

Sweden

ISSP 2017 Sweden

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 2011 and 2012** surveys.

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 for the ISSP modules 2011 and 2012.

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*”):

Health 2011

Please name your **country**:

Sweden

	National Language	English Translation
<i>Question no. and text</i>	1. Man	1. Male
<i>Codes/ Categories</i>	2. Kvinna	2. Female
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Taken from national register, not asked in survey	

Construction/Recoding:

Country Variable Codes (in translation)	→ SEX
	1. Male
	2. Female
	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>	31. Vilket år är du född? var vänlig och ange ditt födelseår (använd två siffror) 19 _ _	Which year were you born? Please, write in the year of your birth (use two digits). 19_ _
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	No missing values. These were later derived from national register	

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>	1931	[MIN BIRTH]
	1993	[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>		
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Derived from Birth	

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>	18	[MIN AGE]
	80	[HIGH AGE]
		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>	32. Hur många år har du sammanlagt gått i heltidsutbildning? Räkna med grundskola, samt eventuell gymnasie- och/eller universitets/högskoleutbildning eller motsvarande. Om du för närvarande studerar, ange antalet utbildningsår som du hittills fullbordat. Var vänlig och fyll i antal år.	How many years of full-time education have you had? Include primary school, and, if applicable, gymnasium and college/university education. <i>If you are currently in education, count the number of years you have completed so far.</i>
<i>Codes/ Categories</i>	_____ år	_____ years
<i>Interviewer Instruction</i>		
<i>Translation Note</i>	Gymnasium = secondary school.	
<i>Note</i>		

Filter Variable(s) and Conditions:

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Country Variable Codes/Construction Rules	→ EDUCYRS
	0. No formal schooling, no years at school
Empirically this variable varies between 0 and 27 years	2. Two years
	27.
SYSMIS	99. No answer
Optional: Recoding Syntax	

nat_DEGR - Country-specific highest completed degree of education

	National Language	English Translation
<i>Question no. and text</i>	33. Vilken är din nuvarande högsta utbildning? Var vänlig kryssa bara i en ruta.	What is the highest level of education that you have attained?
<i>Codes/ Categories</i>	1 Ej avslutad folkskola eller grundskola	1 "Incomplete primary/comprehensive school"
	2 Folkskola	2 "Primary/comprehensive school pre 1962 (6-8 years)"
	3 Grundskola/enhetsskola	3 "Primary/comprehensive school post 1962 (9 years)"
	4 Realskola/flickskola	4 "Lower secondary school"
	5 Fackskola (1963-1970)	5 "Vocational school 1963-1970"
	6 2-årig gymnasielinje, 2-årig yrkesskola	6 "Vocational school (2 years)"
	7 3- eller 4-årig gymnasielinje (före 1995)	7 "3 or 4 years gymnasium, academic track"
	8 Yrkesinriktat gymnasieprogram (efter 1992)	8 "Vocational school post 1992"
	9 Teoretiskt inriktat gymnasieprogram (efter 1992) t ex samhällsvetarprogrammet eller naturvetarprogrammet)	9 "Gymnasium, academic track post 1992"
	10 Universitet/högskola utan examen	10 "University studies without degree"
	11 Universitet/högskola, kortare än 3 år, med examen	11 "University degree, less than 3 years"
	12 Universitet/högskola, 3 år eller längre, med examen	12 "University degree, 3 years or more"
	13 Forskarutbildning	13 "Doctor's degree"
	SYSMIS	No answer
<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_DEGR
1	1 "Incomplete primary/comprehensive school"
2	2 "Primary/comprehensive school pre 1962 (6-8 years)"
3	3 "Primary/comprehensive school post 1962 (9 years)"
4	4 "Lower secondary school"
5	5 "Vocational school 1963-1970"
6	6 "Vocational school (2 years)"
7	7 "3 or 4 years gymnasium, academic track"
8	8 "Vocational school post 1992"
9	9 "Gymnasium, academic track post 1992"
10	10 "University studies without degree"
11	11 "University degree, less than 3 years"
12	12 "University degree, 3 years or more"
13	13 "Doctor's degree"
SYSMIS	99 No answer

DEGREE – R: Education II: categories

<i>Question no. and text</i>	SE_DEGR	
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Derived variable: See SE_DEGR for original coding	
	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	→DEGREE
1	0. No formal education
2 3	1. Primary school
4 5 6	2. Lower secondary (secondary completed does not allow entry to university: obligatory school)
7 8 9	3. Upper secondary (programs that allow entry to university)
	4. Post secondary, non-tertiary (other upper secondary programs toward labour market or technical formation)
10 11	5. Lower level tertiary, first stage (also technical schools at a tertiary level)
12 13	6. Upper level tertiary (Master, Dr.)
99	9. No answer

Optional: Recoding Syntax

compute degree=se_degr.

recode degree (1=0)(2,3=1)(4,5,6=2)(7,8,9=3)(10,11=5)(12,13=6)(99=9).

WORK – Currently, formerly, or never in paid work

	National Language	English Translation
<i>Question no. and text</i>	<p>34. Med arbete menar vi <u>förvärvsarbete</u>, dvs. ett inkomstbringande arbete man gör som anställd, egenföretagare eller som arbetande i den egna familjens företag. Om du förvärvsarbetar, men just nu är <u>tillfälligt borta</u> från ditt arbete (t ex föräldraledig/tillfälligt sjukskriven/semester/strike), ange hur din vanliga arbetssituation ser ut.</p> <p>Förvärvsarbetar du för närvarande, har du förvärvsarbetat tidigare, eller har du aldrig förvärvsarbetat? Var vänlig kryssa bara i en ruta.</p>	<p>BY WORK WE MEAN DOING INCOME-PRODUCING WORK, AS AN EMPLOYEE, SELF-EMPLOYED OR WORKING FOR YOUR OWN FAMILY'S BUSINESS. IF YOU TEMPORARILY ARE NOT WORKING FOR PAY BECAUSE OF <u>TEMPORARY ILLNESS/PARENTAL LEAVE/VACATION/STRIKE</u>, ETC., PLEASE REFER TO YOUR NORMAL WORK SITUATION.</p> <p>Are you currently working for pay, did you work for pay in the past, or have you never been in paid work?</p> <p><i>Please tick one box only.</i></p>
<i>Codes/ Categories</i>	1. jag förvärvsarbetar	1 I am currently in paid work
	2. jag förvärvsarbetar inte för närvarande men har förvärvsarbetat tidigare	2 I am currently not in paid work but I had paid work in the past
	3. jag har aldrig förvärvsarbetat	3 I have never had paid work
<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	→WORK
1	1. Currently in paid work
2	2. Currently not in paid work, paid work in the past
3	3. Never had a paid work
SYSMIS	9. No answer

Optional: Recoding Syntax

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WRKHRS – Hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	<p>35 vilken är din normala veckoarbetstid? (räkna även med eventuell övertid)</p> <p><i>Om du är anställd av flera arbetsgivare eller är både anställd och egenföretagare, var vänlig och uppskatta din totala veckoarbetstid.</i></p> <p>Min normala veckoarbetstid är _____ timmar (eventuell övertid medräknad)</p>	<p>How many hours, on average, do you usually work for pay in a normal week? (Please include, if any, overtime)</p> <p><i>If you work for more than one employer, or if you are both employed and self-employed, please count the total number of working hours that you do</i></p> <p>On average, I work.....hours a week (overtime included)</p>
<i>Codes/ Categories</i>	1	
	80	
	sysmis	
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Optional: Recoding Syntax

```

compute wrkhrs=q35.
recode wrkhrs (sysmis=99).
cro wrkhrs by work.
if (work=2)wrkhrs=0.
exe.
if (work=3)wrkhrs=0.
exe.

```

EMPREL – Employment relationship

	National Language	English Translation
<i>Question no. and text</i>	<p>36 Nu kommer några ytterligare frågor om ditt arbete. Om du är anställd av flera arbetsgivare eller är både anställd och egenföretagare, tänk på ditt huvudsakliga arbete. Är du anställd, egenföretagare eller arbetar du i den egna familjens företag? Om du är pensionär eller inte arbetar för närvarande, tänk på ditt senaste arbete. Var vänlig kryssa bara i en ruta.</p>	<p>THE NEXT QUESTIONS DEAL WITH SOME MORE DETAILS ON YOUR WORK SITUATION.</p> <p>IF YOU WORK FOR MORE THAN ONE EMPLOYER, OR IF YOU ARE BOTH EMPLOYED AND SELF-EMPLOYED, PLEASE REFER TO YOUR <u>MAIN</u> JOB.</p> <p>Are you an employee, self-employed, or working for your own family's business?</p> <p>IF YOU ARE RETIRED OR NOT CURRENTLY WORKING, PLEASE REFER TO YOUR LAST MAIN JOB.</p> <p><i>Please tick one box only.</i></p>
<i>Codes/ Categories</i>	1 Anställd	1 An employee
	2 Egenföretagare utan anställda	2 Self-employed without employees
	3 Egenföretagare med anställda. Hur många anställda?..... personer (räkna inte med dig själv)	3 Self-employed with employees. How many employees do you have, not counting yourself?..... employees
	4 Arbetar i den egna familjens företag	4 Working for your own family's business
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Country Variable Codes/Construction Rules	→EMPREL
1	1. Employee
2	2. Self-employed without employees
3	3. Self-employed with employees
4	4. Working for own family's business
sysmis	9. No answer
	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

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ISSP 2011 Sweden

NEMPLOY - Self employed: how many employees

	National Language	English Translation
<i>Question no. and text</i>	Part of question 36, code 3.	
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

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

Optional: Recoding Syntax

```

if (emprel=1)nemploy=0.
exe.
if (emprel=2)nemploy=0.
exe.
if (emprel=4)nemploy=0.
exe.
if (emprel=0)nemploy=0.
exe.

```

WRKSUP - Supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	37 Har du någon arbetsledande funktion? Om du är pensionär eller inte arbetar för närvarande, tänk på ditt senaste arbete. <i>Var vänlig kryssa bara i en ruta.</i>	Do you supervise other employees? IF YOU ARE RETIRED OR NOT CURRENTLY WORKING, PLEASE REFER TO YOUR LAST MAIN JOB. <i>Please tick one box only.</i>
<i>Codes/ Categories</i>	1 ja. För hur många anställda? _____ personer (räkna inte med dig själv)	1. Yes. How many employees? Employees (do not count yourself)
	2 nej	2 No
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

See syntax

Construction/Recoding:

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

Optional: Recoding Syntax

if (work eq 3)wrksup=0.

NSUP – Number of other employees supervised

	National Language	English Translation
<i>Question no. and text</i>	Part of 37 category 1	
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

See syntax

Construction/Recoding:

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

Optional: Recoding Syntax

if (wrksup=2)nsup=0.

if (wrksup=0)nsup=0.

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

	National Language	English Translation
<i>Question no. and text</i>	<p>38 Arbetar du för en vinstdrivande organisation (t ex ett företag) eller för en icke-vinstdrivande organisation (t ex en allmännyttig eller ideell organisation)?</p> <p>Om du är pensionär eller inte arbetar för närvarande, tänk på ditt senaste arbete. Var vänlig kryssa bara i en ruta.</p>	<p>Do you work for a for-profit organisation (e.g., for a company) or for a non-profit organisation (e.g., an org. in the public's interest or non-profit organisation [sic])?</p> <p>IF YOU ARE RETIRED OR NOT CURRENTLY WORKING, PLEASE REFER TO YOUR LAST MAIN JOB.</p> <p>Please tick one box only.</p>
<i>Codes/ Categories</i>	1 Jag arbetar för en vinstdrivande organisation	1. I work for a For-profit organisation
	2 Jag arbetar för en icke-vinstdrivande organisation	2. I work for a Non-profit organisation
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

See syntax

Construction/Recoding:

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

Optional: Recoding Syntax

if (work eq 3)typorg1=0.

TYPORG2 – Type of organisation, public/private

	National Language	English Translation
<i>Question no. and text</i>	39 Arbetar du för en offentlig eller privat arbetsgivare? Om du är pensionär eller inte arbetar för närvarande, tänk på ditt senaste arbete. <i>Var vänlig kryssa bara i en ruta</i>	Do you work for a public or private employer? IF YOU ARE RETIRED OR NOT CURRENTLY WORKING, PLEASE REFER TO YOUR LAST MAIN JOB. <i>Please tick one box only.</i>
<i>Codes/ Categories</i>	1 Offentlig arbetsgivare	1 Public employer
	2 Privat arbetsgivare	2 Private employer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

See syntax

Construction/Recoding:

Country Variable Codes/Construction Rules	➔TYPORG2
1	1. Public employer
2	2. Private employer
	8. Don't know
sysmis	9. No answer
	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

if (work eq 3)typorg2=0

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>	<p>40 Vilket yrke har du?</p> <p>Om du är pensionär eller inte arbetar för närvarande, tänk på ditt senaste arbete.</p> <p>41 Vilka är dina huvudsakliga arbetsuppgifter?</p> <p>42 Vilken slags produktion/verksamhet finns på det ställe du arbetar, eller arbetade senast?</p>	<p>What is your occupation?</p> <p>IF YOU ARE RETIRED OR NOT CURRENTLY WORKING, PLEASE REFER TO YOUR LAST MAIN JOB.</p> <p>In your main job, what kind of activities do you do most of the time?</p> <p>What kind of production/function is performed at your current or previous workplace?</p>
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		

Note	
<i>Use of ISCO</i>	ISCO88 (ILO) <input type="checkbox"/>
	ISCO88-COM (EU variant) <input type="checkbox"/> <input checked="" type="checkbox"/>
	Other ISCO88 variant <input type="checkbox"/> → please specify _____

Filter Variable(s) and Conditions:

See syntax

Construction/Recoding:

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

Optional: Recoding Syntax

if (work=3)isco88=0.

MAINSTAT – Main status

	National Language	English Translation
<i>Question no. and text</i>	<p>43 Vilket av följande beskriver bäst din <u>nuvarande</u> situation?</p> <p>Om du förvärvsarbetar, men just nu är <u>tillfälligt borta</u> från ditt arbete (t ex föräldraledig/tillfälligt sjukskriven/semester/strejk), ange hur din vanliga arbetssituation ser ut.</p> <p>Var vänlig och kryssa bara i en ruta.</p>	<p>Which of the following <u>best</u> describes your current situation?</p> <p><i>If you temporarily are not working because of <u>temporary</u> illness/parental leave/vacation/strike etc., please refer to your normal work situation.</i></p> <p><i>Please tick one box only.</i></p>
<i>Codes/ Categories</i>	1 Förvärvsarbetar (som anställd, egenföretagare, eller i den egna familjens företag)	1 In paid work (as an employee, self-employed, or working for your own family's business)
	2 Arbetslös, söker arbete	2 Unemployed, looking for a job
	3 I utbildning som elev eller student	3 In education, as student or pupil
	4 I utbildning som lärling, trainee, eller motsvarande	4 Apprentice or trainee
	5 Förtidspensionär	5 Permanently sick or disabled
	6 Ålderspensionär	6 Retired
	7 Hemarbetande (hemmafru/hemmaman)	7 Doing housework (housewife/houseman)
	8 Annat	8 Other
<i>Interviewer Instruction</i>		
<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
2	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. In compulsory military service or community service
8	9. Other
sysmis	99. No answer

Optional: Recoding Syntax

--

ISSP 2017 Sweden

PARTLIV – Living in steady partnership

	National Language	English Translation
<i>Question no. and text</i>	45 Har du en stadigvarande partner? Om ja, lever ni tillsammans i samma hushåll? <i>Var vänlig och kryssa bara i en ruta.</i>	Do you have a steady partner and, if yes, do you share the same household? <i>Please tick one box only</i>
<i>Codes/ Categories</i>	1 Ja, jag har en partner och vi lever tillsammans i samma hushåll	1 Yes, I have a partner and we share the same household
	2 Ja, jag har en partner men vi lever inte tillsammans i samma hushåll	2 Yes, I have a partner but we don't share the same household
	3 Nej, jag har ingen partner	3 No, I don't have a partner
<i>Interviewer Instruction</i>		
<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
	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>	46 (exactly the same wording as question 34 (source-variable for WORK) except that the text refers to partner)	
<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	→SPWORK
	1. Currently in paid work
	2. Currently not in paid work, paid work in the past
	3. Never had paid work
	9. No answer
	0. NAP (Code 3 in PARTLIV)

Optional: Recoding Syntax

if (partliv=3)spwork=0.

SPWRKHRS – Spouse, partner: hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	47 (exactly the same wording as question 35 (source-variable for WRKHRS) except that the text refers to partner)	
<i>Codes/ Categories</i>	Identical coding scheme applied as for question 35	
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKHRS
	1. 1 hour
	...
	96. 96 hours or more
	98. Don't know
	99. No answer
	00. NAP (Code 0, 2 or 3 in SPWORK)

Optional: Recoding Syntax

if (spwork=0)spwrkhrs=0.
 if (spwork=3)spwrkhrs=0.
 if (spwork=2)spwrkhrs=0.

SPEMPREL – Spouse, partner: employment relationship

	National Language	English Translation
<i>Question no. and text</i>	48 (exactly the same wording as question 36 (source-variable for EMPREL) except that the text refers to partner)	
<i>Codes/ Categories</i>	Identical coding scheme applied as for question 36	
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPEMPREL
	1. Employee
	2. Self-employed without employees
	3. Self-employed with employees
	4. Working for own family's business
	9. No answer
	0. NAP (Code 0, 3 in SPWORK)

Optional: Recoding Syntax

if (spwork=0)spemprel=0. if (spwork=3)spemprel=0.
--

SPWRKSUP – Spouse, partner: supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	49 (exactly the same wording as question 37 (source-variable for WRKSUP) except that the text refers to partner)	
<i>Codes/ Categories</i>	Identical coding scheme applied as for question 37	
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKSUP
	1. Yes
	2. No
	9. No answer
	0. NAP (Code 0, 3 in SPWORK)

Optional: Recoding Syntax

if (spwork=0)spwrksup=0.

if (spwork=3)spwrksup=0.

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>	52, 53, 54 (exactly the same wording as questions 40, 41, 42 (source-variables for ISCO88) except that the text refers to partner)	
<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 type="checkbox"/>
	ISCO88-COM (EU variant)	<input type="checkbox"/> ✖
	Other ISCO88 variant	<input type="checkbox"/> →please specify

--

Filter Variable(s) and Conditions:

--

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 0, 3 in SPWORK)

Optional: Recoding Syntax

if (spwork=0)spisco88=0. if (spwork=3)spisco88=0.
--

ISSP 2011 Sweden

SPMAINST – Spouse, partner: main status

	National Language	English Translation
<i>Question no. and text</i>	56 (exactly the same wording as question 43 (source-variable for MAINSTAT) except that the text refers to partner)	
<i>Codes/ Categories</i>	Identical coding scheme applied as for question 43	
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

if (partliv=3)spmainst=0.

UNION – Trade union membership

	National Language	English Translation
<i>Question no. and text</i>	57 Är du medlem i någon facklig organisation, eller har du tidigare varit medlem? Var vänlig och kryssa bara i en ruta.	Are you or have you ever been a member of a trade union? Please tick one box only.
<i>Codes/ Categories</i>	1 Jag är medlem	1 I am currently a member
	2 Jag är inte medlem just nu, men jag har tidigare varit medlem	2 I am not currently a member, but I have been a member previously
	3 Jag har aldrig varit medlem	3 I have never been a member
<i>Interviewer Instructions</i>		
<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
	7. Refused
sysmis	9. No answer

Optional: Recoding Syntax

--

SE_RELIG – Country-specific religious affiliation

	National Language	English Translation
<i>Question no. and text</i>	58 Tillhör du någon kyrka, församling, samfund, eller religion? Var vänlig och kryssa bara i en ruta	Do you belong to any church, parish, communion, or religion? <i>Please tick one box only.</i>
<i>Codes/ Categories</i>	1 Svenska kyrkan	1 Church of Sweden
	2 Katolska kyrkan	2 Catholic church
	3 Ortodoxa kyrkan	3 Orthodox church
	4 Kristen frikyrka	4 Christian free church
	5 Annan kristen församling	5 Other Christian parish
	6 Judisk församling	6 Jewish parish
	7 Islamisk församling	7 Islam parish
	8 Buddhistiskt samfund	8 Buddhist communion
	9 Hinduiskt samfund	9 Hinduism communion
	10 Annan kyrka, religiös församling eller religion	10 Other church, religious parish, or religion
	11 Tillhör <u>ingen</u> kyrka, församling, samfund, eller religion	11 <u>Do not</u> belong to any church, parish, communion, or religion?
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ nat_RELIG
11	0 No religion
1	1 Church of Sweden
2	2 Catholic church
3	3 Orthodox church
4	4 Christian free church
5	5 Other Christian parish
6	6 Jewish parish
7	7 Islam parish
8	8 Buddhist communion
9	9 Hinduism communion
10	10 Other church, religious parish, or religion
sysmis	999. No answer

Optional: Recoding Syntax

recode se_relign (11=0)(sysmis=999).

RELIGGRP- Groups of religious affiliations

	National Language	English Translation
<i>Question no. and text</i>	Derived from SE_RELIG	
<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 SE_RELIG	→ RELIGGRP
0 No religion	0.No religion
2 Catholic church	1. CATHOLIC
1 Church of Sweden	2. PROTESTANT
4 Christian free church	
3 Orthodox church	3. ORTHODOX
5 Other Christian parish	4. OTHER CHRISTIAN
6 Jewish parish	5. JEWISH
7 Islam parish	6. ISLAMIC
8 Buddhist communion	7. BUDDHIST
9 Hinduism communion	8. HINDU
	9. OTHER ASIAN RELIGIONS
10 Other church, religious parish, or religion	10. OTHER RELIGIONS
	97. Refused
	98. Information insufficient
999	99. No answer

Optional: Recoding Syntax

--

ATTEND – Attendance of religious services

	National Language	English Translation
<i>Question no. and text</i>	59 Bortsett från speciella tillfällen som bröllop, begravningar, etc., hur ofta brukar du delta i gudstjänster eller andra religiösa möten? Var vänlig och kryssa bara i en ruta	Apart from such special occasions as weddings, funerals, etc., how often do you attend religious services? <i>Please tick one box only.</i>
<i>Codes/ Categories</i>	1 Flera gånger i veckan eller oftare	1. Several times a week or more often
	2 En gång i veckan	2. Once a week
	3 Två till tre gånger i månaden	3. 2 or 3 times a month
	4 En gång i månaden	4. Once a month
	5 Flera gånger om året	5. Several times a year
	6 En gång om året	6. Once a year
	7 Mindre än en gång om året	7. Less frequently than once a year
	8 Aldrig	8. Never
<i>Interviewer Instruction</i>		
<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
	97. Refused
	98. Don't know
sysmis	99. No answer

Optional: Recoding Syntax

--

TOPBOT - Top-Bottom self-placement

	National Language	English Translation
<i>Question no. and text</i>	61 I vårt samhälle finns det vissa grupper som uppfattas som högre och andra grupper som lägre. Här finner du en skala från topp till botten. Var skulle du placera dig själv på denna skala? Var vänlig och kryssa bara i en ruta.	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>Please tick one box only.</i>
<i>Codes/ Categories</i>	10 Toppen	10 Top
	
	1 Botten	1 Bottom
<i>Interviewer Instruction</i>		
<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
	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>	62 Ibland avstår vissa människor från att rösta av olika skäl. Röstade du i senaste riksdagsvalet? Var vänlig kryssa bara i en ruta.	Some people don't vote nowadays for one reason or another. Did you vote in the last national election? <i>Please tick one box only.</i>
<i>Codes/ Categories</i>	1 Ja, jag röstade	1 Yes, I did vote
	2 Nej, jag röstade inte	2 No, I did not vote
	3 Jag var inte röstberättigad i det senaste riksdagsvalet	3 I was not eligible to vote in the last election
<i>Interviewer Instruction</i>		
<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
	7. Refused
sysmis	9. No answer

Optional: Recoding Syntax

--

SE_PRTY - Country specific party voted for in last general election

	National Language	English Translation
<i>Question no. and text</i>	63 Vilket politiskt parti röstade du på i det senaste riksdagsvalet? <i>Var vänlig och kryssa bara i en ruta</i>	Which political party did you vote for in the last general election? <i>Please tick one box only.</i>
<i>Codes/ Categories</i>		
	1. Centerpartiet	1 "Centre Party - C"
	2. Folkpartiet liberalerna	2 "Liberal Party - FP"
	3. Kristdemokraterna	3 "Christian Democrats - KD"
	4. Miljöpartiet - de gröna	4 "Green Party - MP"
	5. Moderata samlingspartiet	5 "Conservative Party - M"
	6. Socialdemokratiska arbetarepartiet	6 "Social Democratic Party - S"
	7. Sverigedemokraterna	7 "Sweden Democrats - SD"
	8. Vänsterpartiet	8 "Left Party - V"
	9. Annat parti	9 "Other Party"

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_PRTY
1. Centerpartiet	1 "Centre Party - C"
2. Folkpartiet liberalerna	2 "Liberal Party - FP"
3. Kristdemokraterna	3 "Christian Democrats - KD"
4. Miljöpartiet - de gröna	4 "Green Party - MP"
5. Moderata samlingspartiet	5 "Conservative Party - M"
6. Socialdemokratiska arbetarepartiet	6 "Social Democratic Party - S"
7. Sverigedemokraterna	7 "Sweden Democrats - SD"
8. Vänsterpartiet	8 "Left Party - V"
9. Annat parti	95 "Other Party"
sysmis	99
	96. Invalid ballot
	97. Refused
	99. No answer
	0. NAP (0, 2, 7 in VOTE_LE)

Optional: Recoding Syntax

```
if (vote_le=0)se_prty=0.
if (vote_le=2)se_prty=0.
```

PARTY_LR - Party voted for in last general election: left-right scale

	National Language	English Translation
<i>Question no. and text</i>	Derived from SE_PRTY	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ PARTY_LR
8	1. Far left (communist, etc.)
6 4	2. Left / centre left
1 2 3	3. Centre / liberal
5	4. Right / conservative
7	5. Far right (fascist, etc.)
	6. Other
	7. No party affiliation
	97. Refused
95	98. Insufficient information
99	99. No answer
0	0. NAP (0, 2, 7 in VOTE_LE)

Optional: Recoding Syntax

```
compute party_lr=se_prty.
recode party_lr (8=1)(6,4=2)(1,2,3=3)(5=4)(7=5)(95=98).
```

Construction/Recoding:

Country Variable Codes/Construction Rules	→ PARTY_LR
	1. Far left (communist, etc.)
	2. Left / centre left
	3. Centre / liberal
	4. Right / conservative
	5. Far right (fascist, etc.)
	6. Other
	7. No party affiliation
	96. Invalid ballot
	97. Refused
	98. Insufficient information to code into scheme
	99. No answer
	0. NAP (0, 2, 7 in VOTE_LE)

SE_ETHN – Country-specific: origin country / ethnic group / ethnic identity / family origin

	National Language	English Translation
<i>Question no. and text</i>	64. Var båda dina föräldrar svenska medborgare när du föddes? Var vänlig kryssa bara i en ruta.	Where both of your parents Swedish citizens at the time of your birth? <i>Please tick one box only.</i>
<i>Codes/ Categories</i>	1 Ja, båda var svenska medborgare	1 Yes, both were Swedish citizens
	2 Nej, en var utländsk medborgare -> I vilket land?.....	2 No, one had foreign citizenship -> Which country?.....
	3 Nej, båda var utländska medborgare Mor -> I vilket land?..... Far -> I vilket land?.....	3 No, both had foreign citizenships Mother -> Which country?..... Father -> Which country?.....
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Syntax describes the additional variables containing specific country codes	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→SE_ETHN
1	1
2	2
3	3
	97. Refused
sysmis	99. No answer

Optional: Recoding Syntax

```

compute se_ethn=q64.
recode se_ethn (0,sysmis=99).
VARIABLE LABEL SE_ETHN "Country specific: origin country/ ethnic group/ ethnic identity/
family origin: Sweden".
VALUE LABELS SE_ETHN
  0 "NAP, other Countries"
  1 "When R was born: both parents swedish citizens"
  2 "When R was born: one parent swedish citizen, one parent foreign citizen"
  3 "When R was born: both parents foreign citizens"
  97 "Refused"
  99 "No answer"
.
exe.
fre se_ethn.

compute se_ethn_1parent=Q64_1PARENT.
compute se_ethn_2parent_mother=Q64_2PARENT_MOTHER.
compute se_ethn_2parent_father=Q64_2PARENT_FATHER.
EXE.
recode se_ethn_1parent se_ethn_2parent_mother se_ethn_2parent_father (0=9999).
exe.
IF (SE_ETHN=1) se_ethn_1parent=0.
exe.

```

```

IF (SE_ETHN=3) se_ethn_1parent=0.
exe.
IF (SE_ETHN=1) se_ethn_2parent_mother=0.
exe.
IF (SE_ETHN=1) se_ethn_2parent_father=0.
exe.
IF (SE_ETHN=2) se_ethn_2parent_mother=0.
exe.
IF (SE_ETHN=2) se_ethn_2parent_father=0.
exe.
*ISO 3166 Codes (Countries)

*(by the RIPE Network Coordination Centre, in coordination with the ISO 3166 Maintenance
Agency, Berlin).
VAL LAB se_ethn_1parent se_ethn_2parent_mother se_ethn_2parent_father
0 "Irrelevant codes in SE_ETHN for this variable" " "
248 " ALA AALAND ISLANDS "
4 " AFG AFGHANISTAN "
8 " ALB ALBANIA "
12 " DZA ALGERIA "
16 " ASM AMERICAN SAMOA "
20 " AND ANDORRA "
24 " AGO ANGOLA "
660 " AIA ANGUILLA "
10 " ATA ANTARCTICA "
28 " ATG ANTIGUA AND BARBUDA "
32 " ARG ARGENTINA "
51 " ARM ARMENIA "
533 " ABW ARUBA "
36 " AUS AUSTRALIA "
40 " AUT AUSTRIA "
31 " AZE AZERBAIJAN "
44 " BHS BAHAMAS "
48 " BHR BAHRAIN "
50 " BGD BANGLADESH "
52 " BRB BARBADOS "
112 " BLR BELARUS "
56 " BEL BELGIUM "
84 " BLZ BELIZE "
204 " BEN BENIN "
60 " BMU BERMUDA "
64 " BTN BHUTAN "
68 " BOL BOLIVIA "
70 " BIH BOSNIA AND HERZEGOWINA "
72 " BWA BOTSWANA "
74 " BVT BOUVET ISLAND "
76 " BRA BRAZIL "

```

86	"	IOT	BRITISH INDIAN OCEAN TERRITORY
96	"	BRN	BRUNEI DARUSSALAM
100	"	BGR	BULGARIA
854	"	BFA	BURKINA FASO
108	"	BDI	BURUNDI
116	"	KHM	CAMBODIA
120	"	CMR	CAMEROON
124	"	CAN	CANADA
132	"	CPV	CAPE VERDE
136	"	CYM	CAYMAN ISLANDS
140	"	CAF	CENTRAL AFRICAN REPUBLIC
148	"	TCO	CHAD
152	"	CHL	CHILE
156	"	CHN	CHINA
162	"	CXR	CHRISTMAS ISLAND
166	"	CCK	COCOS (KEELING) ISLANDS
170	"	COL	COLOMBIA
174	"	COM	COMOROS
180	"	COD	CONGO, Democratic Republic of (was Zaire)
178	"	COG	CONGO, Republic of
184	"	COK	COOK ISLANDS
188	"	CRI	COSTA RICA
384	"	CIV	COTE D'IVOIRE
191	"	HRV	CROATIA (local name: Hrvatska)
192	"	CUB	CUBA
196	"	CYP	CYPRUS
203	"	CZE	CZECH REPUBLIC
208	"	DNK	DENMARK
262	"	DJI	DJIBOUTI
212	"	DMA	DOMINICA
214	"	DOM	DOMINICAN REPUBLIC
218	"	ECU	ECUADOR
818	"	EGY	EGYPT
222	"	SLV	EL SALVADOR
226	"	GNQ	EQUATORIAL GUINEA
232	"	ERI	ERITREA
233	"	EST	ESTONIA
231	"	ETH	ETHIOPIA
238	"	FLK	FALKLAND ISLANDS (MALVINAS)

234	"	FRO	FAROE ISLANDS
242	"	FJI	FIJI
246	"	FIN	FINLAND
250	"	FRA	FRANCE
254	"	GUF	FRENCH GUIANA
258	"	PYF	FRENCH POLYNESIA
260	"	ATF	FRENCH SOUTHERN TERRITORIES
266	"	GAB	GABON
270	"	GMB	GAMBIA
268	"	GEO	GEORGIA
276	"	DEU	GERMANY
288	"	GHA	GHANA
292	"	GIB	GIBRALTAR
300	"	GRC	GREECE
304	"	GRL	GREENLAND
308	"	GRD	GRENADA
312	"	GLP	GUADELOUPE
316	"	GUM	GUAM
320	"	GTM	GUATEMALA
324	"	GIN	GUINEA
624	"	GNB	GUINEA-BISSAU
328	"	GUY	GUYANA
332	"	HTI	HAITI
334	"	HMD	HEARD AND MC DONALD ISLANDS
340	"	HND	HONDURAS
344	"	HKG	HONG KONG
348	"	HUN	HUNGARY
352	"	ISL	ICELAND
356	"	IND	INDIA
360	"	IDN	INDONESIA
364	"	IRN	IRAN (ISLAMIC REPUBLIC OF)
368	"	IRQ	IRAQ
372	"	IRL	IRELAND
376	"	ISR	ISRAEL
380	"	ITA	ITALY
388	"	JAM	JAMAICA
392	"	JPN	JAPAN
400	"	JOR	JORDAN

398	"	KAZ	KAZAKHSTAN
404	"	KEN	KENYA
296	"	KIR	KIRIBATI
408	"	PRK	KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF
410	"	KOR	KOREA, REPUBLIC OF
414	"	KWT	KUWAIT
417	"	KGZ	KYRGYZSTAN
418	"	LAO	LAO PEOPLE'S DEMOCRATIC REPUBLIC
428	"	LVA	LATVIA
422	"	LBN	LEBANON
426	"	LSO	LESOTHO
430	"	LBR	LIBERIA
434	"	LBY	LIBYAN ARAB JAMAHIRIYA
438	"	LIE	LIECHTENSTEIN
440	"	LTU	LITHUANIA
442	"	LUX	LUXEMBOURG
446	"	MAC	MACAU
807	"	MKD	MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF
450	"	MDG	MADAGASCAR
454	"	MWI	MALAWI
458	"	MYS	MALAYSIA
462	"	MDV	MALDIVES
466	"	MLI	MALI
470	"	MLT	MALTA
584	"	MHL	MARSHALL ISLANDS
474	"	MTQ	MARTINIQUE
478	"	MRT	MAURITANIA
480	"	MUS	MAURITIUS
175	"	MYT	MAYOTTE
484	"	MEX	MEXICO
583	"	FSM	MICRONESIA, FEDERATED STATES OF
498	"	MDA	MOLDOVA, REPUBLIC OF
492	"	MCO	MONACO
496	"	MNG	MONGOLIA
500	"	MSR	MONTSERRAT
504	"	MAR	MOROCCO
508	"	MOZ	MOZAMBIQUE
104	"	MMR	MYANMAR
516	"	NAM	NAMIBIA

520	"	NRU	NAURU	"
524	"	NPL	NEPAL	"
528	"	NLD	NETHERLANDS	"
530	"	ANT	NETHERLANDS ANTILLES	"
540	"	NCL	NEW CALEDONIA	"
554	"	NZL	NEW ZEALAND	"
558	"	NIC	NICARAGUA	"
562	"	NER	NIGER	"
566	"	NGA	NIGERIA	"
570	"	NIU	NIUE	"
574	"	NFK	NORFOLK ISLAND	"
580	"	MNP	NORTHERN MARIANA ISLANDS	"
578	"	NOR	NORWAY	"
512	"	OMN	OMAN	"
586	"	PAK	PAKISTAN	"
585	"	PLW	PALAU	"
275	"	PSE	PALESTINIAN TERRITORY, Occupied	"
591	"	PAN	PANAMA	"
598	"	PNG	PAPUA NEW GUINEA	"
600	"	PRY	PARAGUAY	"
604	"	PER	PERU	"
608	"	PHL	PHILIPPINES	"
612	"	PCN	PITCAIRN	"
616	"	POL	POLAND	"
620	"	PRT	PORTUGAL	"
630	"	PRI	PUERTO RICO	"
634	"	QAT	QATAR	"
638	"	REU	REUNION	"
642	"	ROU	ROMANIA	"
643	"	RUS	RUSSIAN FEDERATION	"
646	"	RWA	RWANDA	"
654	"	SHN	SAINT HELENA	"
659	"	KNA	SAINT KITTS AND NEVIS	"
662	"	LCA	SAINT LUCIA	"
666	"	SPM	SAINT PIERRE AND MIQUELON	"
670	"	VCT	SAINT VINCENT AND THE GRENADINES	"
882	"	WSM	SAMOA	"
674	"	SMR	SAN MARINO	"

678	"	STP	SAO TOME AND PRINCIPE
682	"	SAU	SAUDI ARABIA
686	"	SEN	SENEGAL
891	"	SCG	SERBIA AND MONTENEGRO
690	"	SYC	SEYCHELLES
694	"	SLE	SIERRA LEONE
702	"	SGP	SINGAPORE
703	"	SVK	SLOVAKIA
705	"	SVN	SLOVENIA
90	"	SLB	SOLOMON ISLANDS
706	"	SOM	SOMALIA
710	"	ZAF	SOUTH AFRICA
239	"	SGS	SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS
724	"	ESP	SPAIN
144	"	LKA	SRI LANKA
736	"	SDN	SUDAN
740	"	SUR	SURINAME
744	"	SJM	SVALBARD AND JAN MAYEN ISLANDS
748	"	SWZ	SWAZILAND
752	"	SWE	SWEDEN
756	"	CHE	SWITZERLAND
760	"	SYR	SYRIAN ARAB REPUBLIC
158	"	TWN	TAIWAN
762	"	TJK	TAJIKISTAN
834	"	TZA	TANZANIA, UNITED REPUBLIC OF
764	"	THA	THAILAND
626	"	TLS	TIMOR-LESTE
768	"	TGO	TOGO
772	"	TKL	TOKELAU
776	"	TON	TONGA
780	"	TTO	TRINIDAD AND TOBAGO
788	"	TUN	TUNISIA
792	"	TUR	TURKEY
795	"	TKM	TURKMENISTAN
796	"	TCA	TURKS AND CAICOS ISLANDS
798	"	TUV	TUVALU
800	"	UGA	UGANDA
804	"	UKR	UKRAINE
784	"	ARE	UNITED ARAB EMIRATES

826	"	GBR	UNITED KINGDOM	"	
840	"	USA	UNITED STATES	"	
581	"	UMI	UNITED STATES MINOR OUTLYING ISLANDS	"	
858	"	URY	URUGUAY	"	
860	"	UZB	UZBEKISTAN	"	
548	"	VUT	VANUATU	"	
336	"	VAT	VATICAN CITY STATE (HOLY SEE)	"	
862	"	VEN	VENEZUELA	"	
704	"	VNM	VIET NAM	"	
92	"	VGB	VIRGIN ISLANDS (BRITISH)	"	
850	"	VIR	VIRGIN ISLANDS (U.S.)	"	
876	"	WLF	WALLIS AND FUTUNA ISLANDS	"	
732	"	ESH	WESTERN SAHARA	"	
887	"	YEM	YEMEN	"	
894	"	ZMB	ZAMBIA	"	
716	"	ZWE	ZIMBABWE	"	
80	"	British Antarctic Territory			
	DELETED CODES	"			
128	"	Canton and Enderbury Islands			
	DELETED CODES	"			
200	"	Czechoslovakia		DELETED CODES	
	"				
216	"	Dronning Maud Land		DELETED	
CODES	"				
230	"	Ethiopia (before Eritrea split away in 1993)			
	DELETED CODES	"			
249	"	France, Metropolitan		DELETED	
CODES	"				
278	"	German Democratic Republic (i.e., East Germany)			
	DELETED CODES	"			
280	"	Germany, Federal Republic of (i.e., West Germany)			
	DELETED CODES	"			
396	"	Johnston Island		DELETED	
CODES	"				
488	"	Midway Islands		DELETED CODES	
	"				
532	"	Netherlands Antilles (before Aruba split away in 1986)			
	DELETED CODES	"			
536	"	Neutral Zone		DELETED CODES	
	"				
582	"	Pacific Islands, Trust Territory of the			
	DELETED CODES	"			
590	"	Panama (before adding Panama Canal Zone in 1979)			
	DELETED CODES	"			
594	"	Panama Canal Zone		DELETED	
CODES	"				
658	"	Saint Kitts-Nevis-Anguilla			
	DELETED CODES	"			
698	"	Sikkim		DELETED CODES	"
714	"	Viet-Nam, Republic of (i.e., South Vietnam)			
	DELETED CODES	"			
720	"	Yemen, Democratic (i.e., South Yemen)			
	DELETED CODES	"			
810	"	USSR		DELETED CODES	"
849	"	U.S. Miscellaneous Pacific Islands			
	DELETED CODES	"			
872	"	Wake Island		DELETED CODES	
	"				
886	"	Yemen Arab Republic (i.e., North Yemen)			
	DELETED CODES	"			

```
890      "      Yugoslavia, Socialist Federal Republic of
      DELETED CODES      "
381 " KOSOVO      NON-OFFICIAL CODE"
9990 " Kurdistan  NO COUNTRY - GEOGRAPHICAL AREA"
9999 "No answer"
.
exe.

fre se ethn 1parent se ethn 2parent mother se ethn 2parent father.
```

ISSP 2011 Sweden

HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	<p>Fråga 65 Hur många personer – barn och vuxna – ingår vanligtvis i ditt hushåll?</p> <p>[a] Hur många personer är 18 år eller äldre? (Räkna med dig själv) <i>Var vänlig kryssa bara i en ruta</i></p> <p>(1) 1 person (2) 2 personer (3) 3 personer (4) 4 personer (5) 5 eller fler personer</p> <p>[b] Hur många personer är mellan 7 och 17 år? <i>Var vänlig kryssa bara i en ruta</i></p> <p>(0) Ingen person (1) 1 person (2) 2 personer (3) 3 personer (4) 4 personer (5) 5 eller fler personer</p> <p>[c] Hur många personer är under 7 år? <i>Var vänlig kryssa bara i en ruta</i></p> <p>(0) Ingen person (1) 1 person (2) 2 personer (3) 3 personer (4) 4 personer (5) 5 eller fler personer</p>	<p>How many people – children and adults – usually live in your household?</p> <p>[a] How many persons are 18 years or older? (include yourself)</p> <p>Please tick one box only</p> <p>(1) 1 person (2) 2 persons (3) 3 persons (4) 4 persons (5) 5 or more persons</p> <p>[b] How many persons are between 7 and 17 years?</p> <p>Please tick one box only</p> <p>(0) no person (1) 1 person (2) 2 persons (3) 3 persons (4) 4 persons (5) 5 or more persons</p> <p>.....</p> <p>[c] How many persons are below 7 years? .</p> <p>Please tick one box only</p> <p>(0) no person (1) 1 person (2) 2 persons (3) 3 persons (4) 4 persons (5) 5 or more persons</p>
<i>Codes/ Categories</i>	See syntax below	
<i>Interviewer Instruction</i>		
<i>Translation</i>		

<i>Note</i>	
<i>Note</i>	This is the first time we apply pre-coded alternatives in the quex. The good thing is that these questions seem easier for the respondent to fill in. The bad thing is the category “5 or more persons”. However only very few people select this alternative, especially with respect to family members below 18 years of age.

Filter Variable(s) and Conditions:

--

Country Variable Codes/Construction Rules	→ HOMPOP
	00. Not a private household
	01. One person (only respondent)
	...
	99. No answer

Optional: Recoding Syntax

This recoding syntax deals with: hompop, hhchildr, hhtodd.

```
compute qq65a=q65a.
compute qq65b=q65b.
compute qq65c=q65c.
recode qq65a qq65b qq65c (sysmis=0).
exe.
compute xxx=qq65a+qq65b+qq65c.
fre xxx.
cro xxx by q65a q65b q65c.
compute HOMPOP=xxx.
recode hompop (0=99).
compute hhchildr=q65b.
compute hhtodd=q65c.
recode hhchildr hhtodd (sysmis=99).
EXECUTE .
```

HHCHILDR - How many children in household

	National Language	English Translation
<i>Question no. and text</i>	See HOMPOP	
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<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	→ HHCHILDR
	00. No children
	01. One child
	...
	96. NAP (Code 0 in HOMPOP)
	99. No answer

Optional: Recoding Syntax

--

HHTODD - How many toddlers in household

	National Language	English Translation
<i>Question no. and text</i>	See HOMPOP	
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<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
	00. No toddlers
	01. One toddler
	...
	96. NAP (Code 0 in HOMPOP)
	99: No answer

Optional: Recoding Syntax

--

se_RINC – Country-specific: personal income

	National Language	English Translation
<i>Question no. and text</i>	44 Vilken är din ungefärliga månadsinkomst före skatt? Min ungefärliga inkomst före skatt är..... .kronor i månaden	On average, what is your monthly income before taxes? On average, my income before taxes is SEK/month
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	monthly income before taxes	
<i>Note</i>	Please enter name of the currency: SEK (in Swedish= Kronor)	
<i>Note</i>	Syntax below for both se_rinc and se_inc	

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	→nat_RINC
	...
	000000. No income
Not used	999997. Refused
Not used	999998. Don't know
	999999. No answer

Optional: Recoding Syntax

```
fre q44 q66.
compute SE_rinc=q44.
compute se_inc=q66.
recode se_rinc se_inc (0 thru 999=0) (999000 thru high=999000)(sysmis=999999).
```

VARIABLE LABEL SE_RINC "Country specific personal income: Sweden".

VALUE LABELS SE_RINC

0 "No own income"

1000 "1000 SEK per month"

999000 "999.000 SEK per month or more"

999990 "NAP, all other countries"

999997 "Refused"

999998 "Don't know"

999999 "No answer"

.

VARIABLE LABEL SE_INC "Country specific household income: Sweden".

VALUE LABELS SE_INC

0 "No income"

1000 "1.000 SEK per month"

999000 "999.000 SEK per month or more"

999990 "NAP, all other countries"

999997 "Refused"

999998 "Don't know"

999999 "No answer"

.

if (se_inc=999999 and hompop=1)se_inc=se_rinc.

exe.

ISSP 2017 Sweden

se_INC – Country-specific: household income

	National Language	English Translation
<i>Question no. and text</i>	66 Vilken är ditt hushålls ungefärliga sammanräknade månadsinkomst före skatt? Mitt hushålls ungefärliga inkomst före skatt är..... kronor i månaden	On average, what is your household's monthly income before taxes? On average, my household's income before taxes is SEK/month
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	See syntax in “se_rinc” for coding	

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	→nat_INC
	...
	000000. No income
	999997. Refused
	999998. Don't know
	999999. No answer

Optional: Recoding Syntax

--

MARITAL – Legal partnership status

	National Language	English Translation
<i>Question no. and text</i>	67 Vilket är ditt nuvarande civilstånd? Var vänlig och kryssa bara i en ruta.	What is your current legal marital status? Please tick one box only
<i>Codes/ Categories</i>	1. Gift	1. Married
	2. Registrerat partnerskap	2. Civil partnership
	3. Separerad från min make/maka/registrerade partner (men fortfarande lagligen gift/i ett registrerat partnerskap)	3. Separated from spouse/civil partner (still legally married/still legally in a civil partnership)
	4. Lagligen skild från min make/maka/registrerade partner	4. Legally divorced from spouse/civil partner
	5. Änka/änkling/registrerad partner avliden	5. Widowed/civil partner died
	6. Jag har aldrig varit gift/levt i ett registrerat partnerskap	6. I have never been married/never in a civil partnership
<i>Interviewer Instruction</i>		
<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
	7. Refused
sysmis	9. No answer

URBRURAL – Place of living: urban - rural

	National Language	English Translation
<i>Question no. and text</i>	68 Är stället du bor på... Var vänlig kryssa bara i en ruta.	The place where you live, is it...
<i>Codes/ Categories</i>	1 En storstad	1. A big city
	2 En förort till eller i närheten av en storstad	2. The suburbs or outskirts of a big city
	3 En liten stad	3. A town or a small city
	4 En by eller mindre samhälle	4. A country village
	5 En gård eller enskilt hus på landet	5. A farm or home in the country
<i>Interviewer Instruction</i>		
<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

--

se_REG – Country specific: region

	National Language	English Translation
<i>Question no. and text</i>	Taken from national register. Contains 70 categories.	
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	A description of the new region variable available in: “A_region_text.pdf”. An spss syntax for transforming the new region variable into the pre 2010 ISSP Swedish version of region is available in “description.region.political.parties.ethnicity.doc”. see the package sent to archive for the environment III 2010 module.	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules		→ nat_REG	
1	"Stockholm/Södertälje"	1	"Stockholm/Södertälje"
2	"Norrtälje"	2	"Norrtälje"
3	"Enköping"	3	"Enköping"
4	"Uppsala"	4	"Uppsala"
5	"Nyköping"	5	"Nyköping"
6	"Katrineholm"	6	"Katrineholm"
7	"Eskilstuna"	7	"Eskilstuna"
8	"Mjölby/Motala"	8	"Mjölby/Motala"
9	"Linköping"	9	"Linköping"
10	"Norrköping"	10	"Norrköping"
11	"Jönköping"	11	"Jönköping"
12	"Tranås"	12	"Tranås"
13	"Eksjö/Nässjö/Vetlanda"	13	"Eksjö/Nässjö/Vetlanda"
14	"Värnamo"	14	"Värnamo"
15	"Ljungby"	15	"Ljungby"
16	"Växjö"	16	"Växjö"
17	"Västervik"	17	"Västervik"
18	"Hultsfred/Vimmerby"	18	"Hultsfred/Vimmerby"

19	"Oskarshamn"	19	"Oskarshamn"
20	"Kalmar/Nybro"	20	"Kalmar/Nybro"
21	"Visby"	21	"Visby"
22	"Karlskrona"	22	"Karlskrona"
23	"Karlshamn"	23	"Karlshamn"
24	"Kristianstad"	24	"Kristianstad"
25	"Hässleholm"	25	"Hässleholm"
26	"Ängelholm"	26	"Ängelholm"
27	"Helsingborg/Landskrona"	27	"Helsingborg/Landskrona"
28	"Malmö/Lund/Trelleborg"	28	"Malmö/Lund/Trelleborg"
29	"Ystad/Simrishamn"	29	"Ystad/Simrishamn"
30	"Eslöv"	30	"Eslöv"
31	"Halmstad"	31	"Halmstad"
32	"Falkenberg/Varberg"	32	"Falkenberg/Varberg"
33	"Göteborg/Alingsås"	33	"Göteborg/Alingsås"
34	"Uddevalla"	34	"Uddevalla"
35	"Trollhättan/Vänersborg"	35	"Trollhättan/Vänersborg"
36	"Borås"	36	"Borås"
37	"Lidköping/Skara"	37	"Lidköping/Skara"
38	"Falköping"	38	"Falköping"
39	"Skövde"	39	"Skövde"
40	"Mariestad"	40	"Mariestad"
41	"Kristinehamn/Filipstad"	41	"Kristinehamn/Filipstad"
42	"Karlstad"	42	"Karlstad"
43	"Säffle/Åmål"	43	"Säffle/Åmål"
44	"Arvika"	44	"Arvika"
45	"Örebro"	45	"Örebro"
46	"Karlskoga"	46	"Karlskoga"
47	"Lindesberg"	47	"Lindesberg"
48	"Västerås"	48	"Västerås"
49	"Köping"	49	"Köping"
50	"Fagersta"	50	"Fagersta"
51	"Sala"	51	"Sala"
52	"Borlänge/Falun"	52	"Borlänge/Falun"

53	"Avesta/Hedemora"	53	"Avesta/Hedemora"
54	"Ludvika"	54	"Ludvika"
55	"Mora"	55	"Mora"
56	"Gävle/Sandviken"	56	"Gävle/Sandviken"
57	"Bollnäs/Söderhamn"	57	"Bollnäs/Söderhamn"
58	"Hudiksvall/Ljusdal"	58	"Hudiksvall/Ljusdal"
59	"Sundsvall"	59	"Sundsvall"
60	"Härnösand/Kramfors"	60	"Härnösand/Kramfors"
61	"Sollefteå"	61	"Sollefteå"
62	"Örnsköldsvik"	62	"Örnsköldsvik"
63	"Östersund"	63	"Östersund"
64	"Umeå"	64	"Umeå"
65	"Skellefteå"	65	"Skellefteå"
66	"Lycksele"	66	"Lycksele"
67	"Piteå"	67	"Piteå"
68	"Luleå/Boden"	68	"Luleå/Boden"
69	"Haparanda/Kalix"	69	"Haparanda/Kalix"
70	"Kiruna/Gällivare"	70	"Kiruna/Gällivare"

Optional: Recoding Syntax

--

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:

--

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

--

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	[x]
	Yes	[]
<i>Weight to adjust for non-response bias</i>	No	[x]
	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	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
34	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: sourcevariables issp 2011 SND.doc.

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: not attached any file. see the 2010 swedish issp module package sent to archive named SSYK_to_ISCO88COM.doc.