million yen
	13. 1,500 man en ijō	13. 15 million yen or more
	14. Shūnyū nashi	14. No income
	(15.) Mukaitō	(15.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Name of the currency: yen	

**Filter Variable(s) and Conditions:**

F30: ask all

**Construction/Recoding:** (If the income information is collected by asking for income classes or brackets, please code class midpoints in local currency and report classes offered to respondents. If asking for individual amounts, list lowest, highest, and ‘missing’ codes only)

Country Variable Codes/Construction Rules	→JP_RINC
If F30 = 1	500000 ( 0.5 million yen)
If F30 = 2	1500000 ( 1.5 million yen)
If F30 = 3	2500000 ( 2.5 million yen)
If F30 = 4	3500000 ( 3.5 million yen)
If F30 = 5	4500000 ( 4.5 million yen)
If F30 = 6	5500000 ( 5.5 million yen)
If F30 = 7	6500000 ( 6.5 million yen)
If F30 = 8	7500000 ( 7.5 million yen)
If F30 = 9	8500000 ( 8.5 million yen)
If F30 = 10	9500000 ( 9.5 million yen)
If F30 = 11	11000000 (11 million yen)
If F30 = 12	13500000 (13.5 million yen)

If F30 = 13	20000000 (20 million yen)
If F30 = 14 (no income)	0. No own income,
- not used-	99999990. NAP, all other countries
- not used -	99999997. Refused
- not used -	99999998. Don't know
If F30 = 15	99999999. No Answer

***Optional: Recoding Syntax***

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ISSP 2013 Japan

**nat\_INC – Country-specific: household income**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F29: Anata no gokatei no kyonen 1 nenkan no shūnyū wa zeikomi de ikura deshita ka? Rinji shūnyū, fuku shūnyū, issho ni seikatsu site iru kata no syūnyū o fukumete, atehamaru bangō ni hitotsu dake maru o tsukete kudasai.	F29: How much income did your household earn last year, inclusive of tax, and including any casual and part-time income? Circle one figure only.
<i>Codes/ Categories</i>	1. 200 man en miman	1. Less than 2 million yen
	2. 200-300 man en miman	2. 2 million - less than 3 million yen
	3. 300-400 man en miman	3. 3 million - less than 4 million yen
	4. 400-500 man en miman	4. 4 million - less than 5 million yen
	5. 500-600 man en miman	5. 5 million - less than 6 million yen
	6. 600-700 man en miman	6. 6 million - less than 7 million yen
	7. 700-800 man en miman	7. 7 million - less than 8 million yen
	8. 800-900 man en miman	8. 8 million - less than 9 million yen
	9. 900-1,000 man en miman	9. 9 million - less than 10 million yen
	10. 1,000-1,200 man en miman	10. 10 million - less than 12 million yen
	11. 1,200-1,500 man en miman	11. 12 million - less than 15 million yen
	12. 1,500 man en ijō	12. 15 million yen or more
	(13.) Mukaitō	(13.) No Answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Name of the currency: yen	

**Filter Variable(s) and Conditions:**

F29: To be answered by those whose  $HOMPOP \geq 2$  ( $F28TOTAL \geq 2$ )  
If  $HOMPOP < 2$ , then  $JP\_RINC = JP\_INC$

**Construction/Recoding:** (If the income information is collected by asking for income classes or brackets, please code class midpoints in local currency and report classes offered to respondents. If asking for individual amounts, list lowest, highest, and 'missing' codes only)

<b>Country Variable Codes/Construction Rules</b>	<b>→nat_INC</b>
If F29 = 1	1000000 ( 1 million yen)
If F29 = 2	2500000 ( 2.5 million yen)
If F29 = 3	3500000 ( 3.5 million yen)
If F29 = 4	4500000 ( 4.5 million yen)
If F29 = 5	5500000 ( 5.5 million yen)
If F29 = 6	6500000 ( 6.5 million yen)
If F29 = 7	7500000 ( 7.5 million yen)
If F29 = 8	8500000 ( 8.5 million yen)
If F29 = 9	9500000 ( 9.5 million yen)
If F29 = 10	11000000 (11 million yen)
If F29 = 11	13500000 (13.5 million yen)
If F29 = 12	20000000 (20 million yen)

- not used -	0. No income
- not used-	99999990. NAP, all other countries
- not used -	99999997. Refused
- not used -	99999998. Don't know
If F29 = 13	99999999. No Answer

***Optional: Recoding Syntax***

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ISSP 2013 Japan

**MARITAL – Legal partnership status**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F31: Anata wa kekkon shite imasu ka? Atehamaru bangō ni hitotsu dake maru o tsukete kudasai.	F31: What is your current legal marital status? Circle one figure only.
<i>Codes/ Categories</i>	1. Kekkōn shite iru	1. Married
	2. Kekkōn shite iru ga, bekkyō chū de aru	2. Separated from spouse/civil partner (still legally married/still legally in a civil partnership)
	3. Kekkōn shita ga, ribetsu shita	3. Divorced from spouse/legally separated from civil partner
	4. Kekkōn shita ga, haigūsha ga shibō shita	4. Widowed/civil partner died
	5. Kekkōn shita koto wa nai	5. Never married/never in a civil partnership
	(6.) Mukaitō	(6.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>➔ Marital</b>
If F31=1 then MARITAL=1	1. Married
-not used-	2. Civil partnership
If F31=2 then MARITAL=3	3. Separated from spouse/civil partner (still legally married/still legally in a civil partnership)
If F31=3 then MARITAL=4	4. Divorced from spouse/legally separated from civil partner
If F31=4 then MARITAL=5	5. Widowed/civil partner died
If F31=5 then MARITAL=6	6. Never married/never in a civil partnership
-not used-	7. Refused
If F31=6 then MARITAL=9	9. No answer

**Optional: Recoding Syntax**

F31: ask all
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**F\_BORN – Father's country of birth**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F32: Anata no chichioya ga umareta no wa, dono kuni desu ka? Atehamaru bangō ni hitotsu dake maru o tsukete kudasai. * Nihon igai no bāi wa, gutaiteki ni kinyū shite kudasai.	F32: In which country was your father born?
<i>Codes/ Categories</i>	1. Nihon	1. Japan
	2. Nihon igai no kuni (gutaiteki ni ____)	2. Other country (please specify)
	3. Wakara nai	3. I don't know
	(4.) Mukaitō	(4.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F32: ask all

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→F_BORN</b>
If F32=1 then F_BORN=1	1. Japan
If F32=2 then F_BORN=2	2. Other country
If F32=3 then F_BORN=98	98. Don't know
-not used-	97. Refused
If F32=4 then F_BORN=99	99. No answer

**Optional: Recoding Syntax**

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**M\_BORN – Mother's country of birth**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F33: Soredeha, Anata no hahaoya ga umareta no ha, dono kuni desuka? Atehamaru bangō ni hitotsu dake maru o tsukete kudasai. * Nihon igai no bāi ha, gutaiteki ni kinyū shite kudasai.	F33: In which country was your mother born?
<i>Codes/ Categories</i>	1. Nihon	1. Japan
	2. Nihon igai no kuni (gutaiteki ni ____)	2. Other country (please specify)
	3. Wakara nai	3. I don't know
	(4.)Mukaitō	(4.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F33: ask all

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→M_BORN</b>
If F33=1 then M_BORN=1	1. Japan
If F33=2 then M_BORN=2	2. Other country
If F33=3 then M_BORN=98	98. Don't know
-not used-	97. Refused
If F33=4 then M_BORN=99	99. No answer

**Optional: Recoding Syntax**

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**URBRURAL – Place of living: urban - rural**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	F34: Anata ga genzai osumai ni natte iru no wa don'na tokoro desu ka? Atehamaru bangō ni hitotsu dake maru o tsukete kudasai.	F34: What kind of community do you currently live in? Circle one figure only.
<i>Codes/ Categories</i>	1. Daitoshi	1. Large city
	2. Daitoshi no kōgai mata wa kinkō	2. Suburbs or outskirts of a large city
	3. Chihō no chūshō toshi	3. Regional city
	4. Chihō no chōson	4. Regional town/village
	5. Jinka ga mabara na nōson gyoson	5. House in rural area
	(6.) Mukaitō	(6.) No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

F34: ask all

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ URBRURAL</b>
If F34 = 1 then URBRURAL = 1	1. A big city
If F34 = 2 then URBRURAL = 2	2. The suburbs or outskirts of a big city
If F34 = 3 then URBRURAL = 3	3. A town or a small city
If F34 = 4 then URBRURAL = 4	4. A country village
If F34 = 5 then URBRURAL = 5	5. A farm or home in the country
If F34 = 6 then URBRURAL = 9	9. No answer

**Optional: Recoding Syntax**

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**nat\_REG – Country specific: region**

	National Language	English Translation
<i>Question no. and text</i>		
<i>Codes/ Categories</i>	1. Hokkaidō	1. Hokkaidō
	2. Tōhoku	2. Tōhoku
	3. Kantō	3. Kantō
	4. Kōshin'etsu	4. Kōshin'etsu
	5. Tōkai,Hokuriku	5. Tōkai,Hokuriku
	6. Kinki	6. Kinki
	7. Chūgoku	7. Chūgoku
	8. Shikoku	8. Shikoku
	9. Kyūshū	9. Kyūshū
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Variable derived from the Basic Resident Register	

**Filter Variable(s) and Conditions:**

Variable derived from the Basic Resident Register

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ nat_REG
	1. Hokkaidō
	2. Tōhoku
	3. Kantō
	4. Kōshin'etsu
	5. Tōkai,Hokuriku
	6. Kinki
	7. Chūgoku
	8. Shikoku
	9. Kyūshū
-not used-	9999. No Answer

**Optional: Recoding Syntax**

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**SUBSCASE – Case substitution flag**

	National Language	English Translation
<i>Question no. and text</i>		
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:**

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**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔ SUBSCASE
	0. NAP, no substitution in this survey
	1. Case from original sample
	2. Case substituted

**Optional: Recoding Syntax**

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**WEIGHT – Weighting factor**

Please report on whether you calculate any weighting variables. If you adjust for non-response bias, please enter the variable(s) on which the sample's distribution(s) is (are) adjusted to the population distribution(s). Please, also report if you apply any kind of rescaling.

<i>Design weight to adjust for unequal selection probabilities</i>	No	[○]
	Yes	[ ]
<i>Weight to adjust for non-response bias</i>	No	[○]
	Yes	[ ] → please specify variables used for calculation of weight
<i>Are the final weights rescaled to net sample size (thus weighted sample size=unweighted sample size)?</i>	No	[○] → please specify target population represented by sum of all case weights
	Yes	[ ]
<i>Note</i>		

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ WEIGHT
	1. No weighting

**MODE – Administrative mode of data-collection**

<i>Note</i>	
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**Construction/Recoding:**

Country Variable Codes/Construction Rules	➔ Mode
	10. F2f/PAPI, no visuals
	11. F2f/PAPI, visuals
	12. F2f/PAPI, respondent reading questionnaire
	13. F2f/PAPI, interpreter or translator – no visuals
	14. F2f/PAPI, interpreter or translator – visuals
	20. CAPI, no visuals
	21. CAPI, visuals
	22. CAPI, respondent reading questionnaire (paper or on monitor)
	23. CAPI, interpreter or translator – no visuals
	24. CAPI, interpreter or translator – visuals
	30. SC, arrives with interviewer, interviewer attending
All 31	31. SC, arrives with interviewer, drops-off, picks up later
	32. SC, arrives with interviewer, drops off, mailed back by R
	33. SC, mailed to, completed by R and hold for pick up
	34. SC, mailed to, mailed back by R
	40. CASI, self-completion, computer-assisted

#### **4. Country Questionnaire**

Please provide the part(s) of your country questionnaire that relate(s) to the background variables reported in this template. If these variables are already covered by your country's field questionnaire delivered with your national ISSP data file, then just tick on the last page of this document. (PDF or MS Word format preferred.)

☒ Already included in field questionnaire provided with the country data file.

☐ Attached file: XXXXX.XXX

#### **5. Frequency Distributions of Source Variables**

Please supply frequency distributions with absolute and relative frequencies, missing values *included*, for **all** *source* variables. *Source variables* are the country-specific variables **before** recodes into ISSP standard variables are done. (MS Word or simple ASCII file preferred.)

Attached file: Frequency Table for National Identity 2013 before recoding(Japan).xls

#### **6. Correspondence list ISCO88<->national occupation codes**

If your country derives ISCO88 codes from a national occupation coding scheme, please supply a correspondence list of national codes and ISCO88 codes. (MS Word or simple ASCII file preferred.)

☒ ISCO88 is used to code responses directly.

☐ Conversion of national coding scheme to ISCO88. Attached file: ZZZZZZ.ZZZ.