

ISSP 2013 Norway

ISSP Background Variable Documentation

by

Markus Quandt, Evi Scholz and Insa Bechert GESIS

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
Question no. and text	#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?
Codes/ Categories	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*
Question no. and text	#2 Waren Sie früher einmal Mitglied in einer Gewerkschaft?	#2 Were you once a member of a trade union?
Codes/ Categories	1. Ja	1. Yes
	2. Nein	2. No
	8. Weiß nicht	8. Don't know
	9. Keine Angabe*	9. No answer*
Note	Falls Befragter aktuell kein Gewerkschaftsmitglied ist; „nein“ in #1	If respondent not currently union member; no in #1
Interviewer Instructions	—	—
Translation Note	—	—
Note	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"):

National Identity III/ISSP 2013

Please name your **country**:

Norway

SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>	B1. Er du...	B1. Are you...
<i>Codes/ Categories</i>	1. Mann	1. Male
	2. Kvinne	2. Female
<i>Interviewer Instruction</i>	Merk: Sett ett kryss One tick only	
<i>Translation Note</i>		
<i>Note</i>	Item non-response replaced by data from Central Register of Persons	

Construction/Recoding:

Country Variable Codes (in translation)	➔ SEX
1	1. Male
2	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>	B2. Når er du født?	B2. When were you born?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	Noter årstall (ett tall i hver ruta)	Write in year (one number in each box)
<i>Translation Note</i>		
<i>Note</i>	Item non-response replaced by data from Central Register of Persons	

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>	Highest: Year of birth = 1996	[1996]
	Lowest: Year of birth = 1935	[1935]
	- not used-	9999. No answer

Optional: Recoding Syntax

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>		
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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>		
<i>Codes</i>		[19]
		[78]
		999. No answer

Optional: Recoding Syntax

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EDUCYRS - Education I: years of schooling

	National Language	English Translation
<i>Question no. and text</i>	B3. Hvor mange år med utdanning på fulltid har du alt i alt? Regn med all utdanning, også grunnskole og lærerutdanning.	B3. All in all, how many years of full-time education have you had? Please include all schooling and education, also compulsory school and apprenticeship.
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	År (ett tall i hver ruta)	Years (one number in each box)
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Country Variable Codes/Construction Rules	➔ EDUCYRS
0	0. No formal schooling
1	1. One year
...	...
46	46. 46 years
- not used-	95. Still at school
- not used-	96. Still at college/university/in training
- not used-	98. Don't know
. (sysmis)	99. No answer

Optional: Recoding Syntax

```
if EDUCYRS = 0 then EDUCYRS = 99;
if NO_DEGR = 1 then EDUCYRS = 0
;
```

NO_DEGR - Country-specific highest completed degree of education I

	National Language	English Translation
<i>Question no. and text</i>	B4. Hvilken allmennutdanning eller studiespesialisering har du fullført?	54. Which general education or specialisation for studies have you completed?
<i>Codes/ Categories</i>	<p>a. Ingen utdanning eller ikke fullført grunnskole</p> <p>b. Ungdomsskole, folkeskole, realskole, framhaldsskole</p> <p>c. Folkehøgskole</p> <p>d. Grunnutdanning ved videregående skole (GK, VKI, VG1, VG2) ved allmennfaglige studieretninger/studiespesialiserende utdanningsprogram</p> <p>e. Avsluttet videregående skole, allmennfaglige studieretninger/studiespesialiserende utdanningsprogram, 1-årig påbygging til studiekompetanse (VKII, VG3, gymnas)</p>	<p>a. No formal education completed</p> <p>b. 9 or 10- year primary and lower secondary compulsory school qualifying for B4d/e, 7-year primary compulsory school (outdated).</p> <p>c. Folk high school, 2 - 3-year lower secondary school qualifying for B4d/e</p> <p>d. Higher secondary school, general, <u>not</u> qualifying for tertiary education.</p> <p>e. Higher secondary school, general, qualifying for tertiary education.</p>
<i>Interviewer Instruction</i>	Merk: Sett flere kryss hvis nødvendig	Select all that apply
<i>Translation Note</i>		
<i>Note</i>		

NO_DEGR - Country-specific highest completed degree of education II

	National Language	English Translation
<i>Question no. and text</i>	B5. Hvilken yrkesfaglig har du fullført?	B5. Which vocational education/training have you completed?
	1. Grunnutdanning ved videregående skole (GK, VKI, VG1, VG2) eller yrkesskole.	1. Higher secondary school, vocational, no craft certificate.
	2. Avsluttet videregående skole, yrkesfaglige studieretninger/utdanningsprogram (VKII, VG3), fagbrev, svenneprøve	2. Higher secondary school, vocational, with craft certificate.
	3. Teknisk fagskole, godkjent fagskole	3. Technical college, other approved training college
<i>Interviewer Instruction</i>	Merk: Sett ett kryss Hvis utdanning ved høyskole eller universitet: svar på spørsmål B6	One tick only If you have completed education at college or university level, answer question B6.
<i>Translation Note</i>		
<i>Note</i>		

NO_DEGR - Country-specific highest completed degree of education III

	National Language	English Translation
<i>Question no. and text</i>	B6. Hvilken høyere utdanning har du fullført?	B6. Which tertiary education have you achieved?
	1. Universitet/høgskole, mindre enn 3 års normert varighet (høgskolekandidat, 2- og 2½- årig)	1. University/college, less than 3 years
	2. Universitet/høgskole, 3-4 års normert varighet (bachelor, cand. mag, lærer, sykepleier, ingeniør, siviløkonom etc.)	2. University/college, 3-4 years
	3. Universitet/høgskole, 5 års normert varighet eller mer (mastergrad, hovedfag, sivilingeniør/master i teknologi etc., jurist, lege, master i økonomi og administrasjon/siviløkonom, Dr. grad, Ph.D.)	3. University/college, 5 years or more
<i>Interviewer Instruction</i>	Merk: Sett ett kryss	One tick only.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Construction/Recoding:

Country Variable Codes/Construction Rules	→ NO_DEGR
B4 = 1	1. No formal education completed
B4 = 2	2. Primary compulsory, lower secondary compulsory school
B4 = 3, 4 or B5 = 1	3. Lower secondary voluntary, higher secondary incompleted
B5 = 2	4. Upper secondary vocational completed
B4 = 5	5. Upper secondary general completed
B5 = 3	6. Technical and training college
B6 = 1	7. University and college incomplete, < 3 years
B6 = 2	8. University and college completed, 3-4 years
B6 = 3	9. University and college completed, >= 5 years
. (sysmis)	99. No answer

Optional: Recoding Syntax

Stage A (coding general education, QUESTION B4)

```
if B4e=1 then do;B4=5;end;
else if B4d=1 then do; B4=4;end;
else if B4c=1 then do; B4=3;end;
else if B4b=1 then do; B4=2;end;
else if B4a=1 then do; B4=1;end;
else B4=;;
```

Stage B (coding NO_DEGR)

```
if B6 = 3 then NO_DEGR=9;
else if B6 = 2 then NO_DEGR=8;
else if B6 = 1 then NO_DEGR=7;
else if B5 = 3 then NO_DEGR=6;
else if B4 = 5 then NO_DEGR=5;
else if B5 = 2 then NO_DEGR=4;
else if 3 <= B4 <= 4 or B5 = 1 then NO_DEGR=3;
else if B4 = 2 then NO_DEGR=2;
else if B4 = 1 then NO_DEGR=1;
else NO_DEGR = 99;
```

DEGREE – R: Education II: categories

	National Language	English Translation
<i>Question no. and text</i>	See NO_DEGR	
<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	→DEGREE
NO_DEGR = 1	0. No formal education
NO_DEGR = 2	1. Primary school
NO_DEGR = 3	2. Lower secondary (secondary completed does not allow entry to university: obligatory school)
NO_DEGR = 4, 5	3. Upper secondary (programs that allow entry to university)
NO_DEGR = 6	4. Post secondary, non-tertiary (other upper secondary programs toward labour market or technical formation)
NO_DEGR = 7,8	5. Lower level tertiary, first stage (also technical schools at a tertiary level)
NO_DEGR = 9	6. Upper level tertiary (Master, Dr.)
NO_DEGR = 99	9. No answer

Optional: Recoding Syntax

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WORK – Currently, formerly, or never in paid work

	National Language	English Translation
<i>Question no. and text</i>	B7. Har du, eller har du tidligere hatt inntektsgivende arbeid?	B7. Are you- or have you ever been in paid work?
<i>Codes/ Categories</i>	1 Ja, jeg har inntektsgivende arbeid nå	1 Yes, I am in paid work now
	2 Ja, men jeg er midlertidig borte p.g.a. permisjon, sykdom e.l	2 Yes, but temporarily away, due to illness, on leave, or similar
	3 Ja, jeg har hatt inntektsgivende arbeid tidligere	3 Yes, I was in paid work before
	4 Nei, jeg har aldri hatt inntektsgivende arbeid	4 No, I have never been in paid work
<i>Interviewer Instruction</i>	Vi er interessert i alt arbeid, selv om det bare dreier seg om noen få timer pr. uke. Arbeid i egen families bedrift uten fast avtalt lønn regnes som inntektsgivende arbeid. Merk: Sett ett kryss	We are interested in all kinds of work, even of just a few hours a week. Work for own family's business without a fixed salary counts as paid work. One tick only.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→WORK
1, 2	1. Currently in paid work
3	2. Currently not in paid work, paid work in the past
4	3. Never had a paid work
. (sysmis)	9. No answer

Optional: Recoding Syntax

--

WRKHS – Hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	B8. Hvor mange timer arbeider du vanligvis totalt pr. uke?	B8. How many hours do you normally work per week in total?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	Regn også med overtidstimer og arbeid hjemme. Hele timer pr. uke (ett tall i hver ruta)	Include overtime and work at home. Hours per week (one number in each box).
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B7 = 1,2

Country Variable Codes/Construction Rules	→WRKHS
1	1. One hour
...	...
96	96. 96 hours and more
-not used-	98. Don't know
0, . (sysmis)	99. No answer
See syntax	00. NAP (Code 2 or 3 in WORK)

Optional: Recoding Syntax

```
if 2 <= WORK <= 3 then WRKHS = 0;
else if B8 = 0 or B8 = . then WRKHS = 99;
else if B8 => 96 then WRKHS = 96;
else WRKHS = B8;
```

EMPREL – Employment relationship

	National Language	English Translation
<i>Question no. and text</i>	B9. Er/var du i din hovedjobb...	B9. Are/were you in your main job....
<i>Codes/ Categories</i>	1. Selvstendig næringsdrivende med ansatte	1. Self-employed with employees
	2. Selvstendig næringsdrivende uten ansatte	2. Self-employed without employees
	3. Ansatt	3. Employee
	4. Arbeider/arbeidet i egen families bedrift	4. Working for own family's business
<i>Interviewer Instruction</i>	Merk: Sett ett kryss Svar om din hovedjobb dersom du har/hadde flere jobber	One tick only Answer about your main job If you have/had more than one job
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B7 = 1,2,3

Country Variable Codes/Construction Rules	→EMPREL
3. Ansatt	1. Employee
2. Selvstendig næringsdrivende uten ansatte	2. Self-employed without employees
1. Selvstendig næringsdrivende med ansatte	3. Self-employed with employees
4. Arbeider/arbeidet i egen families bedrift	4. Working for own family's business
. (sysmis)	9. No answer
See syntax	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

```
if WORK = 3 then EMPREL = 0;
else if B9 = . then EMPREL = 9;
else if B9 = 1 then EMPREL = 3;
else if B9 = 3 then EMPREL = 1;
else EMPREL = B9;
```

NEMPLOY - Self employed: how many employees

	National Language	English Translation
<i>Question no. and text</i>	B10. Hvis du er/var selvstendig næringsdrivende med ansatte, hvor mange ansatte har/hadde du?	B10. If you are/were self employed with employees, how many employees do/did you have?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	Noter antall ansatte (ett tall i hver ruta) Svar om din hovedjobb dersom du har/hadde flere jobber	Write in number of employees (one number in each box) Answer about your main job If you have/had more than one job
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B7 = 1,2,3 and B9 = 1

Country Variable Codes/Construction Rules	→NEMPLOY
1	1. 1 employee
...	...
135	135 employees
	9995. 9995 employees or more
0, . (sysmis)	9999. No answer
See syntax	0000. NAP (Code 1, 2, 4, 0 in EMPREL)

Optional: Recoding Syntax

```
if 2 <= B9 <= 4 and B10 = . then NEMPLOY = 0;
else if B10 = . or B10 = 0 then NEMPLOY = 9999;
else NEMPLOY = B10;
```

WRKSUP - Supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	B11. Innebærer/innebar ditt ordinære arbeid å lede andre ansatte, eller bestemme hva slags arbeid de skal/skulle utføre?	B11. Does/did your work imply supervising other employees, or deciding their work tasks?
<i>Codes/ Categories</i>	1. Ja 2. Nei	1. Yes 2. No
<i>Interviewer Instruction</i>	Merk: Sett ett kryss Svar om din hovedjobb dersom du har/hadde flere jobber	One tick only Answer about your main job. If you have/had more than one job
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B7 = 1,2,3

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKSUP
1	1. Yes
2	2. No
. (sysmis)	9. No answer
See syntax	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

```
if WORK = 3 then WRKSUP = 0;
else if B11 = . then WRKSUP = 9;
else WRKSUP = B11;
```

NSUP – Number of other employees supervised

	National Language	English Translation
<i>Question no. and text</i>	B12. Hvor mange ansatte er/var under din ledelse?	B12. How many employees are/were under your supervision?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	Noter antall ansatte (ett tall i hver ruta) Svar om din hovedjobb dersom du har/hadde flere jobber	Write in number of employees (one number in each box) Answer about your main job If you have/had more than one job
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B11 = 1

Construction/Recoding:

Country Variable Codes/Construction Rules	→NSUP
1	1. 1 employee
...	...
9000	9000 employees
	9995. 9995 employees or more
. (sysmis)	9999. No answer
See syntax	0000. NAP. (Code 2, 0 in WRKSUP)

Optional: Recoding Syntax

```
if WRKSUP = 0 or WRKSUP = 2 then NSUP = 0;
else if B12 = . or B12 = 0 then NSUP = 9999;
else NSUP = B12;
```

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

	National Language	English Translation
<i>Question no. and text</i>	B13. Arbeider/arbeidet du i en virksomhet som har/hadde fortjeneste for <i>eierne</i> som målsetning, eller i en virksomhet uten en slik målsetning (offentlig virksomhet, ideelle organisasjoner o.l.)?	B13. Do/did you work for an organisation that have/had profit for its <i>owners</i> as an objective, or in an organisation without such objective (government, civil service, trust etc.)?
<i>Codes/ Categories</i>	1. Virksomhet med fortjeneste for eierne som målsetning	1. Organisation with profit for the owners as objective
	2. Virksomhet uten en slik målsetning	2. Organisation without such objective
<i>Interviewer Instruction</i>	Merk: Sett ett kryss Svar om din hovedjobb dersom du har/hadde flere jobber	One tick only Answer about your main job if you have/had more than one job
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B7 = 1,2,3

Construction/Recoding:

Country Variable Codes/Construction Rules	→TYPORG1
1	1. For-profit organisation
2	2. Non-profit organisation
-not used-	8. Don't know
. (sysmis)	9. No answer
See syntax	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

```
if WORK = 3 then TYPORG1 = 0;
else if B13 = . then TYPORG1 = 9;
else TYPORG1 = B13;
```

TYPORG2 – Type of organisation, public/private

	National Language	English Translation
<i>Question no. and text</i>	B14. Og er/var virksomheten du arbeider/arbeidet i...	B14. And is/was the organisation you work/worked for...
<i>Codes/ Categories</i>	1. Privat firma	1. A private firm
	2. Organisasjon, stiftelse	2. Organisation, trust
	3. Kommunal/fylkeskommunal virksomhet	3. Local government
	4. Statlig virksomhet	4. Central government
	5. Annen offentlig eller halvoffentlig virksomhet	5. Other public or semi-public
	6. Annet	6. Other
<i>Interviewer Instruction</i>	Merk: Sett ett kryss Svar om din hovedjobb dersom du har/hadde flere jobber	One tick only Answer about your main job If you have/had more than one job
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B7 = 1,2,3

Construction/Recoding:

Country Variable Codes/Construction Rules	→TYPORG2
3,4,5	1. Public employer
1,2	2. Private employer
6	8. Don't know
. (sysmis)	9. No answer
See syntax	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

```
if WORK = 3 then TYPORG2 = 0;
else if B14 = . then TYPORG2 = 9;
else if B14 = 6 then TYPORG2 = 8;
else if 1 <= B14 <= 2 then TYPORG2 = 2;
else if 3 <= B14 <= 5 then TYPORG2 = 1;
```

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>	B16a. Hvilken yrkestittel har/hadde du (hovedjobb)? B16b. Kan du kort beskrive dine arbeidsoppgaver? Vennligst beskriv så presist som mulig. B16c. Hva lager/lagde eller gjør/gjorde hovedsakelig virksomheten du jobber/jobbet i?	B16a. What is/was your work title (main job)? B16b. Please make a short description of your work tasks. Please describe your work tasks as accurately as possible. B16c. What does/did the organisation you work/worked for mainly make or do?
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>	9996. Ufullstendig beskrevet 9997. Nekter å svare	Inadequately described Refusal
<i>Interviewer Instruction</i>	Svar om din hovedjobb dersom du har/hadde flere jobber	Answer about your main job If you have/had more than one job
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO88 (ILO) ISCO88-COM (EU variant) Other ISCO88 variant	<input type="checkbox"/> <input type="checkbox"/> X→please specify

	Standard for yrkesklassifisering – STYRK (Standard Classifications of Occupations) based on, but not identical to ISCO88-COM. STYRK codes are recoded into ISCO88 ILO according to the syntax below.
--	---

Filter Variable(s) and Conditions:

If B7 = 1,2,3

Construction/Recoding:

Country Variable Codes/ Construction Rules	→ ISCO88
	0100. (ISCO88 unit codes)
	...
	9310. (ISCO88 unit codes)
9996, 9997	9998. Don't know; inadequately described
9999	9999. No answer
See syntax	0000. NAP (Code 3 in WORK)

Optional: Recoding Syntax

```

if 100 <= B16 < 1000 then isco88=110;
else if B16=1229 then isco88=1228;
else if B16=1227 or B16=1228 then isco88=1229;
else if B16=1226 then isco88=1227;
else if B16=1225 then isco88=1226;
else if B16=1320 then isco88=1310;
else if B16=2225 then isco88=2229;
else if B16=2411 then isco88=2441;
else if B16=2412 then isco88=2429;
else if B16=2413 then isco88=2149;
else if B16=2510 then isco88=2410;
else if B16=2511 then isco88=2411;
else if B16=2512 then isco88=2429;
else if B16=2519 then isco88=2419;
else if B16=2520 then isco88=2420;
else if B16=2521 then isco88=2421;
else if B16=2522 then isco88=2422;
else if B16=2523 then isco88=2422;
else if B16=2531 then isco88=2431;
else if B16=2532 then isco88=2432;
else if B16=2541 then isco88=2441;
else if B16=2542 then isco88=2442;
else if B16=2543 then isco88=2443;
else if B16=2545 then isco88=2445;
else if B16=2544 then isco88=2444;
else if B16=2551 then isco88=2451;
else if B16=2552 then isco88=2452;
else if B16=2553 then isco88=2453;
else if B16=2554 then isco88=2454;
else if B16=2555 then isco88=2455;
else if B16=2560 then isco88=2460;

```

else if B16=3111 then isco88=3112;
else if B16=3112 then isco88=3113;
else if B16=3113 then isco88=3114;
else if B16=3114 then isco88=3115;
else if B16=3115 then isco88=3116;
else if B16=3116 then isco88=3117;
else if B16=3221 then isco88=3229;
else if B16=3232 then isco88=3231;
else if B16=3341 then isco88=2320;
else if B16=3349 then isco88=3340;
else if B16=3418 then isco88=3419;
else if B16=3444 then isco88=3439;
else if B16=3491 then isco88=2451;
else if B16=3492 then isco88=3439;
else if B16=3493 then isco88=3439;
else if B16=4112 then isco88=4113;
else if B16=4113 then isco88=4115;
else if B16=4129 then isco88=4190;
else if B16=5134 or B16=5135 then isco88=5139;
else if B16=5136 then isco88=5131;
else if B16=5137 then isco88=5139;
else if B16=5143 then isco88=5141;
else if B16=5162 then isco88=5163;
else if B16=5163 then isco88=9141;
else if B16=5164 then isco88=9152;
else if B16=5221 then isco88=5220;
else if B16=5222 then isco88=5220;
else if B16=5225 then isco88=5220;
else if B16=5223 then isco88=9113;
else if B16=5224 then isco88=5220;
else if B16=6112 then isco88=6113;
else if B16=6210 then isco88=6141;
else if B16=6310 then isco88=6151;
else if B16=6411 then isco88=6152;
else if B16=6412 then isco88=6154;
else if B16=7121 then isco88=7133;
else if B16=7125 then isco88=7124;
else if B16=7126 or B16=7127 then isco88=9312;
else if B16=7128 then isco88=7129;
else if B16=7132 then isco88=7134;
else if B16=7133 then isco88=7135;
else if B16=7134 then isco88=7136;
else if B16=7144 then isco88=7143;
else if B16=7217 then isco88=7231;
else if B16=7234 then isco88=7231;
else if B16=7235 then isco88=7233;
else if B16=7236 then isco88=7230;
else if B16=7237 then isco88=7233;
else if B16=7242 then isco88=7244;
else if B16=7244 then isco88=7245;
else if B16=7342 then isco88=7344;
else if B16=7350 then isco88=7300;
else if B16=7421 then isco88=7422;
else if B16=7422 then isco88=7124;
else if B16=7431 then isco88=7432;
else if B16=7432 then isco88=7433;
else if B16=7436 then isco88=7437;
else if B16=7450 then isco88=3111;
else if B16=8114 then isco88=8113;
else if B16=8132 then isco88=7000;

```
else if B16=8143 then isco88=8141;  
else if B16=8212 then isco88=7222;  
else if B16=8213 then isco88=8211;  
else if B16=8214 then isco88=8212;  
else if B16=8224 then isco88=8232;  
else if B16=8225 then isco88=8223;  
else if B16=8254 then isco88=7344;  
else if B16=8264 then isco88=8261;  
else if B16=8266 then isco88=8264;  
else if B16=8267 then isco88=8266;  
else if B16=8272 then isco88=8271;  
else if B16=8273 then isco88=8272;  
else if B16=8274 then isco88=8273;  
else if B16=8275 then isco88=8274;  
else if B16=8276 then isco88=8275;  
else if B16=8277 then isco88=8278;  
else if B16=8321 then isco88=8322;  
else if B16=8322 then isco88=8323;  
else if B16=8323 then isco88=8324;  
else if B16=8331 then isco88=8332;  
else if B16=8332 then isco88=8333;  
else if B16=8333 then isco88=8334;  
else if B16=8341 then isco88=8340;  
else if B16=8342 then isco88=8340;  
else if B16=9133 then isco88=9132;  
else if B16=9996 or B16=9997 then isco88=9998;  
else if WORK = 3 then isco88=9999;  
else isco88 = B16;
```

MAINSTAT – Main status

	National Language	English Translation
<i>Question no. and text</i>	B17. Hva betrakter du for tiden som din hovedaktivitet? Hvis du er midlertidig fraværende pga. sykdom, permisjon eller lignende, svar ut fra din normale situasjon.	B17. What do you consider as your current main activity? If you are on sick leave, parental leave etc., refer to your normal situation.
<i>Codes/ Categories</i>	1. I inntektsgivende arbeid	1. In paid work
	2. Arbeidsledig, men ser etter jobb	2. Unemployed and looking for job
	3. Under utdanning	3. In education
	4. Lærling	4. Apprentice or trainee
	5. Trygdet, arbeidsufør	5. On social security, permanently sick or disabled
	6. Alders- eller førtidspensjonist	6. Retired
	7. Hjemmeværende med husarbeid/omsorg	7. At home doing housework/taking care of others
	8. Verneplikt eller siviltjeneste	8. In compulsory military service or community service
	9. Annet	9. Other
<i>Interviewer Instruction</i>	Merk: Sett ett kryss	One tick only
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔MAINSTAT
1	1. In paid work
3	2. Unemployed and looking for a job
3	3. In education
4	4. Apprentice or trainee
5	5. Permanently sick or disabled
6	6. Retired
7	7. Domestic work
8	8. In compulsory military service or community service
9	9. Other
. (sysmis)	99. No answer

Optional: Recoding Syntax

--

PARTLIV – Living in steady partnership

	National Language	English Translation
<i>Question no. and text</i>	B18. Har du ektefelle eller en stabil partner, og lever dere i samme husstand?	B18. Do you have a spouse or a steady partner, and do you share the same household?
<i>Codes/ Categories</i>	1. Ja, jeg har ektefelle/stabil partner og vi lever i samme husstand. 2. Ja, jeg har ektefelle/stabil partner, men vi lever ikke i samme husstand. 3. Nei, jeg har ingen ektefelle/stabil partner.	1. Yes, I have a spouse/partner and we share the same household 2. Yes, I have a spouse/partner, but we don't share the same household 3. No, I don't have a spouse/partner
<i>Interviewer Instruction</i>	Merk: Sett ett kryss	One tick only
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔PARTLIV
1	1. Yes, have partner; live in same household
2	2. Yes, have partner; don't live in same household
3	3. No partner
-not used-	7. Refused
. (sysmis)	9. No answer

Optional: Recoding Syntax

--

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

	National Language	English Translation
<i>Question no. and text</i>	B19. Har din ektefelle/partner nå, eller tidligere, hatt inntektsgivende arbeid?	B19. Is your spouse/partner, or has she/he ever been, in paid work?
<i>Codes/ Categories</i>	1 Ja, hun/han har inntektsgivende arbeid nå	1 Yes, she/he is in paid work now
	2 Ja, men hun/han er midlertidig borte p.g.a. permisjon, sykdom e.l	2 Yes, but temporarily away, due to illness, on leave, or similar
	3 Ja, hun/han har hatt inntektsgivende arbeid tidligere	3 Yes, she/he was in paid work before
	4 Nei, hun/han har aldri hatt inntektsgivende arbeid	4 No, she/he has never been in paid work
<i>Interviewer Instruction</i>	Vi er interessert i alt arbeid, selv om det bare dreier seg om noen få timer pr. uke. Arbeid i egen families bedrift uten fast avtalt lønn regnes som inntektsgivende arbeid. Merk: Sett ett kryss	We are interested in all kinds of work, even of just a few hours a week. Work for own family's business without a fixed salary counts as paid work. One tick only.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B18 = 1,2

Construction/Recoding:

Country Variable Codes/Construction Rules	➔SPWORK
1,2	1. Currently in paid work
3	2. Currently not in paid work, paid work in the past
4	3. Never had paid work
. (sysmis)	9. No answer
See syntax	0. NAP (Code 3 in PARTLIV)

Optional: Recoding Syntax

```
if PARTLIV = 3 then SPWORK = 0;
else if B19 = . then SPWORK = 9;
else if 1 <= B19 <= 2 then SPWORK = 1;
else if B19 = 3 then SPWORK = 2;
else if B19 = 4 then SPWORK = 3;
```

SPWRKHS – Spouse, partner: hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	B20. Hvor mange timer arbeider din ektefelle/partner vanligvis totalt pr. uke?	B20. How many hours does your spouse/partner normally work per week in total?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	Regn også med overtidstimer og arbeid hjemme. Hele timer pr. uke (ett tall i hver rute)	Include overtime and work at home. Hours per week (one number in each box).
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

IF B19=1,2

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ SPWRKHS
1	1. One hour
...	...
90	90. 90 hours
96	96. 96 hours or more
-not used-	98. Don't know
0, . (sysmis)	99. No answer
See syntax	00. NAP (Code 2 or 3 in SPWORK)

Optional: Recoding Syntax

```
if 2 <= SPWORK <= 3 or SPWORK = 0 then SPWRKHS = 0;
else if B20 >= 96 then SPWRKHS = 96;
else if B20 = 0 or B20 = . then SPWRKHS = 99;
else SPWRKHS = B20;
```

SPEMPREL – Spouse, partner: employment relationship

	National Language	English Translation
<i>Question no. and text</i>	B21. Er/var din ektefelle/partner...	B21. Are/were your spouse/partner
<i>Codes/ Categories</i>	1. Selvstendig næringsdrivende med ansatte	1. Self-employed with employees
	2. Selvstendig næringsdrivende uten ansatte	2. Self-employed without employees
	3. Ansatt	3. Employee
	4. Arbeider/arbeidet i egen families bedrift	4. Working for own family's business
<i>Interviewer Instruction</i>	Merk: Sett ett kryss Svar om din ektefelle/partners hovedjobb dersom hun/han har/hadde flere jobber	One tick only Answer about your spouse/partner's main job if she/he have/had more than one job
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B19 = 1,2,3

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPEMPREL
3. Ansatt	1. Employee
2. Selvstendig næringsdrivende uten ansatte	2. Self-employed without employees
1. Selvstendig næringsdrivende med ansatte	3. Self-employed with employees
4. Arbeider/arbeidet i egen families bedrift	4. Working for own family's business
. (sysmis)	9. No answer
See syntax	0. NAP (Code 3 in SPWORK)

Optional: Recoding Syntax

```
if SPWORK = 3 or SPWORK = 0 then SPEMPREL = 0;
else if B21 = . then SPEMPREL = 9;
else if B21 = 1 then SPEMPREL = 3;
else if B21 = 3 then SPEMPREL = 1;
else EMPREL = B21;
```

SPWRKSUP – Spouse, partner: supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	B22. Innebærer/innebar din ektefelle/partners ordinære arbeid å lede andre ansatte, eller bestemme hva slags arbeid de skal/skulle utføre?	B22. Does/did your spouse/partner's work imply supervising other employees, or deciding their work tasks?
<i>Codes/ Categories</i>	1. Ja 2. Nei	1. Yes 2. No
<i>Interviewer Instruction</i>	Merk: Sett ett kryss Svar om din ektefelle/partners hovedjobb dersom hun/han har/hadde flere jobber	One tick only Answer about your spouse/partner's main job if she/he have/had more than one job
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B19 = 1,2,3

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ SPWRKSUP
1	1. Yes
2	2. No
. (sysmis)	9. No answer
See syntax	0. NAP (Code 3 in SPWORK)

Optional: Recoding Syntax

```
if SPWORK = 3 or SPWORK = 0 then SPWRKSUP = 0;
else if B22 = . then SPWRKSUP = 9;
else SPWRKSUP = B22;
```

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>	B23a. Hvilken yrkestittel har/hadde din ektefell/partner (hovedjobb)? B23b. Kan du kort beskrive hennes/hans arbeidsoppgaver? Vennligst beskriv så presist som mulig. B23c. Hva lager/lagde eller gjør/gjorde hovedsakelig virksomheten hun/han jobber/jobbet i?	B23a. What is/was your spouse/partner's work title (main job)? B23b. Please make a short description of her/his work tasks. Please describe her/his work tasks as accurately as possible. B23c. What does/did the organisation he/she work/worked for mainly make or do?
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>	9996. Ufullstendig beskrevet 9997. Nekter å svare	Inadequately described Refusal
<i>Interviewer Instruction</i>	Svar om din ektefelle/partners hovedjobb dersom hun/han har/hadde flere jobber	Answer about your spouse/partner's main job if she/he have/had more than one job
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO88 (ILO) ISCO88-COM (EU variant)	<input type="checkbox"/> <input type="checkbox"/>

	Other ISCO88 variant	X→please specify
		Standard for yrkesklassifisering – STYRK (Standard Classifications of Occupations) based on, but not identical to ISCO88-COM. STYRK codes are recoded into ISCO88 ILO according to the syntax below.

Filter Variable(s) and Conditions:

If B19 = 1,2,3

Construction/Recoding:

Country Variable Codes/ Construction Rules	→ SPISCO88
	0113. (ISCO88 unit codes)
	...
	9310. (ISCO88 unit codes)
9996, 9997	9998. Don't know; inadequately described
9999	9999. No answer
See syntax	0000. NAP (Code 3 in SPWORK)

Optional: Recoding Syntax

```
if 100 <= B23 < 1000 then spisco88=110;
else if B23=1229 then spisco88=1228;
else if B23=1227 or B23=1228 then spisco88=1229;
else if B23=1226 then spisco88=1227;
else if B23=1225 then spisco88=1226;
else if B23=1320 then spisco88=1310;
else if B23=2225 then spisco88=2229;
else if B23=2411 then spisco88=2441;
else if B23=2412 then spisco88=2429;
else if B23=2413 then spisco88=2149;
else if B23=2510 then spisco88=2410;
else if B23=2511 then spisco88=2411;
else if B23=2512 then spisco88=2429;
else if B23=2519 then spisco88=2419;
else if B23=2520 then spisco88=2420;
else if B23=2521 then spisco88=2421;
else if B23=2522 then spisco88=2422;
else if B23=2523 then spisco88=2422;
else if B23=2531 then spisco88=2431;
else if B23=2532 then spisco88=2432;
else if B23=2541 then spisco88=2441;
else if B23=2542 then spisco88=2442;
else if B23=2543 then spisco88=2443;
else if B23=2545 then spisco88=2445;
else if B23=2544 then spisco88=2444;
else if B23=2551 then spisco88=2451;
else if B23=2552 then spisco88=2452;
else if B23=2553 then spisco88=2453;
else if B23=2554 then spisco88=2454;
else if B23=2555 then spisco88=2455;
else if B23=2560 then spisco88=2460;
```

```

else if B23=3111 then spisco88=3112;
else if B23=3112 then spisco88=3113;
else if B23=3113 then spisco88=3114;
else if B23=3114 then spisco88=3115;
else if B23=3115 then spisco88=3116;
else if B23=3116 then spisco88=3117;
else if B23=3221 then spisco88=3229;
else if B23=3232 then spisco88=3231;
else if B23=3341 then spisco88=2320;
else if B23=3349 then spisco88=3340;
else if B23=3418 then spisco88=3419;
else if B23=3444 then spisco88=3439;
else if B23=3491 then spisco88=2451;
else if B23=3492 then spisco88=3439;
else if B23=3493 then spisco88=3439;
else if B23=4112 then spisco88=4113;
else if B23=4113 then spisco88=4115;
else if B23=4129 then spisco88=4190;
else if B23=5134 or B23=5135 then spisco88=5139;
else if B23=5136 then spisco88=5131;
else if B23=5137 then spisco88=5139;
else if B23=5143 then spisco88=5141;
else if B23=5162 then spisco88=5163;
else if B23=5163 then spisco88=9141;
else if B23=5164 then spisco88=9152;
else if B23=5221 then spisco88=5220;
else if B23=5222 then spisco88=5220;
else if B23=5225 then spisco88=5220;
else if B23=5223 then spisco88=9113;
else if B23=5224 then spisco88=5220;
else if B23=6112 then spisco88=6113;
else if B23=6210 then spisco88=6141;
else if B23=6310 then spisco88=6151;
else if B23=6411 then spisco88=6152;
else if B23=6412 then spisco88=6154;
else if B23=7121 then spisco88=7133;
else if B23=7125 then spisco88=7124;
else if B23=7126 or B23=7127 then spisco88=9312;
else if B23=7128 then spisco88=7129;
else if B23=7132 then spisco88=7134;
else if B23=7133 then spisco88=7135;
else if B23=7134 then spisco88=7136;
else if B23=7144 then spisco88=7143;
else if B23=7217 then spisco88=7231;
else if B23=7234 then spisco88=7231;
else if B23=7235 then spisco88=7233;
else if B23=7236 then spisco88=7230;
else if B23=7237 then spisco88=7233;
else if B23=7242 then spisco88=7244;
else if B23=7244 then spisco88=7245;
else if B23=7342 then spisco88=7344;
else if B23=7350 then spisco88=7300;
else if B23=7421 then spisco88=7422;
else if B23=7422 then spisco88=7124;
else if B23=7431 then spisco88=7432;
else if B23=7432 then spisco88=7433;
else if B23=7436 then spisco88=7437;
else if B16=7450 then spisco88=3111;
else if B23=8114 then spisco88=8113;
else if B23=8132 then spisco88=7000;

```

```
else if B23=8143 then spisco88=8141;  
else if B23=8212 then spisco88=7222;  
else if B23=8213 then spisco88=8211;  
else if B23=8214 then spisco88=8212;  
else if B23=8224 then spisco88=8232;  
else if B23=8225 then spisco88=8223;  
else if B23=8254 then spisco88=7344;  
else if B23=8264 then spisco88=8261;  
else if B23=8266 then spisco88=8264;  
else if B23=8267 then spisco88=8266;  
else if B23=8272 then spisco88=8271;  
else if B23=8273 then spisco88=8272;  
else if B23=8274 then spisco88=8273;  
else if B23=8275 then spisco88=8274;  
else if B23=8276 then spisco88=8275;  
else if B23=8277 then spisco88=8278;  
else if B23=8321 then spisco88=8322;  
else if B23=8322 then spisco88=8323;  
else if B23=8323 then spisco88=8324;  
else if B23=8331 then spisco88=8332;  
else if B23=8332 then spisco88=8333;  
else if B23=8333 then spisco88=8334;  
else if B23=8341 then spisco88=8340;  
else if B23=8342 then spisco88=8340;  
else if B23=9133 then spisco88=9132;  
else if B23=9996 or B23=9997 then spisco88=9998;  
else if SPWORK = 3 or SPWORK = 0 then spisco88=9999;  
else spisco88 = B23;
```

SPMAINST – Spouse, partner: main status

	National Language	English Translation
<i>Question no. and text</i>	B24. Hva er for tiden din ektefelle/partners hovedaktivitet? Hvis hun/han er midlertidig fraværende pga. sykdom, permisjon eller lignende, svar ut fra hennes/hans normale situasjon.	B24. What is your spouse/partner's current main activity? If she/he is on sick leave, parental leave etc., refer to her/his normal situation.
<i>Codes/ Categories</i>	1. I inntektsgivende arbeid	1. In paid work
	2. Arbeidsledig, men ser etter jobb	2. Unemployed and looking for job
	3. Under utdanning	3. In education
	4. Lærling	4. Apprentice or trainee
	5. Trygdet, arbeidsufør	5. On social security, permanently sick or disabled
	6. Alders- eller førtidspensjonist	6. Retired
	7. Hjemmeværende med husarbeid/omsorg	7. At home doing housework, taking care of others
	8. Verneplikt eller siviltjeneste	8. In compulsory military service or community service
	9. Annet	9. Other
<i>Interviewer Instruction</i>	Merk: Sett ett kryss	One tick only
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPMAINST
1	1. In paid work
3	2. Unemployed and looking for a job
3	3. In education
4	4. Apprentice or trainee
5	5. Permanently sick or disabled
6	6. Retired
7	7. Domestic work
8	8. In compulsory military service or community service
9	9. Other
. (sysmis)	99. No answer
PARTLIV = 3	00. NAP (Code 3 in PARTLIV)

Optional: Recoding Syntax

--

UNION – Trade union membership

	National Language	English Translation
<i>Question no. and text</i>	B25. Er du eller har du vært medlem av en fag- eller yrkesorganisasjon?	B25. Are you- or have you ever been member of a trade union or a similar organisation?
<i>Codes/ Categories</i>	1. Ja, er medlem nå	1. Yes, I am currently member
	2. Ja, har vært medlem tidligere	2. Yes, I have been member before
	3. Nei, har aldri vært medlem	3. No, I have never been member
<i>Interviewer Instructions</i>	Merk: Sett ett kryss	One tick only
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→UNION
1	1. Yes, currently
2	2. Yes, previously but not currently
3	3. No, never
-not used-	7. Refused
. (sysmis)	9. No answer

Optional: Recoding Syntax

--

NO_RELIG – Country-specific religious affiliation

	National Language	English Translation
<i>Question no. and text</i>	B26. Tilhører du en bestemt religion eller trosretning, og i tilfelle hvilken?	B26. Do you belong to a particular religion or denomination, and if so, which one?
<i>Codes/ Categories</i>	1. Den norske kirke (statskirken)	1. Church of Norway (State Church)
	2. Pinsebevegelsen	2. Pentecostal
	3. Annen protestantisk trosretning	3. Other protestant denomination
	4. Den romersk-katolske kirke	4. Roman Catholic
	5. Ortodoks kirke (gresk, russisk, andre)	5. Orthodox (Greek, Russian, others)
	6. Annet kristent trossamfunn	6. Other Christian Denomination
	7. Det mosaiske trossamfunn (jødisk)	7. Jewish
	8. Islam	8. Islam
	9. Buddhismen	9. Buddhism
	10. Hinduismen	10. Hinduism
	11. Annen østlig religion	11. Other Eastern religion
	12. Annen religion	12. Other religion
	13. Annet livssynssamfunn, for eksempel Human-etisk forbund	13. Other life stance organisation, for example the Norwegian Humanist Association
	14. Nei, ikke noe tros- eller livssynssamfunn	14. No denomination or life stance organisation
<i>Interviewer Instruction</i>	Merk: Sett ett kryss	One tick only
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ NO_RELIG
	...
-not used-	97. Refused
. (sysmis)	99. No answer

Optional: Recoding Syntax

RELIGGRP- Groups of religious affiliations

	National Language	English Translation
<i>Question no. and text</i>	B26.	B26.
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ RELIGGRP
13,14	0.No religion
4	1. Catholic
1,2,3	2. Protestant
5	3. Orthodox
6	4. Other Christian
7	5. Jewish
8	6. Islamic
9	7. Buddhist
10	8. Hindu
11	9. Other Asian religions
12	10. Other religions
-not used-	97. Refused
-not used-	98. Information insufficient
.(sysmis)	99. No answer

Optional: Recoding Syntax

```

if 13 <= NO_RELIG <= 14 then RELIGGRP = 0;
else if NO_RELIG = 4 then RELIGGRP = 1;
else if 1 <= NO_RELIG <= 3 then RELIGGRP = 2;
else if NO_RELIG = 5 then RELIGGRP = 3;
else if NO_RELIG = 6 then RELIGGRP = 4;
else if NO_RELIG = 7 then RELIGGRP = 5;
else if NO_RELIG = 8 then RELIGGRP = 6;
else if NO_RELIG = 9 then RELIGGRP = 7;
else if NO_RELIG = 10 then RELIGGRP = 8;
else if NO_RELIG = 11 then RELIGGRP = 9;
else if NO_RELIG = 12 then RELIGGRP = 10;
else RELIGGRP = 99
;

```

ATTEND – Attendance of religious services

	National Language	English Translation
<i>Question no. and text</i>	B27. Hvor ofte er du til stede ved gudstjenester eller andre religiøse møter?	B27. How often do you attend religious services or other religious meetings?
<i>Codes/ Categories</i>	1. Flere ganger i uken	1. Several times a week or more often
	2. En gang i uken	2. Once a week
	3. To-tre ganger i måneden	3. 2 or 3 times a month
	4. En gang i måneden	4. Once a month
	5. Flere ganger i året	5. Several times a year
	6. En gang i året	6. Once a year
	7. Sjeldnere enn en gang i året	7. Less frequently than once a year
	8. Aldri	8. Never
<i>Interviewer Instruction</i>	Merk: Sett ett kryss Regn ikke med bryllup, begravelse, dåp eller lignende.	One tick only Do not include weddings, funerals, or baptisms or similar.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Construction/Recoding:

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

TOPBOT - Top-Bottom self-placement

	National Language	English Translation
<i>Question no. and text</i>	B28. I vårt samfunn finnes det grupper som befinner seg mer eller mindre nær toppen av samfunnsstigen og grupper som befinner seg mer eller mindre nær bunnen. Nedenfor ser du en skala som går fra topp til bunn. Hvor vil du plassere deg selv på denne skalaen?	B28. In our society, there are groups which tend to be towards the top and groups which tend to be towards the bottom. Below is a scale that runs from the top to the bottom. Where would you put yourself on this scale?
<i>Codes/ Categories</i>	10. Topp	10. Top

	1. Bunn	1. Bottom
<i>Interviewer Instruction</i>	Merk: Sett ett kryss	One tick only
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ TOPBOT
1	1. Lowest, Bottom
2	2.
3	3.
4	4.
5	5.
6	6.
7	7.
8	8.
9	9.
10	10. Highest, Top
-not used-	98. Don't know
. (sysmis)	99. No answer

Optional: Recoding Syntax

--

VOTE_LE - Did respondent vote in last general election?

	National Language	English Translation
<i>Question no. and text</i>	B29. Stemte du ved siste stortingsvalg i 2013?	B29. Did you vote in the last parliamentary election in 2013?
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nei	2. No
	3. Hadde ikke stemmerett	3. Was not eligible to vote
<i>Interviewer Instruction</i>	Merk: Sett ett kryss	One tick only
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ VOTE_LE
3	0. Not eligible to vote at last election
1	1. Yes
2	2. No
-not used-	7. Refused
. (sysmis)	9. No answer

Optional: Recoding Syntax

--

NO_PRTY - Country-specific party affiliation

	National Language	English Translation
<i>Question no. and text</i>	B30. Hvilket parti stemte du på ved siste stortingsvalg i 2009?	B30. Which party did you vote for in the last parliamentary election in 2009?
<i>Codes/ Categories</i>	1. Arbeiderpartiet (DNA)	1. Norwegian Labour Party
	2. Fremskrittspartiet (FrP)	2. Progress Party
	3. Høyre (H)	3. Conservative Party
	4. Kristelig Folkeparti (KrF)	4. Christian Democratic Party
	5. Miljøpartiet De Grønne	5. The Green Party
	6. Rødt	6. The Party Red
	7. Senterpartiet (SP)	7. Centre Party
	8. Sosialistisk Venstreparti (SV)	8. Socialist Left Party
	9. Venstre (V)	9. Liberal Party
	10. Andre	10. Other party
	11. Husker ikke	10. Don't remember
<i>Interviewer Instruction</i>	Merk: Sett ett kryss	One tick only
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B29 (VOTE_LE) = 1

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ NO_PRTY
	...
10	95. Other party
11	96. No party affiliation
-not used-	97. Refused
. (sysmis)	99. No answer

Optional: Recoding Syntax

if B29 = 1 then B30 = 96;

PARTY_LR - Party affiliation: left – right scale

	National Language	English Translation
<i>Question no. and text</i>	B30.	B30.
<i>Codes/ Categories</i>		
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If B29 (VOTE_LE) = 1

Construction/Recoding:

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

Optional: Recoding Syntax

```

if NO_PRTY = 6 then PARTY_LR = 1;
else if NO_PRTY = 1 or NO_PRTY = 8 then PARTY_LR = 2;
else if NO_PRTY = 4 or NO_PRTY = 7 or NO_PRTY = 7 then PARTY_LR = 3;
else if 2 <= NO_PRTY <= 3 then PARTY_LR = 4;
else if NO_PRTY = 5 or NO_PRTY = 10 then PARTY_LR = 6;
else PARTY_LR = 99;
;
```

NO_ETHN1 – Country-specific: ethnic group 1

	National Language	English Translation
<i>Question no. and text</i>	B33. Hvilken folkegruppe eller etnisk gruppe vil du si at du tilhører?	B33. Which nation or ethnic group do you consider yourself as belonging to?
<i>Codes/ Categories</i>	1. Norsk	1. Norwegian
	2. En annen gruppe, vennligst skriv inn:	2. Another group, please write in:
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ ETHN1
	...
	97. Refused
	98. Don't know
	99. No answer

Optional: Recoding Syntax

Verbatim recorded answers, coding based on the two-digit codes of “European Standard Classification of Cultural and Ethnic Groups“, except 1=“Norwegian“. See at end of document.

NO_ETHN2 – Country-specific: ethnic group 2

	National Language	English Translation
<i>Question no. and text</i>	B34. Vil du også si at du tilhører en annen folkegruppe eller etnisk gruppe?	B33. Would you say that you also consider yourself as belonging to another nation or ethnic group?
<i>Codes/ Categories</i>	1. Norsk	1. Norwegian
	2. En annen gruppe, vennligst skriv inn:	2. Another group, please write in:
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

Verbatim recorded answers, coding based on the two-digit codes of "European Standard Classification of Cultural and Ethnic Groups", except 1="Norwegian".
See at end of document.

HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	B35. Medregnet deg selv, hvor mange personer lever til vanlig i din husstand, og i hvilke aldersgrupper fordeler husstandsmedlemmene seg?	B35. Including yourself, how many people live normally in your household, and how are the household members distributed on age groups?
<i>Codes/ Categories</i>	a. Antall voksne 18 år og eldre	Number of people 18 years or more
	b. Antall barn i alderen 6-17 år	Number of children 6-17 years old
	c. Antall barn under 6 år	Number of children less than 6 years old
	d. Til sammen, medregnet deg selv	In total, including yourself
<i>Interviewer Instruction</i>	Ett tall hver rute.	One number in each box.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Country Variable Codes/Construction Rules	→ HOMPOP
-not used-	00. Not a private household
1	01. One person (only respondent)
...	...
64	64. 64 persons
. (sysmis)	99. No answer

Optional: Recoding Syntax

--

HHCHILD^R - How many children in household

	National Language	English Translation
<i>Question no. and text</i>	B35. Medregnet deg selv, hvor mange personer lever til vanlig i din husstand, og i hvilke aldersgrupper fordeler husstandsmedlemmene seg?	B35. Including yourself, how many people live normally in your household, and how are the household members distributed on age groups?
<i>Codes/ Categories</i>	a. Antall voksne 18 år og eldre	Number of people 18 years or more
	b. Antall barn i alderen 6-17 år	Number of children 6-17 years old
	c. Antall barn under 6 år	Number of children less than 6 years old
	d. Til sammen, medregnet deg selv	In total, including yourself
<i>Interviewer Instruction</i>	Ett tall hver ruta.	One number in each box.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

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

Country Variable Codes/Construction Rules	→ HHCHILD^R
0	00. No children
1	01. One child
...	...
6	06. 6 children
-not used-	96. NAP (Code 0 in HOMPOP)
. (sysmis)	99. No answer

Optional: Recoding Syntax

--

HHTODD - How many toddlers in household

	National Language	English Translation
<i>Question no. and text</i>	B35. Medregnet deg selv, hvor mange personer lever til vanlig i din husstand, og i hvilke aldersgrupper fordeler husstandsmedlemmene seg?	B35. Including yourself, how many people live normally in your household, and how are the household members distributed on age groups?
<i>Codes/ Categories</i>	a. Antall voksne 18 år og eldre	Number of people 18 years or more
	b. Antall barn i alderen 6-17 år	Number of children 6-17 years old
	c. Antall barn under 6 år	Number of children less than 6 years old
	d. Til sammen, medregnet deg selv	In total, including yourself
<i>Interviewer Instruction</i>	Ett tall hver ruta.	One number in each box.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

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

Country Variable Codes/Construction Rules	→ HHTODD
0	00. No toddlers
1	01. One toddler
...	...
4	04. 4 toddlers
-not used-	96. NAP (Code 0 in HOMPOP)
. (sysmis)	99: No answer

Optional: Recoding Syntax

--

NO_RINC – Country-specific: personal income

	National Language	English Translation
<i>Question no. and text</i>	B36. Før skatt og andre fradrag, omtrent hvor stor er din <i>egen</i> brutto årsinntekt?	B36. Before tax and deductions, about how large is your own yearly gross income?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	Bare din egen inntekt. Ett tall hver rute. Regn med pensjon, trygd, biinntekter, renteinntekter, o.l., men ikke lån.	Your personal income only. One number in each box. Include pensions, social security benefits, incidental earnings or similar, but not loans.
<i>Translation Note</i>		
<i>Note</i>	Name of the currency: NOK-Norwegian kroner, average 1€=8,18 NOK during fieldwork period	

Filter Variable(s) and Conditions:

--

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	→NO_RINC
	...
0	000000. No income
1000	1000 NOK
...	...
70000000	70000000 NOK
-not used-	99999997. Refused
-not used-	99999998. Don't know
. (sysmis)	99999999. No answer

Optional: Recoding Syntax

--

NO_INC – Country-specific: household income

	National Language	English Translation
<i>Question no. and text</i>	B37. Før skatt og andre fradrag, omtrent hvor stor er <i>husstandens</i> brutto årsinntekt, inkludert din egen?	B37. Before tax and deductions, about how large is your household's yearly gross income, included your own income?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	Din egen inntekt medregnet. Ett tall hver rute. Regn med pensjon, trygd, biinntekter, renteinntekter, o.l., men ikke lån.	Your personal income included. One number in each box. Include pensions, social security benefits, incidental earnings or similar, but not loans.
<i>Translation Note</i>		
<i>Note</i>	Name of the currency: NOK-Norwegian kroner, average 1€=8,30 NOK during fieldwork period	

Filter Variable(s) and Conditions:

--

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	→NO_INC
	...
0	000000. No income
1000	1000 NOK
...	...
85000000	85000000 NOK
-not used-	99999997. Refused
-not used-	99999998. Don't know
. (sysmis)	99999999. No answer

Optional: Recoding Syntax

--

MARITAL – Legal partnership status

	National Language	English Translation
<i>Question no. and text</i>	B38. Hva er din nåværende sivile status?	B38. What is your current legal marital status?
<i>Codes/ Categories</i>	1. Gift	1. Married
	2. Registrert partner (homofilt partnerskap)	2. Civil partnership (same sex)
	3. Separert (men fortsatt gift/i partnerskap)	3. Separated (still legally married/in partnership)
	4. Skilt	4. Divorced
	5. Enke, enkemann	5. Widowed
	6. Ugift (aldri vært gift/vært i registrert partnerskap)	6. Never married
<i>Interviewer Instruction</i>	Merk: Sett ett kryss	One tick only
<i>Translation Note</i>		
<i>Note</i>		

Construction/Recoding:

Country Variable Codes/Construction Rules	→ Marital
1	1. Married
2	2. Civil partnership
3	3. Separated from spouse/civil partner (still legally married/still legally in a civil partnership)
4	4. Divorced from spouse/legally separated from civil partner
5	5. Widowed/civil partner died
6	6. Never married/never in a civil partnership
-not used-	7. Refused
. (sysmis)	9. No answer

Optional: Recoding Syntax

F_BORN – Father's country of birth

	National Language	English Translation
<i>Question no. and text</i>	NOT ASKED	
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→F_BORN
	...
	97. Refused
	99. No answer

Optional: Recoding Syntax

--

M_BORN – Mother's country of birth

	National Language	English Translation
<i>Question no. and text</i>	NOT ASKED	
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→M_BORN
	...
	97. Refused
	99. No answer

Optional: Recoding Syntax

--

URBRURAL – Place of living: urban - rural

	National Language	English Translation
<i>Question no. and text</i>	B39. Bor du i...	B39. Do you live in...
<i>Codes/ Categories</i>	1. En stor by	1. A big city
	2. En forstad til, eller i utkanten av, en stor by	2. A suburb or outskirts of a big city
	3. En mindre by	3. A town or a small city
	4. Et tettsted	4. A village
	5. Et spredtbygd strøk	5. Farm or home in country
<i>Interviewer Instruction</i>	Merk: Sett ett kryss	One tick only
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ URBRURAL
1	1. A big city
2	2. The suburbs or outskirts of a big city
3	3. A town or a small city
4	4. A country village
5	5. A farm or home in the country
. (sysmis)	9. No answer

Optional: Recoding Syntax

NO_REG – Region – country specific

	National Language	English Translation
<i>Question no. and text</i>	Fylke	County
<i>Codes/ Categories</i>	1. Østfold 2. Akershus 3. Oslo 4. Hedmark 5. Oppland 6. Buskerud 7. Vestfold 8. Telemark 9. Aust-Agder 10. Vest-Agder 11. Rogaland 12. Hordaland 14. Sogn og Fjordane 15. Møre og Romsdal 16. Sør-Trøndelag 17. Nord-Trøndelag 18. Nordland 19. Troms 20. Finnmark	1. Østfold 2. Akershus 3. Oslo 4. Hedmark 5. Oppland 6. Buskerud 7. Vestfold 8. Telemark 9. Aust-Agder 10. Vest-Agder 11. Rogaland 12. Hordaland 14. Sogn og Fjordane 15. Møre og Romsdal 16. Sør-Trøndelag 17. Nord-Trøndelag 18. Nordland 19. Troms 20. Finnmark
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Data from Central Register for Persons.	

Filter Variable(s) and Conditions:

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Construction/Recoding:

Country Variable Codes/Construction Rules	→ NO_REG
county = 2, 3	1. Central East
county = 1, 4, 5, 6, 7, 8	2. East
county = 9, 10	3. South
county = 11, 12, 13, 14, 15	4. West
county = 16, 17	5. Middle
county = 18, 19, 20	6. North
	99. NA

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	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 <input checked="" type="checkbox"/> [X] Yes <input type="checkbox"/> []
<i>Weight to adjust for non-response bias</i>	No <input checked="" type="checkbox"/> [X] Yes <input type="checkbox"/> [] → 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 <input type="checkbox"/> [] → please specify target population represented by sum of all case weights <hr/> Yes <input type="checkbox"/> []
<i>Note</i>	

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ WEIGHT
1	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
	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
MODE = 34	34. SC, mailed to, mailed back by R
	40. CASI, self-completion, computer-assisted
MODE = 41, web questionnaire combined with 34	

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: YYYYYYY.YYY.

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: ZZZZZZZ.ZZZ.

European Standard Classification of Cultural and Ethnic Groups

Prof. Anthony Heath, University of Oxford, 2014

1	Norwegian
10000	North and West European
11000	West European
11010	Austrian
11020	Belgian
11021	Flemish
11022	Walloon
11030	British
11031	Channel Islander
11032	English
11033	Manx
11034	Northern Irish
11035	Scottish
11036	Ulster
11037	Welsh
11038	British n e c (includes Falkland Islander)
11040	Dutch
11050	French
11051	Breton, Corse, ch'ti (or other French region)
11060	Frisian
11070	German
11080	Irish
11081	Irish traveller
11090	Luxembourg
11100	Swiss
11101	Swiss-French
11102	Swiss-German
11103	Swiss-Italian
11104	Romansch
11110	Yeniche
11999	West European n e c (includes Liechtensteiner)
12000	North European (Nordic)
12010	Danish
12011	Faroese
12012	Greenlander
12020	Finnish
12021	Finnish-speaking Finnish
12022	Swedish-speaking Finnish
12023	Ingrian
12030	Icelandic
12040	Norwegian
12050	Sami

12060	Swedish
12999	North European n e c
20000	South and East European
21000	South European
21010	Basque
21020	Greek Cypriot
21030	Greek
21040	Italian
21041	Ladin
21042	Sicilian
21050	Maltese
21060	Portuguese
21070	Spanish
21071	Catalan
21072	Galician
21999	South European n e c (includes Andorran, Gibraltarian)
22000	South-East European
22010	Albanian
22020	Bosniak
22030	Bulgarian
22040	Croat
22050	Kosovar
22060	Macedonian
22070	Moldovan
22080	Montenegrin
22090	Romanian
22100	Roma/Gypsy/Sinti
22110	Serb
22120	Slovene
22130	Vlach
22999	South-East European n e c
23000	East European
23010	Belarusian
23020	Czech
23021	Bohemian
23022	Moravian
23030	Estonian
23040	Hungarian
23050	Latvian
23060	Lithuanian
23070	Polish
23080	Russian
23090	Slovak
23100	Ukrainian
23110	Sorb/Wend

23999	East European n e c
30000	North African, Middle Eastern and Central Asian
31000	Arab
31010	Algerian
31020	Bahraini
31030	Egyptian
31040	Emirati
31050	Iraqi
31060	Jordanian
31070	Kuwaiti
31080	Lebanese
31090	Libyan
31100	Moroccan
31110	Omani
31120	Palestinian
31130	Qatari
31140	Saudi Arabian
31150	Syrian
31160	Tunisian
31170	Yemeni
31999	Arab, n e c (includes Bedouin)
32000	Jewish
32010	Jewish
32011	Ashkenazi
32012	Sephardi
32013	Mizrahi
33000	Turkish
33010	Turkish
33020	Turkish Cypriot
34000	Iranian and Central Asian
34010	Afghan
34020	Azeri
34030	Hazara
34040	Iranian
34050	Kazakh
34060	Pathan
34070	Tajik
34080	Tatar
34090	Turkmen
34100	Uighur
34110	Uzbek
34999	Central Asian n e c
39000	Other North African and Middle Eastern
39010	Armenian
39020	Assyrian/Chaldean

39030	Berber
39040	Coptic
39050	Georgian
39060	Kurdish
39999	Other North African and Middle Eastern n e c

40000 Sub-Saharan African

41000 West and Central African

41010	Akan
41020	Angolan
41030	Bissau-Guinean
41040	Cabo Verdean
41050	Congolese
41060	Ghanaian
41070	Ivorian
41080	Liberian
41090	Malian
41100	Nigerian
41110	Senegalese
41120	Sierra Leonean
41130	Yoruba
41999	Central and West Africa n e c

42000 Africa's Horn

42010	Afar
42020	Amhara
42030	Djiboutian
42040	Eritrean
42050	Ethiopian
42060	Oromo
42070	Somali
42080	Sudanese
42090	Tigre
42100	Tigrayan
42999	Africa's Horn n e c

43000 East and South African

43010	Afrikaner
43020	Dinka
43030	Kenyan
43040	Malawian
43050	Masai
43060	Motswana
43070	Mozambican
43080	Nuer
43090	Seychellois
43100	South African
43110	Tanzanian

43120	Ugandan
43130	Zambian
43140	Zimbabwean
43150	Zulu
43999	Southern and East African n e c

50000 South and South-East Asian

51000 South Asian

51010	Bangladeshi
51020	Indian
51021	Bengali
51022	Gujerati
51023	Malayali
51024	Punjabi
51025	Sikh
51030	Maldivian
51040	Mauritian
51050	Nepalese
51060	Pakistani
51070	Sinhalese
51080	Tamil
51090	Tibetan
51999	South Asian n e c

52000 Mainland and Buddhist South-East Asian

52010	Balinese
52020	Burmese
52030	Hmong
52040	Karen
52050	Khmer
52060	Lao
52070	Mon
52080	Thai
52090	Vietnamese
52999	Mainland and Buddhist South-East Asian n e c

53000 Maritime and Muslim South-East Asian

53010	Acehnese
53020	Bruneian
53030	Indonesian
53040	Javanese
53050	Kadazan
53060	Madurese
53070	Malay
53080	Moluccan
53090	Sundanese
53100	Temoq
53999	Maritime and Muslim South-East Asian n e c.

60000	East Asian
61000	Chinese Asian
61010	Chinese
61011	Hong Kong
61020	Singaporean
61030	Taiwanese
61999	Chinese Asian n e c
62000	North-East Asian
62010	Japanese
62020	Korean
62999	North-East Asian n e c (includes Burakamin)
70000	Latin American
71000	South American
71010	Amerindian
71020	Argentinian
71030	Bolivian
71040	Brazilian
71050	Chilean
71060	Columbian
71070	Ecuadorian
71080	Paraguayan
71090	Peruvian
71100	Quechuan
71110	Uruguayan
71120	Venezuelan
71999	South American n e c (includes mestizo)
72000	Central American (includes Spanish-speaking Caribbean)
72010	Costa Rican
72020	Cuban
72030	Dominican (Dominican Republic)
72040	Filipino
72050	Guatamalan
72060	Mayan
72070	Mexican
72080	Nicaraguan
72090	Puerto Rican
72100	Salvadoran
72999	Central American n e c
80000	Caribbean
81000	English-speaking Caribbean
81010	Anguillan
81020	Antinguan

81030	Bahamian
81040	Barbadian
81050	Barbudan
81060	Dominican
81070	East Indian or Hindustani
81080	Guyanese
81090	Jamaican
81100	Trinidadian
81999	English-speaking Caribbean n e c
82000	Non English-speaking Caribbean
82010	Antillais
82020	Aruban
82030	Curacaoan
82040	Haitian
82050	Surinamese
82999	Non-English speaking Caribbean n e c
90000	North American and Australasian
91000	North American
91010	African American
91020	American
91030	Bermudan
91040	Canadian
91050	Native North American Indian
91060	Quebecois/French Canadian
91999	North American n e c
92000	Australasian
92010	Australian
92020	Australian Aboriginal
92030	Australian South Sea Islander
92040	Fijian/iTaukei
92050	Maori
92060	New Zealander
92070	Papua New Guinean
92080	Torres Strait Islander
92999	Australasian n e c (includes Melanesian, Micronesian and Polynesian peoples)
444444	Other
555555	No second ancestry
777777	Refusal
888888	Don't know
999999	No answer/ Inadequately described