

Sweden

ISSP 2005 Sweden

# ISSP Background Variable Documentation

by

Markus Quandt and Evi Scholz, ZA/ZUMA-GESIS

on behalf of the

ISSP Demographics Method Group

(Germany, Mexico, Norway, the Philippines, South Africa, Spain, Sweden, Switzerland, Taiwan, and the Central 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.

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 WRKHRS (weekly working hours) from Norway. Section 3 finally offers the documentation template for all ISSP background variables.

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

[issp@zuma-mannheim.de](mailto:issp@zuma-mannheim.de) or [isspservice@za.uni-koeln.de](mailto:isspservice@za.uni-koeln.de)

## 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. Worked Example

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

### WRKHRS - Weekly working hours

	National Language	English Translation
<i>Question no. and text</i>	43. Har du, eller har du tidligere hatt inntektsgivende arbeid?	43. 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 at present
	2 Ja, men jeg er midlertidig borte p.g.a. permisjon, sykdom e.l	2 Yes, but on temporarily leave, 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	4 No
<i>Interviewer Instruction</i>	Vi er interessert i alt arbeid, selv om det bare dreier seg om noen få timer pr. uke. Sykemelding, permisjon og arbeid som familiemedlem uten fast avtalt lønn, regnes som inntektsgivende arbeid. Kun ett kryss mulig	We are interested in all kinds of work, even of just a few hours a week. Sick leave, other leave, as well as working as a family member without a fixed salary count as paid work. Tick one box only
<i>Question no. and text</i>	47. Hvor mange timer arbeider/ arbeidet du vanligvis pr. uke i ditt hovedyrke?	47. How many hours do/did usually work weekly in your main job?
<i>Interviewer Instruction</i>	Timer pr. uke. Regn også med betalte overtidstimer og arbeid hjemme i forbindelse med hovedyrket. Kun ett tall pr. rute. Dersom du har/hadde flere jobber, gi svar om ditt hovedarbeidsforhold.	Hours per week. Please include overtime as well as work hours at home in main job. Just one figure in each box. If you have/have had several jobs, please answer about you main job

### Filter Variable(s) and Conditions:

Question 43: Ask all  
Question 44 to 51: To be answered by those in paid work now or ever (code 1-3 at question 43)

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

Country Variable Codes/Construction Rules	→WRKHRS
if question 43=4 then WRKHRS=0	00. NAP (currently not in labour force – Code 5-10 in WRKST)
1 Hour	[1]
95 Hours	[95]
WRKHRS=question 47	
- not used -	96. 96 and more
- not used -	97. Refused
- not used -	98. Don't know
if question 47=0 then WRKHRS=.	99. 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@za.uni-koeln.de](mailto:isspservice@za.uni-koeln.de)> – 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), NA (not available), 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.

## ISSP Background Variable Documentation

Question numbers refer to

**Sweden ISSP 2005**

Please name the **ISSP module** which the documentation refers to (e.g., “*Work Orientations III / ISSP2005*”):

<b>Work orientations / ISSP 2005</b>
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Please name your **country**:

<b>SWEDEN</b>
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### SEX - Sex of respondent

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

### Construction/Recoding:

Country Variable Codes (in translation)	→ SEX
1. Male	1. Male
2. Female	2. Female
SYSMIS	9. No answer

**AGE - Age of respondent**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	V76. Hur gammal är Du?	V76. How old are you?
<i>Codes/ Categories</i>	..... år	..... years
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	The sample is taken from national register including only those between 18 to 79 years of age.	

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

	<b>Country Variable Codes (in translation)</b>	<b>→AGE</b>
<i>Construction</i>		
<i>Codes</i>	18	[lowest] 18
	79	[highest] 79
	SYSMIS	99. No answer

**MARITAL - R: Marital status**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q57. Är Du gift, sammanboende eller ensamstående?	Are you married, living together, or single?
<i>Codes/ Categories</i>	1. Gift	1. Married
	2. Sammanboende	2. Living together
	3. Frånskild (continue with Q65)	3. Divorced
	4. Änka/änkling (continue with Q65)	4. Widow/Widower
	5. Ensamstående (continue with Q65)	5. Single
<i>Interviewer Instruction</i>		
<i>Translation Note</i>	Sammanboende = living together. This means living together with a partner without being married	
<i>Note</i>		

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ Marital</b>
1. Married	1. Married, living with legal spouse [living as married]
2. Living together	
3. Divorced	2. Widowed
4. Widow/Widower	3. Divorced
	4. Separated (married but separated / not living with legal spouse)
5. Single	5. Single, never married
SYSMIS	9. No answer, refused
Notes: (a) MARITAL code 1. Married and living together as married, (b) It is not possible to distinguish MARITAL code 4. 'separated' in the Swedish data set .	

**Optional: Recoding Syntax**

```

COMPUTE MARITAL=Q57.
RECODE MARITAL (1,2=1) (4=2) (3=3) (5=5) (sysmis=9) .
missing value marital (9) .
VARIABLE LABEL marital "R: Marital status".
VALUE LABELS marital
  1 "Marr, livg as married"
  2 "Widowed"
  3 "Divorced"
  4 "Separated, but married"
  5 "Single, never married"
  9 "NA, refused"
.
EXE.

```

**COHAB – R: Steady life-partner**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q57. Är Du gift, sammanboende eller ensamstående?	Are you married, living together, or single?
<i>Codes/ Categories</i>	1. Gift	1. Married
	2. Sammanboende	2. Living together
	3. Frånskild (continue with Q65)	3. Divorced
	4. Änka/änkling (continue with Q65)	4. Widow/Widower
	5. Ensamstående (continue with Q65)	5. Single
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	See MARITAL for further information	

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

See recoding syntax

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→COHAB</b>
2. Living together	1. Yes
3. Divorced 4. Widow/Widower 5. Single	2. No
SYSMIS	9. No answer, refused
1. Married	0. NAP (living together with spouse - Code 1 in MARITAL, no partner)

**Optional: Recoding Syntax**

```

COMPUTE COHAB=Q57.
RECODE COHAB (2=1) (1=0) (3,4,5=2) (sysmis=9) .
missing value cohab (0,9) .
VARIABLE LABEL cohab "R: Steady life-partner".
VALUE LABELS COHAB
1 'Yes'
2 'No'
9 'NA'
0 'NAP,married' .
EXE.

```

**EDUCYRS - R: Education I: years in school**

	National Language	English Translation
<i>Question no. and text</i>	Q55. Hur många år har Du sammanlagt gått i heltidsutbildning? Räkna från skolans lågstadium! ..... år	In total, how many years have you been in fulltime education? Count from the low stadium of the comprehensive school! ..... years
<i>Codes/ Categories</i>	0	0 [No formal schooling]
	1	1
	25	25
	sysmis	sysmis
<i>Translation Note</i>		
<i>Note</i>	(a) The variable is allowed to vary between 0-25 years (b) Usually people enter the school system (the low stadium) at age 6 or 7.	

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

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

Country Variable Codes/Construction Rules	→ EDUCYRS
1	1 [lowest]
25	25 [highest]
Not used	95. Still at school
Not used	96. Still at College/University
0	0. No formal schooling
Not used	98. Don't know
SYSMIS	99. No answer, refused
Not used	00. NAV
Note	A mistake in coding is present. Those with no formal education were not coded as 97 but as 0.

**Optional: Recoding Syntax**

```

COMPUTE EDUCYRS=Q55.
RECODE EDUCYRS (26 thru 99=99) (sysmis=99).
EXE.
VARIABLE LABEL educyrs "R: Education I: years of schooling".
VALUE LABELS educyrs
  01 ' 1 year'
  25 ' 25 years'
  0 "No formal schooling"
  99 "NA, refused"
.
MISSING VALUES educyrs (99).
EXE.

```

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

	<b>National Language</b>	<b>English Translation</b>
Question no. and text	Q54. Vilken är Din nuvarande högsta utbildning? Var vänlig och ange endast ett alternativ	What is your highest level of education at present? Please indicate one alternative only
Codes/ Categories	1. Folkskola eller grundskola	1. Primary or comprehensive school
	2. 2-årig gymnasielinje	2. Vocational school 2 years (1972-92)
	3. Yrkesinriktat gymnasieprogram (efter 1992)	3. Vocational school (post 1992)
	4. Yrkesskola	4. Vocational school (pre 1972)
	5. Folkhögskola	5. Alternative secondary school
	6. Realskola	6. Lower secondary school
	7. 3- eller 4-årig gymnasielinje (före 1995)	7. 3 or 4 year gymnasium (academic track pre 1995)
	8. Samhällsvetarprogrammet eller naturvetarprogrammet (efter 1992)	8. Social- or natural- science program in gymnasium (academic track post 1992)
	9. Studentexamen	9. Higher secondary school
	10. Universitets eller högskoleutbildning utan examen	10. University studies without degree
	11. Examen från universitet eller högskola	11. University degree
	SYSMIS	SYSMIS
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

**Filter Variable(s) and Conditions:****No filter variable applied****Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→DEGREE</b>
Not used	0. No formal qualification
1. Primary or comprehensive school	1. Lowest formal qualification attainable
2. Vocational school 2 years (1972-92) 3. Vocational school (post 1992) 4. Vocational school (pre 1972) 5. Alternative secondary school 6. Lower secondary school	2. Qualifications which are above the lowest qualification, but below the usual entry requirement for universities (intermediary secondary completed)
7. 3 or 4 year gymnasium (academic track pre 1995) 8. Social- or natural- science program in gymnasium (academic track post 1992) 9. Higher secondary school	3. (Usual) Entry requirement for universities (higher secondary completed: the German Abitur, the French Bac, English A-level, etc.)
10. Universitets eller högskoleutbildning utan examen	4. Qualifications which are above the higher secondary level, but below a full university degree
11. Examen från universitet eller högskola	5. University degree completed
SYSMIS	9. No answer

**Optional: Recoding Syntax**

```
COMPUTE DEGREE=Q54.
recode degree (1=1) (2,3,4,5,6=2) (7,8,9=3) (10=4) (11=5) (sysmis=9) .
```

**SE\_DEGR - Country-specific degrees of education**

	<b>National Language</b>	<b>English Translation</b>
Question no. and text	Q54. Vilken är Din nuvarande högsta utbildning? Var vänlig och ange endast ett alternativ	What is your highest level of education at present? Please indicate one alternative only
Codes/ Categories	1. Folkskola eller grundskola	1. Primary or comprehensive school
	2. 2-årig gymnasielinje	2. Vocational school 2 years (1972-92)
	3. Yrkesinriktat gymnasieprogram (efter 1992)	3. Vocational school (post 1992)
	4. Yrkesskola	4. Vocational school (pre 1972)
	5. Folkhögskola	5. Alternative secondary school
	6. Realskola	6. Lower secondary school
	7. 3- eller 4-årig gymnasielinje (före 1995)	7. 3 or 4 year gymnasium (academic track pre 1995)
	8. Samhällsvetarprogrammet eller naturvetarprogrammet (efter 1992)	8. Social- or natural- science program in gymnasium (academic track post 1992)
	9. Studentexamen	9. Higher secondary school
	10. Universitets eller högskoleutbildning utan examen	10. University studies without degree
	11. Examen från universitet eller högskola	11. University degree
	SYSMIS	SYSMIS
Interviewer Instruction		
Translation Note		
Note		

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

**No filter variable has been applied**

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ nat_DEGR</b>
1. Primary or comprehensive school	1. Primary or comprehensive school
2. Vocational school 2 years (1972-92)	2. Vocational school 2 years (1972-92)
3. Vocational school (post 1992)	3. Vocational school (post 1992)
4. Vocational school (pre 1972)	4. Vocational school (pre 1972)
5. Alternative secondary school	5. Alternative secondary school
6. Lower secondary school	6. Lower secondary school
7. 3 or 4 year gymnasium (academic track pre 1995)	7. 3 or 4 year gymnasium (academic track pre 1995)
8. Social- or natural- science program in gymnasium (academic track post 1992)	8. Social- or natural- science program in gymnasium (academic track post 1992)
9. Higher secondary school	9. Higher secondary school
10. University studies without degree	10. University studies without degree
11. University degree	11. University degree
SYSMIS	99. NA

**WRKST** - Current employment status, main source of living

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	V46. Vilken av följande grupper tillhör Du? Om Du just nu är föräldraledig eller sjukskriven, ange om Du arbetade heltid eller deltid innan föräldraledigheten eller sjukskrivningen.	V46. Which of the following groups do you belong to? If you are on parental- or sickness-leave, please indicate whether you worked full-time or part-time before the parental- or sickness-leave.
<i>Codes/ Categories</i>	1. Arbetar heltid (mer än 35 timmar per vecka)	1. Working full-time (more than 35 hours a week)
	2. Arbetar deltid 15-35 timmar/vecka	2. Working part-time 15-35 hours/week
	3. Arbetar deltid mindre än 15 timmar/vecka	3. Working part-time less than 15 hours/week
	4. Medhjälpande familjemedlem	4. Helping family member
	5. Arbetslös	5. Unemployed
	6. Har beredskapsarbete, genomgår arbetsmarknadsutbildning eller har ALU-anställning	6. In temporary public employment or vocational employment training courses
	7. Studerande	7. Student
	8. Ålderspensionär	8. Retirement pensioner
	9. Hemarbetande	9. Working at home
	10. Förtidspensionär	10. Disability pensioner
	11. Gör värnplikt	11. In compulsory military service
<i>Interviewer Instruction</i>	SYSMIS. Inget svar	SYSMIS. No answer
<i>Translation Note</i>		
<i>Note</i>		

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

**No filter variable has been applied**

**Construction/Recoding:**

<b>Country Variable Codes/ Construction Rules</b>	<b>→WRKST</b>
1. Working full-time (more than 35 hours a week)	1. Empl. full time
2. Working part-time 15-35 hours/week	2. Empl. part time
3. Working part-time less than 15 hours/week	3. Empl. < part time / temp. out of work
4. Helping family member	4. Helping family member
5. Unemployed	5. Unemployed
6. In temporary public employment or vocational employment training courses	6. Student / in school / in vocat. Training
7. Student	
8. Retirement pensioner	7. Retired
9. Working at home	8. Housewife / home duties
10. Disability pensioner	9. Permanently disabled
11. In compulsory military service	10. Others not in labour force
SYSMIS. No answer	99. No answer

**WRKHRS - Weekly working hours**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	V47. Vilken är din normala veckoarbetstid?	V47. How many hours do you usually work per week?
<i>Codes/ Categories</i>	..... timmar	..... hours
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

<b>No filter variable has been applied</b>
--

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

<b>Country Variable Codes/ Construction Rules</b>	<b>→WRKHRS</b>
02 hours	[lowest] 02
80 hours	[highest] 80
Not used	96
Not used	97. Refused
Not used	98. Don't know
SYSMIS. No answer	99. No answer
00. Working 0 hours per week ( <i>no filter has been applied, i.e. codes 5-10 in WRKST have not been checked</i> )	00. NAP (currently not in labour force – Code 5-10 in WRKST)

**ISCO88 - R: 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.

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q48a. Vilket yrke har Du? Om du är pensionär eller inte arbetar just nu, ange vilket yrke du hade senast. Ange så noggrant som möjligt.	What is your occupation? If you are retired or not working at the moment, please indicate what your occupation was in your last job. Please describe it as clearly as possible
<i>Question no. and text</i>	Q48b. Vilken slags produktion/verksamhet finns på det ställe Du arbetar, eller arbetade senast?	What kind of production/activity is performed at your current or last workplace?
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Both of the above questions are used to classify responses into the Swedish Standardized Classification of Occupations (SSYK). However data on SSYK is coded under Q48b. Q48a is another Swedish occupation code that is not required for the ISSP (therefore, no frequency table is supplied for Q48a). SSYK is thereafter recoded into ISCO88-COM. See also appendices in the codebook for Sweden-ISSP. Recoding schema between the national SSYK and ISCO88 is available in doc: SSYK_to_ISCO88COM.doc	
<i>Use of ISCO</i>	ISCO88 (ILO)	<input type="checkbox"/>
	ISCO88-COM (EU variant)	<input checked="" type="checkbox"/>
	Other ISCO88 variant	<input type="checkbox"/> → please specify
		_____

**WRKSUP - Supervises others at work**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	V50. Har Du någon arbetsledande funktion? Om du är pensionär eller inte arbetar just nu, ange om Du var arbetsledare på ditt förra arbete.	V50. Do you have any supervising function at work? If you are retired or not working at the moment, please indicate whether you were a supervisor in your last job.
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nej	2. No
	3. Har aldrig förvärvsarbetat	3. Never worked for pay
	SYSMIS. Inget svar	SYSMIS. No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

<b>No filter variable has been applied</b>
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**Construction/Recoding:**

<b>Country Variable Codes/ Construction Rules</b>	<b>→WRKSUP</b>
1. Yes	1. Yes
2. No	2. No
Not used	3. Refused
Not used	8. Don't know
3. Never worked for pay SYSMIS. No answer	9. No answer
Not used	0. NAP (Never had a job)

**WRKTYPE - R: Working for private sector, public sector or self-employed**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	V49. Är Du företagare eller anställd? Om Du är pensionär eller inte arbetar just nu, ange om Du var företagare eller anställd i Ditt förra arbete.	V49. Are you self-employed or an employee? If you are retired or not working at the moment, please indicate whether you were self-employed or an employee in your last job.
<i>Codes/ Categories</i>	1. Egen företagare <b>utan</b> anställda	1. Self-employed <b>without</b> employees
	2. Egen företagare <b>med</b> anställda. Hur många anställda? ..... personer [V49B]	2. Self-employed <b>with</b> employees. How many employees? ..... persons [V49B]
	3. Anställd	3. Employee
	4. Har aldrig förvärvsarbetat	4. Never worked for pay
	SYSMIS. Inget svar	SYSMIS. No answer

<i>Question no. and text</i>	V51. Arbetar Du huvudsakligen i privat eller offentlig tjänst? Om Du är pensionär eller inte arbetar just nu, ange om Ditt förra arbete var i privat eller offentlig tjänst.	V51. Do you mainly work in the private or in the public services? If you are retired or not working at the moment, please indicate whether your last job was in the private or in the public services.
<i>Codes/ Categories</i>	1. Arbetar i offentlig tjänst	1. Works in the public service
	2. Arbetar i statligt företag	2. Works for a publicly owned company
	3. Arbetar privat (inkl facklig eller kooperativ)	3. Works in the private sector (incl. trade unions or cooperatives)
	4. Har aldrig förvärvsarbetat	4. Never worked for pay
	SYSMIS. Inget svar	9. No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

**No filter variable has been applied**

**Construction/Recoding:**

<b>Country Variable Codes/ Construction Rules</b>	<b>→WRKTYPE</b>
V51. 1. Works in the public service	1. Works for government
V51. 2. Works for a publicly owned company	2. Works for publicly owned firm
V51. 3. Works in the private sector (incl. trade unions or cooperatives)	3. Does not work for government or publicly owned firm, and not self employed
if (V49 = 1) or (V49 = 2) then (WRKTYPE = 4)	4. Self employed
V51. SYSMIS. No answer	9. NA, DK
V51. 4. Never worked for pay	

Not used	0. NAP (Never had a job)
----------	--------------------------

**NEMPLOY - (If self employed) Number of employees**

	National Language	English Translation
<i>Question no. and text</i>	Variable values derived from V49, code 2 [V49B]. See above source variables for WRKTYPE	
<i>Codes/ Categories</i>	01. En anställd	01. one employee
	80. 80 anställda	80. 80 employees
	SYSMIS. Inget svar	SYSMIS. No answer

<i>Interviewer Instruction</i>	
<i>Translation Note</i>	
<i>Note</i>	3-digit level coding. Maximum number of employees = 999.

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

**No filter variable has been applied**

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

Country Variable Codes/ Construction Rules	→NEMPLOY
01. one employee	[lowest] 01
80. 80 employees	[highest] 80
if (WRKTYPE = 4) and (V49B = SYSMIS) then (NEMPLOY = 9995)	9995. no employee
SYSMIS	9999. No answer
Not used	0. NAP (Code 0, 1-3 in WRKTYPE)

**UNION - Is/was respondent member of a (trade) union?**

	National Language	English Translation
<i>Question no. and text</i>	V52. Har Du någon gång varit medlem i en facklig organisation?	V52. Have you ever been a member of a union
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nej (fortsätt med fråga 54)	2. No (please continue with question 54)
	SYSMIS. Inget svar	SYSMIS. No answer
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		
<i>Question no. and text</i>	V53. Är Du medlem i någon facklig organisation just nu?	V53. Are you currently a member of a union?
<i>Codes/ Categories</i>		
	1. Ja, ett LO-förbund	1. Yes, the LO union federation
	2. Ja, ett TCO-förbund	2. Yes, the TCO union federation
	3. Ja, ett SACO-förbund	3. Yes, the SACO union federation
	4. Ja, annan facklig organisation	4. Yes, other union
	5. Nej	5. No
	SYSMIS. Inget svar	SYSMIS. No answer
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>	Only V52=1 should respond to V53	

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

No filter variable has been applied
-------------------------------------

**Construction/Recoding:**

Country Variable Codes/ Construction Rules	→UNION
if (V52 not equal 2) and (V53 = 1 or 2 or 3 or 4) then (UNION = 2)	1. Currently member
if (V52 = 1) and (V53 not equal 1 or 2 or 3 or 4) then (UNION = 2)	2. Once member, not now
if (V52 = 2) and (V53 = 5 or SYSMIS) then (UNION = 3)	3. Never member
Not used	8. Don't know
SYSMIS. No answer	9. No answer

**SPWRKST – Spouse/partner: current employment status, main source of living**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	V58. Vilken av följande grupper tillhör Din make/maka/sambo? Om han/hon just nu är föräldraledig eller sjukskriven, ange om han/hon arbetade heltid eller deltid innan föräldraledigheten eller sjukskrivningen.	V58. Which of the following groups do your husband/wife/live-in partner belong to? If he/she is on parental- or sickness-leave, please indicate whether he/she worked full-time or part-time before the parental- or sickness-leave.
<i>Codes/ Categories</i>	1. Arbetar heltid (mer än 35 timmar per vecka)	1. Working full-time (more than 35 hours a week)
	2. Arbetar deltid 15-35 timmar/vecka	2. Working part-time 15-35 hours/week
	3. Arbetar deltid mindre än 15 timmar/vecka	3. Working part-time less than 15 hours/week
	4. Medhjälpande familjemedlem	4. Helping family member
	5. Arbetslös	5. Unemployed
	6. Har beredskapsarbete, genomgår arbetsmarknadsutbildning eller har ALU-anställning	6. In temporary public employment or vocational employment training courses
	7. Studerande	7. Student
	8. Ålderspensionär	8. Retirement pensioner
	9. Hemarbetande	9. Working at home
	10. Förtidspensionär	10. Disability pensioner
	11. Gör värnplikt	11. In compulsory military service
	SYSMIS. Inget svar	SYSMIS. No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

**No filter variable has been applied**

**Construction/Recoding:**

<b>Country Variable Codes/ Construction Rules</b>	<b>→SPWRKST</b>
Not used	00. NAP (no spouse, no partner – Code 2-5 in MARITAL or 2 in COHAB)
1. Working full-time (more than 35 hours a week)	1. Empl. full time
2. Working part-time 15-35 hours/week	2. Empl. part time
3. Working part-time less than 15 hours/week	3. Empl. < part time / temp. out of work
4. Helping family member	4. Helping family member
5. Unemployed	5. Unemployed
6. In temporary public employment or vocational employment training courses	6. Student / in school / in vocat. Training
7. Student	
8. Retirement pensioner	7. Retired
9. Working at home	8. Housewife / home duties
10. Disability pensioner	9. Permanently disabled
11. In compulsory military service	10. Others not in labour force
SYSMIS. No answer	99. No answer

### SPISCO88 - S-P: Occupation ISCO

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.

	National Language	English Translation
<i>Question no. and text</i>	Q60a. Vilket yrke har Din make/maka/sambo? Om han/hon är pensionär eller inte arbetar just nu, ange vilket yrke han/hon hade senast. Ange så noggrant som möjligt.	What is your husband's/wife's/live-in partner's occupation? If he/she is retired or not working at the moment, please indicate what his/her occupation was in his/her last job. Please describe it as clearly as possible
<i>Question no. and text</i>	Q60b. Vilken slags produktion/verksamhet finns på det ställe han/hon arbetar, eller arbetade senast?	What kind of production/activity is performed at his/her current or last workplace?
<i>Note</i>	See ISCO88 for information on coding procedures	
<i>Use of ISCO</i>	ISCO88 (ILO)	<input type="checkbox"/>
	ISCO88-COM (EU variant)	<input checked="" type="checkbox"/>
	Other ISCO88 variant	<input type="checkbox"/> → please specify
		_____

**SPWRKTYP - S-P: Working for private sector, public sector or self-employed**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	V61. Är Din make/maka/sambo företagare eller anställd? Om han/hon är pensionär eller inte arbetar just nu, ange om han/hon var företagare eller anställd i sitt förra arbete.	V61. Is your husband/wife/live-in partner self-employed or an employee? If he/she is retired or not working at the moment, please indicate whether he/she was self-employed or an employee in his/hers last job.
<i>Codes/ Categories</i>	1. Egen företagare <b>utan</b> anställda 2. Egen företagare <b>med</b> anställda. Hur många anställda? ..... personer 3. Anställd 4. Har aldrig förvärvsarbetat SYSMIS. Inget svar	1. Self-employed <b>without</b> employees 2. Self-employed <b>with</b> employees. How many employees? ..... persons 3. Employee 4. Never worked for pay SYSMIS. No answer

<i>Question no. and text</i>	V63. Arbetar Din make/maka/sambo huvudsakligen i privat eller offentlig tjänst? Om han/hon är pensionär eller inte arbetar just nu, ange om hans/hennes förra arbete var i privat eller offentlig tjänst.	V63. Does your husband/wife/live-in partner mainly work in the private or in the public services? If he/she is retired or not working at the moment, please indicate whether his/hers last job was in the private or in the public services.
<i>Codes/ Categories</i>	1. Arbetar i offentlig tjänst 2. Arbetar i statligt företag 3. Arbetar privat (inkl facklig eller kooperativ) 4. Har aldrig förvärvsarbetat SYSMIS. Inget svar	1. Works in the public service 2. Works for a publicly owned company 3. Works in the private sector (incl. trade unions or cooperatives) 4. Never worked for pay SYSMIS. No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

**No filter variable has been applied**

**Construction/Recoding:**

<b>Country Variable Codes/ Construction Rules</b>	<b>→ SPWRKTYP</b>
V63. 1. Works in the public service	1. Works for government
V63. 2. Works for a publicly owned company	2. Works for publicly owned firm
V63. 3. Works in the private sector (incl. trade unions or cooperatives)	3. Does not work for government or publicly owned firm, and not self employed
if (V61 = 1) or (V61 = 2) then (SPWRKTYP=4).	4. Self employed
V63. SYSMIS. No answer V63. 4. Never worked for pay	9. NA, DK
Not used	0. NAP (Never had a job), (no spouse/ no partner – code 2-5 in MARITAL or 2 in COHAB)

### INCOME – Family income

	National Language	English Translation
<i>Question no. and text</i>	Q65. Vilken är Ditt hushålls ungefärliga sammanräknade månadsinkomst före skatt? .....kr per månad.	Counted altogether, what is your household's approximate monthly income before taxes? ..... SEK per month.
<i>Codes/ Categories</i>	0	No income
	1	1000 SEK
	204	204 000 SEK
	999 sysmis	No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	The variable is allowed to vary between 0-998	

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

--

**Construction/Recoding:** (If asking for income classes, report classes offered to respondents. If asking for individual amounts, list lowest, highest, and 'missing' codes only, replace terms in *[square brackets]* with real numbers.)

Country Variable Codes/Construction Rules	→SE_INC (INCOME)
1	<i>[lowest]</i> 1000
204	<i>[highest]</i> 204000
Not used	999997. Refused
Not used	999998. Don't know
999, sysmis	999999. NA
0	000000. No own income, not in paid work

#### Optional: Recoding Syntax

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**RINCOME - R: Earnings**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q56. Vilken är Din ungefärliga månadsinkomst före skatt? .....kr i mån.	What is your approximate monthly income before taxes? ..... SEK per month.
<i>Codes/ Categories</i>	0	No income
	1	1000 SEK
	100	100 000 SEK
	999 sysmis	No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	The variable is allowed to vary between 0-998	

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

--

**Construction/Recoding:** (If asking for income classes, report classes offered to respondents. If asking for individual amounts, list lowest, highest, and 'missing' codes only, replace terms in *[square brackets]* with real numbers.)

<b>Country Variable Codes/Construction Rules</b>	<b>→SE_RINC (RINCOME)</b>
1	<i>[lowest]1000</i>
100	<i>[highest]100000</i>
Not used	999997. Refused
Not used	999998. Don't know
Sysmis, 999	999999. NA
0	000000. No income

**Optional: Recoding Syntax**

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**HOMPOP - How many persons in household**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q66a. Hur många personer ingår i Ditt hushåll? (Räkna med dig själv!) ..... personer	How many persons are there in your household? (Count yourself also!) ..... persons
<i>Codes/ Categories</i>	1. en person	1 one person
	....	....
	8. åtta personer eller fler	Eight persons or more
	9 sysmis	No answer

<i>Interviewer Instruction</i>	
<i>Translation Note</i>	
<i>Note</i>	Variable allowed to vary between 1 and 8. 8 means 8 persons or more.

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

if (family eq 9) hompop=9.

To understand how family is constructed, see recoding procedures for HHCYCLE. I usually construct HHCYCLE before HOMPOP.

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

<b>Country Variable Codes/Construction Rules</b>	<b>→ HOMPOP</b>
1	[lowest]
8	[highest]
9 sysmis	99. No answer, refused
Not used	0. NAV

**Optional: Recoding Syntax**

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## HHCYCLE - Household cycle

	National Language	English Translation
<i>Question no. and text</i>	Q66a. Hur många personer ingår i Ditt hushåll? (Räkna med dig själv!) ..... personer	How many persons are there in your household? (Count yourself also!) ..... persons
<i>Codes/ Categories</i>	1. en person	1 one person
	....	....
	8. åtta personer eller fler	Eight persons or more
	9 sysmis	No answer
<i>Question no. and text</i>	Q66b. Hur många personer i Ditt hushåll är mellan 7 och 17 år? ..... personer i mitt hushåll är mellan 7 och 17 år.	How many persons in your household are between 7 and 17 years? ..... persons in my household are between 7 and 17 years.
<i>Codes/ Categories</i>	0 personer	None
	1. en person	One person
	....	....
	8. åtta personer eller fler	Eight persons or more
	9 Sysmis	No answer
<i>Question no. and text</i>	Q66c. Hur många personer i Ditt hushåll är under 7 år? ..... personer i mitt hushåll är under 7 år.	How many persons in your household are below 7 years? ..... persons in my household are below 7 years.
<i>Codes/ Categories</i>	0 personer	None
	1. en person	One person
	....	....
	8. åtta personer eller fler	Eight persons or more
	9 sysmis	No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	The first variable can vary between 1-8, the second and third variables can vary between 0-8. 8 means 8 persons or more.	

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

See recoding syntax

**Optional: Recoding Syntax**

```

recode Q66a 66b Q66c (9,sysmis=9).
execute.
compute teen=Q66b.
execute.
compute child=Q66c.
execute.
compute tc=teen*10+child.
execute.
recode tc (00=0) (01=1) (02=2) (03=3) (06=6) (09=0) (10=1) (11=2) (12=3)
(13=4) (19=1) (20=2) (21=3)
(22=4) (29=2) (30=3) (31=4) (32=5) (39=3) (40=4) (41=5) (42=6)
(43=7) (49=4) (51=6) (52=7) (60=6) (63=8) (91=1) (92=2)
(17=8) (23=5) (33=6) (50=5) (70=7) (71=8) (82=8) (93=3) (90=0) (99=0).
execute.
execute.
compute total=Q66a.
execute.
recode total (9=sysmis).
execute.
compute adult=total-tc.
execute.
recode adult (-7,-6,-5,-4,-3,-2,-1,0=sysmis).
execute.
compute children=tc.
execute.
compute family=adult+children.
execute.
recode family (sysmis=9).
execute.
compute adu_chi=adult*10+children.
execute.
*adu_chi 1 pos=number of adults, 2 pos=number of children.
recode teen child (9=0).
execute.
if (family eq 9)teen=9.
execute.
if (family eq 9)child=9.
execute.
recode teen child (9=sysmis).
execute.
*test whether family och family2 are the same.
compute family2=adult+teen+child.
exe.
CRO family2 by family.
COMPUTE HHCYCLE=adu_chi.
execute.
recode hhcycle (10=1) (11=2) (12=3) (13 thru 19=4)
(20=5) (21=6) (22=7) (23 thru
29=8) (30=9) (31,32,33,34,35=10) (40=11) (41,42,43,44=12) (50=13) (51=14)
(53=14) (60=15) (63=16) (70=17).
execute.

```

```
VARIABLE LABEL hhcycle "Household composition:children+adults".  
VALUE LABELS HHCYCLE
```

```
01 'Single household'  
02 '1 adult,1 child'  
03 '1 adult,2 child'  
04 '1 adult,3 or > ch'  
05 '2 adults'  
06 '2 adults,1 child'  
07 '2 adults,2 child'  
08 '2 adults,3 or > ch'  
09 '3 adults'  
10 '3 adults+children'  
11 '4 adults'  
12 '4 adults+ children'  
13 '5 adults'  
14 '5 adults+children'  
15 '6 adults'  
16 '6 adults+children'  
17 '7 adults'  
18 '7 adults+children'  
19 '8 adults'  
20 '8 adults+children'  
21 '9 adults'  
22 '9 adults+children'  
23 '10 adults'  
24 '10 adults+children'  
25 '11 adults'  
26 '11 adults+children'  
27 '12 adults'  
28 '12 adults+children'  
95 'Otherwise'  
99 'NA'  
00 'NAV' .
```

```
recode hhcycle (sysmis=99).  
exe.  
missing value hhcycle (99).  
execute.
```

**PARTY\_LR - R: party affiliation: left - right**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q67. Vilket politiskt parti sympatiserar Du mest med?	Which political party do you mostly sympathise with?
<i>Codes/ Categories</i>	1 Centerpartiet	1 Centre Party
	2 Folkpartiet liberalerna	2 Liberal Party
	3 Kristdemokraterna	3 Christian Democrats
	4 Miljöpartiet – de gröna	4 Green Party
	5 Moderata samlingspartiet	5 Conservative Party
	6 Socialdemokratiska arbetarpartiet	6 Social Democratic Party
	7 Vänsterpartiet	7 Left Party
	8 Annat parti	8 Other party
	Systemis	Systemis No Answer
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

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**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ PARTY_LR</b>
7 Left Party	1. Far left (communist etc.)
6 Social Democratic Party	2. Left / centre left
1 Centre Party 2 Liberal Party 3 Christian Democrats 4 Green Party	3. Centre / liberal
5 Conservative Party	4. Right / conservative
	5. Far right (fascist etc.)
8 other	6. Other
Not used	7. No party, no preference
Not used	8. Don't know
Systemis	9. No answer, refused
	0. NAV, NAP

**SE\_PRTY - R: party affiliation – country-specific**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q67. Vilket politiskt parti sympatiserar Du mest med?	Which political party do you mostly sympathise with?
<i>Codes/ Categories</i>	1 Centerpartiet	1 Centre Party
	2 Folkpartiet liberalerna	2 Liberal Party
	3 Kristdemokraterna	3 Christian Democrats
	4 Miljöpartiet – de gröna	4 Green Party
	5 Moderata samlingspartiet	5 Conservative Party
	6 Socialdemokratiska arbetarpartiet	6 Social Democratic Party
	7 Vänsterpartiet	7 Left Party
	8 Annat parti	8 Other party
	Sysmis	Sysmis No Answer
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ SE_PRTY</b>
1 Centre Party	1 Centre Party
2 Liberal Party	2 Liberal Party
3 Christian Democrats	3 Christian Democrats
4 Green Party	4 Green Party
5 Conservative Party	5 Conservative Party
6 Social Democratic Party	6 Social Democratic Party
7 Left Party	7 Left Party
8 Other party	95 Other party
Sysmis	99 no answer

**Optional: Recoding Syntax**

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

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q68. Röstade Du i senaste Riksdagsvalet?	Did You vote in the latest general elections?
<i>Codes/ Categories</i>	1 Ja	1 Yes
	2 Nej	2 No
	Sysmis	Sysmis No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ VOTE_LE</b>
1 Yes	1. Yes
2 No	2. No
Sysmis No answer	9. No answer
Not used	0. NAV

**Optional: Recoding Syntax**

--

**ATTEND - R: Religious services - how often**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q74. Hur ofta brukar Du delta i gudstjänster eller andra religiösa möten?	How often do you attend religious services?
<i>Codes/ Categories</i>	1 Flera gånger i veckan	1. Several times a week
	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 ofta	7. Less frequently
	8 Aldrig	8. Never
	9 Vet ej	9. Don't know
	sysmis	Sysmis No answer

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

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

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ ATTEND</b>
1. Several times a week	1. Several times a week
2. Once a week	2. Once a week
3. 2 or 3 times a month	3. 2 or 3 times a month
4. Once a month	4. Once a month
5. Several times a year	5. Several times a year
6. Once a year	6. Once a year
7. Less frequently	7. Less frequently
8. Never	8. Never
Not used	97. Refused
9. Don't know	98. Don't know, varies too much
Sysmis No answer	99. No answer

**Optional: Recoding Syntax**

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**RELIG - R: Religious denomination**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q72. Tillhör Du själv någon kyrka eller religiös församling?	Do you belong to a church or religious parish?
<i>Codes/ Categories</i>	1 Ja	1 yes (continue with Q73)
	2 Nej	2 no (continue with Q74)
<i>Question no. and text</i>	Q73. Vilken kyrka, församling, samfund eller religion är det?	Which church, parish, communion, or religion is it?
<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 Hinduistiskt samfund	9 Hinduism communion
	10 Annan kyrka, religiös församling eller religion	10 Other church, religious parish, or religion
	11 Vet inte	11 Don't know
	sysmis	Sysmis No answer

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

**If (Q72=2) then RELIG=0.**

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ RELIG</b>
Q72 code 2.	0. No religion
Q73. code 2 Catholic church	100. Roman Catholic
Q73. code 1 Church of Sweden	200. Protestant
Q73. code 4 Christian free church	
Q73. code 3 Orthodox church	300. Orthodox
Q73. code 5 Other Christian parish	400. Other Christian Religions
Q73. code 6 Jewish parish	500. Jewish
Q73. code 7 Islam parish	600. Islam
Q73. code 8 Buddhist communion	700. Buddhism
Q73. code 9 Hinduism communion	800. Hinduism
Q73. code 10 Other church, religious parish, or religion	960. Other Religions
Q73. code 11 Don't know	998. Don't know
Q73. code sysmis	999. No answer

**Optional: Recoding Syntax**

--

**RELIGGRP- Religious main-group derived from RELIG**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	<b>RELIG</b>	

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ RELIGGRP</b>
0. No religion	1. No religion
100. Roman Catholic	2. Roman Catholic
200. Protestant	3. Protestant
300. Orthodox	4. Chrstian Orthodox
500. Jewish	5. Jewish
600. Islam	6. Islam
700. Buddhism	7. Buddhism
800. Hinduism	8. Hinduism
400. Other Christian Religions	9. Other Christian Religions
Not used	10. Other Eastern Religions
960. Other Religions	11. Other Religions
998. Don't know	98. Don't know
999. No answer	99. No answer

**TOPBOT- R: Top-Bottom self-placement**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q70. 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?	In our society there are some groups that are seen as higher and other groups that are seen as lower. Here you find a scale from top to bottom. Where would you place yourself on this scale?
<i>Codes/ Categories</i>		
	1 TOPPEN	1 TOP
	2	
	3	
	4	
	5	
	6	
	7	
	8	
	9	
	10 BOTTEN	10 BOTTOM
	Sysmis	

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

--

**Construction/Recoding:**

<b>Country Variable Codes/Construction Rules</b>	<b>→ TOPBOT</b>
10	1. Lowest, 01
9	2.
8	3.
7	4.
6	5.
5	6.
4	7.
3	8.
2	9.
1	10. Highest, 10
SYSMIS	99. No answer

**Optional: Recoding Syntax**

--

**SE\_REG – Region – country specific**

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Derived from register. The source variable name is AREG.	
<i>Note</i>	See additional info in the codebook under 'region' and the attached file 'A_region_text.pdf'	

**Optional: Recoding Syntax**

```

COMPUTE SE_REG=areg.
recode se_reg (1=4) (33=6) (28=9) (59 thru 70=1) (41 thru 44, 52 thru 58=2)
(2 thru 10, 45 thru 51=3) (31,32,34 thru 40=5) (11 thru 21=7) (22 thru 27,
29,30=8) (0=99).
missing value se_reg (99).
execute.
VARIABLE LABEL se_reg "Region: Sweden".
VALUE LABELS se_reg
  0 "NAP, other countries"
  1 "North"
  2 "Mid North"
  3 "Mid East"
  4 "Stockholm"
  5 "West"
  6 "Goeteborg"
  7 "Smaaland Gotland"
  8 "South"
  9 "Malmoe"
  97 "Refused"
  98 "DK"
  99 "NA"
.
EXE.

```

**SE\_SIZE** - Size of community - country-specific

	National Language	English Translation
<i>Question no. and text</i>	Derived from register. The source variable name is HREG.	
<i>Note</i>	See additional info in the codebook under 'urban-rural description' and the attached file 'H_regioner_farg.pdf'	

**Construction/Recoding:**

Country Variable Codes/Construction Rules	→ SE_SIZE
1 H1 Stockholm (including the suburb municipalities)	1
3 H3 Urban 1 (Municipalities (MC) with more than 90 000 inhabitants within an area of 30 kilometres radius from the MC centre)	2
4 H4 Urban 2 (MC:s with more than 27 000 inhabitants and less than 90 000 inhabitants within an area of 30 kilometres radius of the MC centre and in the same time with more than 300 000 inhabitants within 100 kilometres radius of the MC centre)	3
5 H5 Rural 1 (MC:s with more than 27 000 inhabitants and less than 90 000 inhabitants within an area of 30 kilometres radius of the MC centre and in the same time with less than 300 000 inhabitants within 100 kilometres radius of the MC centre)	3
6 H6 Rural 2 (MC:s with less than 27 000 inhabitants within an area of 30 kilometres radius of the centre)	4
8 H8 Göteborg region (Göteborg including the suburb municipalities)	1
9 H9 Malmö region (Malmö, Lund, Trelleborg including the suburb municipalities)	1

**Optional: Recoding Syntax**

```

COMPUTE SE_SIZE=hreg.
RECODE SE_SIZE(1,8,9=1) (3=2) (4,5=3) (6=4) .
EXECUTE.
VARIABLE LABEL se_size "Size of community: Sweden".
VALUE LABELS se_size
  0 "NAP, other countries"
  1 "More than 300 000"
  2 "90 000 - 300 000"
  3 "27 000 - 90 000"
  4 "Less than 27 000"
  97 "Refused"
  98 "DK"
  99 "NA"
.
EXE.

```

## URBRURAL - Urban - Rural

	National Language	English Translation
<i>Question no. and text</i>	Q75. Är stället Du bor på...	Is the place where You live...
<i>Codes/ Categories</i>	1 En storstad	1. A big city
	2 En förort till eller i närheten av en storstad	2. A suburb or in the outskirt 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
	Sysmis	Sysmis. No answer
<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. A big city	1. Urban, a big city
2. A suburb or in the outskirt of a big city	2. Suburbs or outskirts of a big city
3. A town or a small city	3. Town or a small city
4. A country village	4. Country village
5. A farm or home in the country	5. Farm or home in the country
Sysmis. No answer	9. No answer
Not used	0. Not available

**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	[ 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>		

**MODE – Administrative mode of data-collection (OR Data collection method)**

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

Country Variable Codes/Construction Rules	→ Mode
	10. F2f, pap a pencil, no visuals
	11. F2f, pap a pencil, visuals
	12. F2f, pap a pencil, R reading questionnaire
	13. F2f, pap a pencil, interpreter or translator – no visuals
	14. F2f, pap a pencil, interpreter or translator – visuals
	20. F2f, comp assisted, no visuals
	21. F2f, comp assisted, visuals
	22. F2f, comp assisted, R reading questionnaire (paper or on monitor)
	23. F2f, comp assisted, interpreter or translator – no visuals
	24. F2f, comp assisted, interpreter or translator – visuals
	30. Self-compl, pap a pencil, arrives with interviewer, interviewer attending
	31. Self-compl, pap a pencil, arrives with interviewer, drops-off, picks up later
	32. Self-compl, pap a pencil, arrives with interviewer, drops off, mailed back by R
	33. Self-compl, pap a pencil, mailed to, complete and hold for pick up
34	34. Self-compl, pap a pencil, mailed to, mailed back by R
	99. NA
	0. NAV

### Optional ISSP Background Variable

**ETHNIC** - Origin country / ethnic group / ethnic identity / family origin

	<b>National Language</b>	<b>English Translation</b>
<i>Question no. and text</i>	Q71 Var båda Dina föräldrar svenska medborgare när Du föddes?	At the time of your birth, where both of your parents Swedish citizens?
<i>Codes/ Categories</i>		
	1 Ja, båda var svenska medborgare	1 Yes, both were Swedish citizens
	2 Nej, en var utländsk medborgare	2 No, one was a foreign citizen
	3 Nej, båda var utländska medborgare	3 No, both were foreign citizens
	Sysmis	Sysmis No answer
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	New categories to ETHNIC added	

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

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#### Construction/Recoding:

<b>Country Variable Codes/Construction Rules</b>	<b>→ETHNIC</b>
1 Yes, both were Swedish citizens	82. Swedish, Swede
2 No, one was a foreign citizen	82.1 one non-Swedish, one Swedish
3 No, both were foreign citizens	82.2 Both non-Swedish
Sysmis No answer	99. NA, don't know

#### Optional: Recoding Syntax

```

COMPUTE ETHNIC=Q71.
RECODE ETHNIC (1=82) (2,3=96) (SYSMIS=99) .
VALUE LABELS ETHNIC
                82 'se:Both Swedish citizen'
                96 'se:One non-Swedish,both non-S'
                99 'No answer' .
MISSING VALUE ETHNIC (99).
EXECUTE.

```

#### **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.

#### **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: source-variables-2005.rtf.

#### **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: SSKY\_to\_ISCO88COM.doc.