

Slovenia

ISSP 2012 Slovenia

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*”):

Family / ISSP 2012

Please name your **country**:

SLOVENIA

SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>	D1. Spol	D1. Sex
<i>Codes/ Categories</i>	1 - moški	1 - male
	2 - ženski	2 - female
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Construction/Recoding:

	Country Variable Codes/Construction Rules	→BIRTH
<i>Construction</i>	compute SEX=d1.	
<i>Codes</i>	1 - moški	1. Male
	2 - ženski	2. Female
	did not use “no answer”	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>	D2. Kdaj ste bili rojeni? Prosim, povejte samo leto rojstva.	When were you born? Please, tell us year of birth, only.
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

	Country Variable Codes/Construction Rules	→BIRTH
<i>Construction</i>	compute BIRTH=1900 + d2.	
<i>Codes</i>	1918	[MIN BIRTH]
	1994	[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>	D2 Kdaj ste bili rojeni? Prosim, povejte samo leto rojstva.	When were you born? Please, tell us year of birth, only.
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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

	Country Variable Codes/Construction Rules	→AGE
<i>Construction</i>	compute AGE=2012-d2.	
<i>Codes</i>	18	[MIN AGE]
	94	[HIGH AGE]
		999. No answer

Optional: Recoding Syntax

compute AGE=2012-d2.

EDUCYRS - Education I: years of schooling

	National Language	English Translation
<i>Question no. and text</i>	D3 Koliko let je trajalo vaše šolanje? Upoštevajte vse vrste izobraževanja od osnovne šole do univerze, vključno s poklicnim izobraževanjem, vajeništvom, vendar ne upoštevajte ponavljaj letnikov)	How long lasted your schooling? Consider all types of schooling from primary school to university, including professional education, training period, but do not count class repetitions.
<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	→ EDUCYRS
0	0. No formal schooling, no years at school 1. One year
28	...
88	98. Don't know
99, sysmis	99. No answer

Optional: Recoding Syntax

compute EDUCYRS=d3. recode EDUCYRS (88=98) (sysmis=99).
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nat_DEGR - Country-specific highest completed degree of education

	National Language	English Translation
<i>Question no. and text</i>	D4 Navedite zadnjo šolo, ki ste jo končali, redno ali izredno:	Name last school that you finished, full-time or part-time:
<i>Codes/ Categories</i>	0 - brez šolske izobrazbe (0 do največ 3 razrede osemletke ali do največ 5 razredov devetletke).	0 - without formal education (0 to at most 3 grades of 8-year primary school or at most 5 grades of 9-year primary school)
	1 - nepopolna osnovnošolska izobrazba (nedokončana oš z več kot 3 razrede osemletke ali več kot 5 razredov devetletke)	1 - incomplete primary school (more than 3 grades of 8-year or more than 5-grades of 9-year primary school)
	2 - osnovnošolska izobrazba (ima spričevalo o končani oš)	2 - primary school (has a primary school certificate)
	3 - nižja ali srednja poklicna izobrazba (2-3 letni poklicni program, certifikat o npk)	3 - lower high school or vocational school (2 to 3-year program with certificate)
	4 - srednja strokovna izobrazba (srednja tehniška šola, trajanje 4 leta, matura)	4 - high school (technical school, 4-year program with leaving examination)
	5 - srednja splošna izobrazba (gimnazija, matura)	5 - general high school (gymnasium with leaving examination)
	6 - višja strokovna izobrazba, višješolska izobrazba (predhodna višja šola, 2 leti+diploma)	6 - higher school (2-year program + degree)
	7 - visokošolska strokovna izobrazba (nekdanji vs - 3 leta, 1. bolonjska stopnja)	7 - college (3-year program, 1st Bologna degree)
	8 - visokošolska univerzitetna izobrazba (4 - lahko tudi 6 let + diploma)	8 - university degree (4-year program (or 6) + thesis)
	9 - specializacija (približno 1 leto)	9 - specialisation (1 year)
	10 - magisterij (tudi bolonjski magisterij)	10 - master degree (also Bologna master)
	11 - doktorat	11 - PhD
	12 - drugo	12 - other
<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
0	,00 Not completed ISCED level 1
1	1,00 ISCED 1, completed primary education
2	2,00 General ISCED 2A, access ISCED 3A general/all 3
3	3,00 Vocational ISCED 3C >= 2 years, no access ISCED 5
4	4,00 Vocational ISCED 3A, access upper tier ISCED 5A/all 5
5	5,00 General ISCED 3A, access upper tier ISCED 5A/all 5
6	6,00 ISCED 5B short, advanced vocational qualifications
7	7,00 ISCED 5A medium, bachelor/equivalent from lower tier tertiary
8	8,00 ISCED 5A medium, bachelor/equivalent from upper/single tier tertiary
9, 10	9,00 ISCED 5A long, master/equivalent from upper/single tier tertiary
11	10,00 ISCED 6 doctoral degree
99	99. No answer

Optional: Recoding Syntax

```
compute SI_DEGR=d4.
recode si_degr (9 10= 9 ) (11=10) .
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DEGREE – R: Education II: categories

	National Language	English Translation
<i>Question no. and text</i>	D4 Navedite zadnjo šolo, ki ste jo končali, redno ali izredno:	Name last school that you finished, full-time or part-time:
<i>Codes/ Categories</i>	0 - brez šolske izobrazbe (0 do največ 3 razrede osemletke ali do največ 5 razredov devetletke).	0 - without formal education (0 to at most 3 grades of 8-year primary school or at most 5 grades of 9-year primary school)
	1 - nepopolna osnovnošolska izobrazba (nedokončana oš z več kot 3 razrede osemletke ali več kot 5 razredov devetletke)	1 - incomplete primary school (more than 3 grades of 8-year or more than 5-grades of 9-year primary school)
	2 - osnovnošolska izobrazba (ima spričevalo o končani oš)	2 - primary school (has a primary school certificate)
	3 - nižja ali srednja poklicna izobrazba (2-3 letni poklicni program, certifikat o npk)	3 - lower high school or vocational school (2 to 3-year program with certificate)
	4 - srednja strokovna izobrazba (srednja tehniška šola, trajanje 4 leta, matura)	4 - high school (technical school, 4-year program with leaving examination)
	5 - srednja splošna izobrazba (gimnazija, matura)	5 - general high school (gymnasium with leaving examination)
	6 - višja strokovna izobrazba, višješolska izobrazba (predhodna višja šola, 2 leti+diploma)	6 - higher school (2-year program + degree)
	7 - visokošolska strokovna izobrazba (nekdanji vs - 3 leta, 1. bolonjska stopnja)	7 - college (3-year program, 1st Bologna degree)
	8 - visokošolska univerzitetna izobrazba (4 - lahko tudi 6 let + diploma)	8 - university degree (4-year program (or 6) + thesis)
	9 - specializacija (približno 1 leto)	9 - specialisation (1 year)
	10 - magisterij (tudi bolonjski magisterij)	10 - master degree (also Bologna master)
	11 - doktorat	11 - PhD
	12 - drugo	55 - other
<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
0,1	0. No formal education
2	1. Primary school
3	2. Lower secondary (secondary completed does not allow entry to university: obligatory school)
4,5	3. Upper secondary (programs that allow entry to university)
6	4. Post secondary, non-tertiary (other upper secondary programs toward labour market or technical formation)
7,8	5. Lower level tertiary, first stage (also technical schools at a tertiary level)
9,10,11	6. Upper level tertiary (Master, Dr.)
99	9. No answer

Optional: Recoding Syntax

compute DEGREE=d4.

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

WORK – Currently, formerly, or never in paid work

	National Language	English Translation
<i>Question no. and text</i>	D5 Ali trenutno imate plačano zaposlitev, ali ste jo imeli v preteklosti, ali niste bili nikoli zaposleni?	Are you currently in paid work, used to have paid work or never had paid work?
<i>Codes/ Categories</i>	1 – sedaj delam, imam plačano zaposlitev	Currently in paid work
	2 – trenutno nimam zaposlitve, sem jo imel v preteklosti	Currently not in paid work, paid work in the past
	3 – nikoli nisem imel plačane zaposlitve	Never had a paid work
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

If D5=2, go to D7

If D5=3, go to D14

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
9	9. No answer

Optional: Recoding Syntax

compute WORK=d5.

recode work (8 sysmis=9).

WRKHRS – Hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	D6 Povprečno koliko ur delate v običajnem tednu? Pri tem upoštevajte vsako delo za katero dobite plačilo. Če delate za več kot enega delodajalca, ali če ste hkrati zaposleni in samozaposleni, seštejte vse ure, ki jih opravite!	On an average week, how many hours do you work? Consider any work that you get paid for. If you work for more than one employer or you are employed and self-employed at the same time, count all hours that you work.
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	An open question	

Filter Variable(s) and Conditions:

if (work=2) WRKHRS=0.
if (work=3) WRKHRS=0.

Country Variable Codes/Construction Rules	→WRKHRS
	1. One hour
8	8 hours
....	...
80	80 hours
	96. 96 hours and more
888	98. Don't know
999, sysmis	99. No answer
0	00. NAP (Code 2 or 3 in WORK)

Optional: Recoding Syntax

compute WRKHRS=d6.
recode WRKHRS (888=98) (999 sysmis=99).
if (work=2) WRKHRS=0.
if (work=3) WRKHRS=0.

EMPREL – Employment relationship

	National Language	English Translation
<i>Question no. and text</i>	D7 Ali ste (bili) zaposleni (pri drugem delodajalcu), samozaposlen, ali delate v svojem družinskem podjetju?	Are (were) you employed (work for other employer), self-employed or work for your own family's business?
<i>Codes/ Categories</i>	1 - Zaposlen, dela za koga drugega	1. Employee, works for other employer
	2 – Samozaposlen, ne zaposluje drugih	2. Self-employed without employees
	3 – Samozaposlen, zaposluje druge	3. Self-employed with employees
	4 – dela v lastnem družinskem podjetju	4. Working for own family's business
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

if (work=3) EMPREL=0.

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
8,9,sysmis	9. No answer
0	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

compute EMPREL=d7.
 recode EMPREL (8 sysmis=9).
 if (work=3) EMPREL=0.

NEMPLOY - Self employed: how many employees

	National Language	English Translation
<i>Question no. and text</i>	D8 Koliko ljudi zaposlujete / ste zaposlovali (ne upoštevajte sebe)?	How many people do (did) you employ (excluding yourself)?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	An open question	

Filter Variable(s) and Conditions:

Ask if D7 = 3.

Country Variable Codes/Construction Rules	→NEMPLOY
1	1. 1 employee
...	...
40	40
	9995. 9995 employees or more
9999, sysmis	9999. No answer
0	0000. NAP (Code 1, 2, 4, 0 in EMPREL)

Optional: Recoding Syntax

```

compute NEMPLOY=d8.
recode nemploy (sysmis=9999).
if (EMPREL=1) NEMPLOY=0.
if (EMPREL=2) NEMPLOY=0.
if (EMPREL=4) NEMPLOY=0.
if (EMPREL=0) NEMPLOY=0.

```

WRKSUP - Supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	D9 Ali sedaj nadzorujete (ste nadzirali) druge pri delu?	Do you supervise (or did you supervise) other at work?
<i>Codes/ Categories</i>	1 - da	yes
	2 - ne	no
	8 – ne vem	don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

if (work=3) WRKSUP=0.

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKSUP
1	1. Yes
2	2. No
8,9,sysmis	9. No answer
0	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

compute WRKSUP=d9.
 recode WRKSUP (8 sysmis=9).
 if (work=3) WRKSUP=0.

NSUP – Number of other employees supervised

	National Language	English Translation
<i>Question no. and text</i>	D10. Koliko drugih zaposlenih nadzorujete (ste nadzorovali)?	How many other employees do (did) you supervise?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	An open question	

Filter Variable(s) and Conditions:

Ask only if D9 (wrksup) = 1.

Construction/Recoding:

Country Variable Codes/Construction Rules	→NSUP
1	1. 1 employee
...	...
500	500
	9995. 9995 employees or more
9999, sysmis	9999. No answer
0	0000. NAP. (Code 2, 0 in WRKSUP)

Optional: Recoding Syntax

```
compute NSUP=d10.
recode nsup (sysmis=9999).
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>	D11. Ali delate (ste delali) za profitno ali neprofitno organizacijo?	Do (did) you work for-profit or non-profit organisation?
<i>Codes/ Categories</i>	1 - za profitno organizacijo	For-profit organisation
	2 - za neprofitno organizacijo	Non-profit organisation
	8 - ne vem	Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

if (work=3) TYPORG1=0.

Construction/Recoding:

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

Optional: Recoding Syntax

compute TYPORG1=d11. if (work=3) TYPORG1=0. recode TYPORG1 (sysmis=9).
--

TYPORG2 – Type of organisation, public/private

	National Language	English Translation
<i>Question no. and text</i>	D12. Ali delate (ste delali) v javnem ali v zasebnem sektorju? Delam...	Do (did) you work in public or private sector? I work...
<i>Codes/ Categories</i>	1 – v državni/občinski upravi, vojski, policiji 2 – v javnem zavodu (zdravstvo, šolstvo, itd.) 3 – v javnem podjetju (energetika, promet, komunala, ipd.) 4 – v podjetju v državni lasti 5 – v podjetju v privatni lasti 6 – v kmetijski zadrugi, kombinatu 7 – kmet, kmetica 8 – samozaposlen	1 – for state/city administration, army, police 2 – for public institutions in the field of health, education etc. 3 – for public company in the field of energy, traffic, utility service etc. 4 – for publicly owned firm 5 – for private owned firm 6 – agricultural cooperative, combine 7 – farmer 8 – self employed
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	More extensive (old version) of this question was used because it was necessary for another national module which was also included in the questionnaire.	

Filter Variable(s) and Conditions:

if (work=3) TYPORG2=0.

Construction/Recoding:

Country Variable Codes/Construction Rules	→TYPORG2
1,2,3,4	1. Public employer
5,6,7,8	2. Private employer
88	8. Don't know
99	9. No answer
0	0. NAP (Code 3 in WORK)

Optional: Recoding Syntax

```
compute TYPORG2=d12.
if (work=3) TYPORG2=0.
recode TYPORG2 (sysmis=9).
RECODE TYPORG2 (1 2 3 4=1)(5 6 7 8=2)(88=8)(99=9).
```

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>D13 Kakšno delo oziroma poklic opravljate sedaj? Če sedaj ni zaposlen: Kakšen je bil vaš zadnji poklic pred upokojitvijo oz. preden ste izgubili zaposlitev? Če imate več zaposlitev povejte za svojo glavno zaposlitev!</p> <p>(a) Povejte podroben naziv vašega delovnega mesta in naziv poklica.</p> <p>(b) Prosim opišite, kaj večinoma delate, oziroma kakšne so vaše glavne zadolžitve pri tem delu.</p> <p>(c) Kaj je glavna dejavnost podjetja oz. organizacije, kjer delate?</p>	<p>What profession or work do you do now? If he/she is not employed: what was your last profession before retirement or before losing your job? If you have more than one employment, tell us about your main.</p> <p>(a) Tell detailed name of your position at work and exact profession.</p> <p>(b) Please, describe what kind of activities you do, what are your main duties at this work.</p> <p>(c) What does/did the firm/organisation you work/worked for mainly make or do?</p>
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>		
<i>Interviewer Instruction</i>		

<i>Translation Note</i>									
<i>Note</i>	Open ended question								
<i>Use of ISCO</i>	<table border="0"> <tr> <td>ISCO88 (ILO)</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>ISCO88-COM (EU variant)</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Other ISCO88 variant</td> <td><input type="checkbox"/> → please specify</td> </tr> <tr> <td></td> <td>_____</td> </tr> </table>	ISCO88 (ILO)	<input checked="" type="checkbox"/>	ISCO88-COM (EU variant)	<input type="checkbox"/>	Other ISCO88 variant	<input type="checkbox"/> → please specify		_____
ISCO88 (ILO)	<input checked="" type="checkbox"/>								
ISCO88-COM (EU variant)	<input type="checkbox"/>								
Other ISCO88 variant	<input type="checkbox"/> → please specify								

Filter Variable(s) and Conditions:

if (work=3) isco88=0.

Construction/Recoding:

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

Optional: Recoding Syntax

compute isco88=isco88_si.
if (work=3) isco88=0.

MAINSTAT – Main status

	National Language	English Translation
<i>Question no. and text</i>	D14 Kaj od navedenega najbolj opisuje vaš sedanji položaj? Če trenutno (začasno) ne delate zaradi bolezni, porodniškega dopusta, počitnic, stavke ipd. pomislite na vašo običajno delovno situacijo.	What from the list best describes your current position? 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>Codes/ Categories</i>	1 - opravlja plačano delo (kot zaposlen, samozaposlen ali zaposlen v svojem družinskem podjetju)	In paid work (as employee, self-employed or employed in family business)
	2 - nezaposlen in išče zaposlitev	Unemployed and looking for a job
	3 - se izobražuje (na izobraževanje ga ni poslal delodajalec), študent, dijak	In education (not send by employer), student
	4 - poklicno usposabljanje, vajenec	Apprentice or trainee
	5 - trajno delovno nezmožen (bolezen, invalidnost)	Permanently sick or disabled
	6 - upokojenec	Retired
	7 - gospodinja, hišna opravila, skrb za otroke ali druge osebe	Domestic work, taking care for children or other persons
	9 - drugo	Other
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Since there is no compulsory military or community service in Slovenia, category 8 was omitted.	

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
Not asked (there is no compulsory military service in Slovenia)	8. In compulsory military service or community service
9	9. Other
99, sysmis	99. No answer

Optional: Recoding Syntax

```
compute MAINSTAT=d14.  
recode MAINSTAT (sysmis=99).
```

ISSP 2012 Slovenia

PARTLIV – Living in steady partnership

	National Language	English Translation
<i>Question no. and text</i>	F2 Ali imate partnerja / partnerko?	Do you have a partner?
<i>Codes/ Categories</i>	1 – da	yes
	2 – ne	no
	(9 - brez odgovora)	(no answer)
<i>Question no. and text</i>	F4 Ali živite skupaj z zakoncem / partnerjem – partnerko?	Do you live together with a partner?
<i>Codes/ Categories</i>	1 – da	yes
	2 – ne	no
	(9 - brez odgovora)	(no answer)
<i>Interviewer Instruction</i>	S “partnerjem” se misli tako na zakonca kot na izvenzakonskega partnerja. Živeti skupaj, pomeni živeti v skupnem gospodinjstvu.	“Partner” includes both, legal partner and a partner from a civil partnership. Living together means to have a common household.
<i>Translation Note</i>		
<i>Note</i>	Both questions F2 and F4 were filter questions. F2 was applied 2 times – once within a national survey module and within ISSP demography. F4 was used within the ISSP Family module.	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→PARTLIV
1 (F4 = 1 & F2 =1)	1. Yes, have partner; live in same household
2 (F4 = 2 & F2 = 1)	2. Yes, have partner; don't live in same household
3 (F4 = 2 & F2 = 2)	3. No partner
7	7. Refused
9	9. No answer

Optional: Recoding Syntax

```
compute PARTLIV=F4.
if (F4 = 1 & F2 = 2) PARTLIV=9.
if (F4 = 2 & F2 = 1) PARTLIV=2.
if (F4 = 2 & F2 = 2) PARTLIV=3.
```

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

	National Language	English Translation
<i>Question no. and text</i>	D19 Ali ima vaš/a partner/ka sedaj plačano zaposlitev, ali jo je imel/a v preteklosti, ali ni bil/a nikoli zaposlen/a?	Does your partner have/had paid job, or was never employed?
<i>Codes/ Categories</i>	1 - sedaj dela, ima plačano zaposlitev	works now, has paid job
	2 - trenutno nima zaposlitve, jo je pa imel/a v preteklosti	does not have job now, but had it in the past
	3 - nikoli ni imel/a plačane zaposlitve	never had paid job
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

if (partliv=3) SPWORK=0.

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWORK
1	1. Currently in paid work
2	2. Currently not in paid work, paid work in the past
3	3. Never had paid work
8,9	9. No answer
0	0. NAP (Code 3 in PARTLIV)

Optional: Recoding Syntax

compute SPWORK=d19.
 if (partliv=3) SPWORK=0.
 recode SPWORK (sysmis=9).
 recode SPWORK (8=9).

SPWRKHRS – Spouse, partner: hours worked weekly

	National Language	English Translation
<i>Question no. and text</i>	D20. Povprečno koliko ur dela vaš/a partner/ka v običajnem tednu? Pri tem upoštevajte vsako delo za katero dobi plačilo. Če dela za več kot enega delodajalca, ali če je hkrati zaposlen/a in samozaposlen/a, seštejte vse ure, ki jih opravi!	On an average week, how many hours does your partner work? Count every work that he/she get paid for. If he/she works for more than one employer and is self-employed at the same time, count all hours that he/she works.
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

```
if (SPWORK=0) SPWRKHRS=0.
if (SPWORK=2) SPWRKHRS=0.
if (SPWORK=3) SPWRKHRS=0.
recode SPWRKHRS (409=40) (100=96) (888=98) (999 sysmis=99).
```

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKHRS
	1. 1 hour
20	
...	...
96	96. 96 hours or more
888	98. Don't know
999	99. No answer
0	00. NAP (Code 2 or 3 in SPWORK)

Optional: Recoding Syntax

```
compute SPWRKHRS=d20.
if (SPWORK=0) SPWRKHRS=0.
if (SPWORK=2) SPWRKHRS=0.
if (SPWORK=3) SPWRKHRS=0.
```

SPEMPREL – Spouse, partner: employment relationship

	National Language	English Translation
<i>Question no. and text</i>	D21. Ali je (bil/a) vaš/a partner / partnerka zaposlen/a (dela/la za koga drugega), samozaposlen/a, ali dela v svojem družinskem podjetju?	Is (was) your partner employed (working for others), self-employed or works (worked) in his/her own family business?
<i>Codes/ Categories</i>	1 - zaposlen, dela za koga drugega	Employee, working for others
	2 - samozaposlen, ne zaposluje drugih	Self-employed without employees
	3 - samozaposlen, zaposluje druge	Self-employed with employees
	4 - dela v lastnem družinskem podjetju	Working for own family's business
	8 - ne vem	Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

if (SPWORK=0) SPEMPREL=0.
if (SPWORK=3) SPEMPREL=0.

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPEMPREL
1	1. Employee
2	2. Self-employed without employees
3	3. Self-employed with employees
4	4. Working for own family's business
8,9	9. No answer
0	0. NAP (Code 3 in SPWORK)

Optional: Recoding Syntax

compute SPEMPREL=d21.
if (SPWORK=0) SPEMPREL=0.
if (SPWORK=3) SPEMPREL=0.
recode SPEMPREL (sysmis=9).

SPWRKSUP – Spouse, partner: supervise other employees

	National Language	English Translation
<i>Question no. and text</i>	D22. Ali vaš partner / partnerka nadzoruje ali pa je prej nadziral/a druge pri delu?	Do you supervise (or did you supervise) other at work?
<i>Codes/ Categories</i>	1 - da	Yes
	2 - ne	No
	8 - ne vem	Don't know
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

```
if (SPWORK=0) SPWRKSUP=0.
if (SPWORK=3) SPWRKSUP=0.
```

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKSUP
1	1. Yes
2	2. No
8	8. don't know
9	9. No answer
0	0. NAP (Code 3 in SPWORK)

Optional: Recoding Syntax

```
compute SPWRKSUP=d22.
if (SPWORK=0) SPWRKSUP=0.
if (SPWORK=3) SPWRKSUP=0.
recode SPWRKSUP (sysmis=9).
```

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>	<p>D23 Kakšno delo oziroma poklic opravlja vaš partner-ka? Če sedaj ni zaposlen-a: Kakšen je bil njegov-njen zadnji (glavni) poklic pred upokojitvijo oz. preden je izgubil-a zaposlitev?</p> <p>(a) Povejte podroben naziv partnerjevega delovnega mesta in naziv poklica.</p> <p>(b) Prosim opišite, kaj večinoma dela, oziroma kakšne so njegove-njene glavne zadolžitve pri tem delu.</p> <p>(c) Kaj je glavna dejavnost podjetja oz. organizacije, kje dela (je delal-a)?</p>	<p>What profession or work does your partner do now? If he/she is not employed: what was his-her last (main) profession before retirement or before losing his-her job?</p> <p>(a) Tell detailed name of your partner's position at work and exact profession.</p> <p>(b) Please, describe what kind of activities he/she does, what are his/her main duties at this work.</p> <p>(c) What does/did the firm/organisation your partner work/worked for mainly make or do?</p>
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>		
<i>Interviewer Instruction</i>		
<i>Translation</i>		

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

Filter Variable(s) and Conditions:

if (SPWORK=0) SPISCO88=0.

if (SPWORK=3) SPISCO88=0.

Construction/Recoding:

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

Optional: Recoding Syntax

compute SPISCO88=SPISCO88_si.

if (SPWORK=0) SPISCO88=0.

if (SPWORK=3) SPISCO88=0.

SPMAINST – Spouse, partner: main status

	National Language	English Translation
<i>Question no. and text</i>	D24 Kaj od navedenega <u>najbolje</u> opisuje sedanji položaj vašega partnerja / partnerke? Če trenutno (začasno) ne dela zaradi bolezni, porodniškega dopusta, počitnic, stavke ipd., pomislite na njegovo običajno delovno situacijo.	What best describes your partner's current employment status? If he/she is not working at the moment, because of an illness, maternity leave, strike etc., think of her/his usual employment status.
<i>Codes/ Categories</i>	1 - opravlja plačano delo (kot zaposlen, samozaposlen ali zaposlen v svojem družinskem podjetju)	In paid work (employed, working for others, self-employed or employed in own family business)
	2 - nezaposlen in išče zaposlitev	Unemployed and looking for a job
	3 - se izobražuje (na izobraževanje ga ni poslal delodajalec), študent, dijak	In education (not sent by employer), student
	4 - poklicno usposabljanje, vajenec	Apprentice or trainee
	5 - trajno delovno nezmožen (bolezen, invalidnost)	Permanently sick or disabled
	6 - upokojenec	Retired
	7 - gospodinja, hišna opravila, skrb za otroke ali druge osebe	Domestic work, taking care for children or other people
	9 - drugo	Other
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Since there is no compulsory military or community service in Slovenia, category 8 is not included.	

Filter Variable(s) and Conditions:

if (partliv=3) SPMAINST=0.

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPMAINST
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
Not asked (there is no compulsory military service in Slovenia)	8. In compulsory military service or community service
9	9. Other
88,99	99. No answer
0	00. NAP (Code 3 in PARTLIV)

Optional: Recoding Syntax

```
compute SPMAINST=d24.  
if (partliv=3) SPMAINST=0.  
recode SPMAINST (88 sysmis=99).
```

ISSP 2012 Slovenia

UNION – Trade union membership

	National Language	English Translation
<i>Question no. and text</i>	D25 Ali ste ali niste član sindikata?	Are you a member of trade union?
<i>Codes/ Categories</i>	1 - da, sem član	Yes
	2 - sem bil član, a sedaj nisem več	Yes, previously but not currently
	3 - ne, nikoli nisem bil član	No, never
<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
8,9	9. No answer

Optional: Recoding Syntax

<pre>compute UNION=d25. recode UNION (sysmis=9). recode union (8=9).</pre>
--

nat_RELIG – Country-specific religious affiliation

	National Language	English Translation
<i>Question no. and text</i>	D27b. Ali pripadate kakšni verski skupnosti? Če da, kateri?	Do you belong to a religion group and, if yes, which religion group do you belong to?
<i>Codes/ Categories</i>	0 - ne pripada nobeni verski skupnosti	don't belong to any religion group
	1 - katoliški	Catholic
	2 - protestantski (evangeličanski)	Protestant (evangelical)
	3 - pravoslavni	Orthodox
	4 - druge krščanske religije	Other Christian religions
	5 - judovski	Jewish
	6 - islamski	Islamic
	7 - budistični	Buddhist
	8 - hinduistični	Hindu
	9 - druge azijske religije	Other Asian religions
	10 - druge verske skupnosti	Other religion groups
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding: `compute SI_RELIG=D27b.`

Country Variable Codes/Construction Rules	→ nat_RELIG
	...
	997. Refused
88,99	999. No answer

Optional: Recoding Syntax

<pre>compute SI_RELIG=d27b. recode si_relig (88 99 sysmis=999).</pre>

RELIGGRP- Groups of religious affiliations

	National Language	English Translation
<i>Question no. and text</i>	D27b. Ali pripadate kakšni verski skupnosti? Če da, kateri?	Do you belong to a religion group and, if yes, which religion group do you belong to?
<i>Codes/ Categories</i>	0 - ne pripada nobeni verski skupnosti	don't belong to any religion group
	1 - katoliški	Catholic
	2 - protestantski (evangeličanski)	Protestant (evangelical)
	3 - pravoslavni	Orthodox
	4 - druge krščanske religije	Other Christian religions
	5 - judovski	Jewish
	6 - islamski	Islamic
	7 - budistični	Buddhist
	8 - hinduistični	Hindu
	9 - druge azijske religije	Other Asian religions
	10 - druge verske skupnosti	Other religion groups
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ RELIGGRP
0	0.No religion
1	1. Catholic
2	2. Protestant
3	3. Orthodox
4	4. Other Christian
5	5. Jewish
6	6. Islamic
7	7. Buddhist
8	8. Hindu
9	9. Other Asian religions
10	10. Other religions
	97. Refused
	98. Information insufficient
88,99	99. No answer

Optional: Recoding Syntax

```
compute RELIGGRP=d27b.  
recode RELIGGRP (88 sysmis=99).
```

ISSP 2012 Slovenia

ATTEND – Attendance of religious services

	National Language	English Translation
<i>Question no. and text</i>	D28 Če ne upoštevate posebnih priložnosti kot so poroke, pogrebi ipd., kako pogosto obiskujete verske obrede?	If not counting special occasions such as weddings, funerals... how often do you attend religious services?
<i>Codes/ Categories</i>	1 - nekajkrat na teden, ali še bolj pogosto	Several times a week or more often
	2 - enkrat tedensko	once a week
	3 - 2 do 3-krat mesečno	2 or 3 times a month
	4 - vsaj enkrat mesečno	at least once a month
	5 - nekajkrat letno	several times a year
	6 - enkrat na leto	once a year
	7 - še manj pogosto kot enkrat letno	less frequently than once a year
	8 - nikoli	never
	88 - ne vem	Don't know
<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
88	98. Don't know
99	99. No answer

Optional: Recoding Syntax

```
compute ATTEND=d28.
recode ATTEND (88=98) (sysmis=99).
```

TOPBOT - Top-Bottom self-placement

	National Language	English Translation
<i>Question no. and text</i>	D29 V naši družbi so skupine ljudi, ki so blizu vrha ter skupine, ki so bolj na dnu. Spodaj je lestvica, ki sega od vrha do dna. Kam bi vi uvrstili samega sebe na tej lestvici?	In our society, there are groups which tend to be towards the top and groups which tend to be towards the bottom. Below is a scale that runs from the top to the bottom. Where would you put yourself on this scale?
<i>Codes/ Categories</i>	1 – dno, nizko	1 – bottom, low
	2	2
	3	3
	4	4
	5	5
	6	6
	7	7
	8	8
	9	9
	10 – vrh, visoko	10 – top, high
88 – ne vem, ne morem izbrati	88 – don't know, can't choose	
<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
88	98. Don't know
99	99. No answer

Optional: Recoding Syntax

<pre>compute TOPBOT=d29. recode TOPBOT (88=98) (sysmis=99).</pre>

VOTE_LE - Did respondent vote in last general election?

	National Language	English Translation
<i>Question no. and text</i>	V66 Ali ste na zadnjih volitvah v Državni zbor (DZ) decembra 2011 volili, ali niste volili?	Did you vote in the last election (in December 2011) for the National Assembly?
<i>Codes/ Categories</i>	1 – da	Yes
	2 - ne	No
	7 – nisem imel-a volilne pravice	I was not eligible to vote
	8 – ne vem	Don't know
<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
7	0. Not eligible to vote at last election
1	1. Yes
2	2. No
	7. Refused
8,9	9. No answer

Optional: Recoding Syntax

```
compute VOTE_LE=v66.
recode VOTE_LE (7=0)(8=9).
```

nat_PRTY - Country specific party voted for in last general election

	National Language	English Translation
<i>Question no. and text</i>	V67 In za katero stranko oz. kandidata katere stranke ste tedaj (decembra lani) volili?	And which party or party candidate did you vote for in the last election (in December last year)?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Open ended question	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_PRTY
1	1,00 Democratic Party of Slovenian Pensioners - DESUS
2	2,00 Liberal Democrats - LDS
5	3,00 Slovenian People's Party - SLS
6	4,00 Slovenian National Party - SNS
4	5,00 Slovenian Democratic Party - SDS
3	6,00 New Slovenia - NSI
7	7,00 Social Democrats - SD
8	8,00 New Politics - ZARES
9	9,00 Positive Slovenia - PS
10	10,00 Gregor Virant's Citizens' List - DLGV
77	77,00 Other parties or lists (not specified)
	96. Invalid ballot
	97. Refused
88,99	99. No answer
66	0. NAP (0, 2, 7 in VOTE_LE)

Optional: Recoding Syntax

Compute v67_si=v67.
 Recode v67_si (sysmis=66).
 compute SI_PRTY=v67_si.
 recode SI_PRTY (1=1)(2=2)(5=3)(6=4)(4=5)(3=6)(7=7)(8=8) (77=77) (66=0) (88=99).

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

	National Language	English Translation
<i>Question no. and text</i>		
<i>Codes/ Categories</i>		
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>	PARTY_LR is computed from SI_PARTY. See syntax.	

Filter Variable(s) and Conditions:

--

Construction/Recoding: compute PARTY_LR=SI_PRTY.

Country Variable Codes/Construction Rules	→ PARTY_LR
	1. Far left (communist, etc.)
1,2,7,8,9	2. Left / centre left
10	3. Centre / liberal
3,5,6	4. Right / conservative
4	5. Far right (fascist, etc.)
	6. Other
	7. No party affiliation
	96. Invalid ballot
	97. Refused
77	98. Insufficient information to code into scheme
99	99. No answer
0	0. NAP (0, 2, 7 in VOTE_LE)

Optional: Recoding Syntax

compute PARTY_LR=SI_PRTY. recode PARTY_LR (1,2,7,8,9 = 2) (10 = 3) (3,5,6 = 4) (4 = 5) (77= 98) (99=99) (0=0) .
--

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

	National Language	English Translation
<i>Question no. and text</i>	D31 Kakšne narodnosti ste?	What is your ethnic identity?
<i>Codes/ Categories</i>	1 - Slovenec	Slovene
	2 - Italijan	Italian
	3 - Madžar	Hungarian
	4 - Avstrijec	Austrian
	5 - Nemec	German
	6 - Hrvat	Croatian
	7 - Srb	Serbian
	8 - Črnogorec	Montenegrin
	9 - Bošnjak, Musliman	Bosniak, Muslim
	10 - Makedonec	Macedonian
	11 - Albanec	Albanian
	12 - Rom	Roma
	13 - druge narodnosti	Other
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

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

Optional: Recoding Syntax

```
compute SI_ETHN=d31.
recode SI_ETHN (sysmis=99).
```

HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	D32 Navedite število oseb, ki z njimi živite v skupnem gospodinjstvu – vključno z vami: a) <u>Skupaj vseh oseb v gospodinjstvu:</u> b) od tega odraslih od 18 let naprej c) od tega otrok in mladih od 6 do 17 let d) od tega otrok mlajših od 6 let	Including yourself, how many people live with you in your household. a) <u>All people in household:</u> b) of which adults of 18 years and older c) of which children between 6 and 17 years of age d) of which children up to the age of 6
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

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

Optional: Recoding Syntax

compute HOMPOP=d32a. recode HOMPOP (sysmis=99).
--

HHCHILDR - How many children in household

	National Language	English Translation
<i>Question no. and text</i>	D32 Navedite število oseb, ki z njimi živite v skupnem gospodinjstvu – vključno z vami: a) Skupaj vseh oseb v gospodinjstvu: b) od tega odraslih od 18 let naprej c) <u>od tega otrok in mladih od 6 do 17 let</u> d) od tega otrok mlajših od 6 let	Including yourself, how many people live with you in your household. a) All people in household: b) of which adults of 18 years and older c) <u>of which children between 6 and 17 years of age</u> d) of which children up to the age of 6
<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)
Sysmis, 99	99. No answer

Optional: Recoding Syntax

<pre>compute HHCHILDR=d32c. recode HHCHILDR (sysmis=99).</pre>
--

HHTODD - How many toddlers in household

	National Language	English Translation
<i>Question no. and text</i>	D32 Navedite število oseb, ki z njimi živite v skupnem gospodinjstvu – vključno z vami: a) Skupaj vseh oseb v gospodinjstvu: b) od tega odraslih od 18 let naprej c) od tega otrok in mladih od 6 do 17 let d) od tega otrok mlajših od 6 let	Including yourself, how many people live with you in your household. a) All people in household: b) of which adults of 18 years and older c) of which children between 6 and 17 years of age d) of which children up to the age of 6
<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)
Sysmis, 99	99: No answer

Optional: Recoding Syntax

<pre>compute HHTODD=d32d. recode HHTODD (sysmis=99).</pre>
--

nat_RINC – Country-specific: personal income

	National Language	English Translation
<i>Question no. and text</i>	D33. Ali prejimate redne mesečne dohodke? (če da) Kolikšen je vaš povprečen mesečni dohodek (po odbitju davkov, obveznega socialnega zavarovanja in drugih dajatev)? Seštejte vse oblike, osebni dohodek, pokojnina, štipendija, dohodek od dela v obrti, kmetijstvu...	Do you receive regular monthly incomes? (if yes) What is your average monthly income (after deduction of taxes, social security, and other payments)? Count all kinds of income, wage, pension, scholarship, income from private business, income from farm...
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Please enter name of the currency: EURO €	

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
50	50 €
...	...
3500 €	3500 €
	000000. No income
	999997. Refused
9998	999998. Don't know
9999	999999. No answer

Optional: Recoding Syntax

<pre>compute SI_RINC=d33. recode SI_RINC (sysmis 9999=999999) (9998=999998) (9997=999997).</pre>
--

nat_INC – Country-specific: household income

	National Language	English Translation
<i>Question no. and text</i>	D34. Kakšen je povprečni mesečni dohodek vseh članov vašega gospodinjstva (po odbitju davkov, obveznega socialnega zavarovanja in drugih dajatev?) Upoštevajte vse oblike dohodka: osebni dohodek, pokojnina, štipendija, dohodek od dela v obrti, kmetijstvu...	What is average monthly income <u>of all family members</u> (after deduction of taxes, social security, and other payments)? Count all kinds of income, wage, pension, scholarship, income from private business, income from farm..
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Please enter name of the currency: EURO €	

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
1 €	1 €
...	...
7500	
0	000000. No income
9997	999997. Refused
9998	999998. Don't know
9999	999999. No answer

Optional: Recoding Syntax

<pre>compute SI_INC=d34. recode SI_INC (sysmis 9999=9999999) (9998=9999998) (9997=9999997).</pre>

MARITAL – Legal partnership status

	National Language	English Translation
<i>Question no. and text</i>	D15 Kakšen je vaš zakonski stan?	What is your legal marital status?
<i>Codes/ Categories</i>	1 – poročen/a	Married
	2 – izvenzakonska skupnost	Civil partnership
	3 – živi ločeno (je poročen/a, a živi ločeno, ne živi s soprogo/m, s katerim je poročen/a)	lives separately (still legally married/still legally in a civil partnership, but doesn't live with legal partner)
	4 - razvezan (ločen)	Divorced from spouse/legally separated from civil partner
	5 – vdovec, vdova	Widowed
	6 – samski/a, nikoli nisem bil/a poročen/a ali živel/a v izvenzakonski skupnosti	Single, Never 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
9	9. No answer

Optional: Recoding Syntax

```
compute MARITAL=d15.
recode marital (sysmis=9).
```

URBRURAL – Place of living: urban – rural

	National Language	English Translation
<i>Question no. and text</i>	TIPK Tip krajevne skupnosti, naselja	Type of a settlement, community
<i>Codes/ Categories</i>	1 - mestna	urban
	2 - primestna	suburban
	3 - vaška	rural
<i>Question no. and text</i>	VELNAS Velikost naselja	Size of a settlement
<i>Codes/ Categories</i>	1 - hiša na samem, zaselek ali manjša vas (oddaljena od pošte, šole, trgovine) z do 500 prebivalcev	house, settlement or village (away from post office, school, grocery-store) with less than 500 inhabitants
	2 - vas, kraj (s šolo, pošto, trgovino), trg z nad 500 do 2000 prebivalci	village, settlement (with school, post office, grocery-store), 500 to 2000 inhabitants
	3 - kraj z nad 2000 do 4000 prebivalci	settlement with 2000-4000 inhabitants
	4 - kraj z nad 4000 do 10.000 prebivalci	settlement with 4000-10000 inhabitants
	5 - kraj z nad 10.000 do 50.000 prebivalcev	settlement with 10000-50000 inhabitants
	6 - Maribor	Maribor (2 nd big city)
	7 - Ljubljana	Ljubljana (the biggest city)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Two items were used – interviewer filled them at the end of the interview (if necessary he/she asked a respondent to clarify)	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ URBRURAL
6, 7 (from VELNAS)	1. A big city
2 (VELNAS > 2 & TIPK = 2)	2. The suburbs or outskirts of a big city
4, 5 (from VELNAS)	3. A town or a small city
2, 3 (from VELNAS)	4. A country village
1 (from VELNAS) <i>house, settlement or village (away from post office, school, grocery-store) with less than 500 inhabitants</i>	5. A farm or home in the country
	9. No answer

Optional: Recoding Syntax

recode VELNAS (1=5) (2 THRU 3=4) (4 thru 5=3) (6 thru 7=1) (sysmis=9) INTO URBRURAL. if (VELNAS > 2 & TIPK = 2) URBRURAL=2.
--

nat_REG – Country specific: region

	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>	The information about region was taken from the national sample data file (without the interviewer having to fill it in) – variable name: “regija”	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_REG
1,00 Pomurska	1,00 Pomurska
2,00 Podravska	2,00 Podravska
3,00 Koroška	3,00 Koroška
4,00 Savinjska	4,00 Savinjska
9,00 Gorenjska	5,00 Gorenjska
5,00 Zasavska	6,00 Zasavska
8,00 Osrednja	7,00 Osrednja
6,00 Spodnjeposavska	8,00 Spodnjeposavska
7,00 JV Slovenija	9,00 Dolenjska
11,00 Goriška	10,00 Goriška
12,00 Obalnokraška	11,00 Obalnokraška
10,00 Notranjsko-Kraška	12,00 Kraška
	9999. No answer

Optional: Recoding Syntax

```
compute SI_REG=regija.
recode si_reg (1=1)(2=2)(3=3)(4=4)(9=5)(5=6)(8=7)(6=8)(7=9)(11=10)(12=11)(10=12).
```

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>	No substitutions	

Filter Variable(s) and Conditions:

--

Construction/Recoding: compute SUBSCASE=0.

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

Optional: Recoding Syntax

<code>compute SUBSCASE=0.</code>

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>	No weights	

Construction/Recoding: compute **WEIGHT=1**

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

MODE – Administrative mode of data-collection

<i>Note</i>	All interviews were conducted as CAPI (respondent reading a paper questionnaire)
-------------	--

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	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. 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: [ISSP_2012_BV_source_variables_SLOVENIA.pdf](#)

6. Correspondence list ISCO88<->national occupation codes

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

ISCO88 is used to code responses directly.

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