

Norway

ISSP 2009 Norway

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

Social Inequality IV, 2009

Please name your country:

Norway

SEX - Sex of respondent

	National Language	English Translation
<i>Question no. and text</i>	39. Er du...	39. Are you...
<i>Codes/ Categories</i>	1. Mann	1. Male
	2. Kvinne	2. Female
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Item non-response replaced by data from Central Register of Persons	

Construction/Recoding:

Country Variable Codes (in translation)	→ SEX
1. Mann	1. Male
2. Kvinne	2. Female
- not used-	9. No answer, refused

AGE - Age of respondent

	National Language	English Translation
<i>Question no. and text</i>	40. Hvilket år er du født?	40. Which year were you born?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Item non-response replaced by data from Central Register of Persons	

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

	Country Variable Codes/Construction Rules	→AGE
<i>Construction</i>	AGE = Question 40	
<i>Codes</i>	Highest: Year of birth = 1990	[19]
	Lowest: Year of birth = 1929	[80]
	- not used-	99. No answer, refused

Optional: Recoding Syntax

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MARITAL - R: Marital status

	National Language	English Translation
<i>Question no. and text</i>	41. Hva er din nåværende sivile status?	41. What is your current legal marital status?
	1. Gift	1. Married
<i>Codes/ Categories</i>	2. Separert (men fortsatt gift)	2. Separated (still legally married)
	3. Skilt	3. Divorced
	4. Enke, enkemann	4. Widowed
	5. Ugift (aldri vært gift)	5. Never married
	6. Registrert partner (homofilt partnerskap)	6. Civil partnership (same sex)
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Construction/Recoding:

Country Variable Codes/Construction Rules	→ Marital
Question 41, code 1 or 6	1. Married, living with legal spouse
Question 41, code 4	2. Widowed
Question 41, code 3	3. Divorced
Question 41, code 2	4. Separated (married but separated / not living with legal spouse)
Question 41, code 5	5. Single, never married
	9. No answer, refused

Optional: Recoding Syntax

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COHAB – R: Steady life-partner

	National Language	English Translation
<i>Question no. and text</i>	42. Bor du for tiden sammen med en partner?	42. Are you currently living with a partner?
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nei	2. No
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Question 42: Ask if not married (code 2 - 6 at question 41)

Construction/Recoding:

Country Variable Codes/Construction Rules	→COHAB
1. Yes	1. Yes
2. No	2. No
	9. No answer, refused
	0. NAP (living together with spouse - Code 1 in MARITAL, no partner)

Optional: Recoding Syntax

if question41 = 1 then question42 = 0;
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EDUCYRS - R: Education I: years in school

	National Language	English Translation
<i>Question no. and text</i>	57. Hvor mange år med utdanning ut over grunnskolen har du?	57. How many years of education have you completed, other than compulsory school?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	Med grunnskole menes 9/10-årig ungdomsskole eller 7-årig folkeskole.	"Compulsory school" means the 9/10-year primary and lower secondary compulsory school, or the 7-year primary compulsory school.
<i>Translation Note</i>		
<i>Note</i>		

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
Lowest: 0 year	[1] 9 year or less
Highest: 25 years	[34]
EDUCYRS = question 57	
- not used-	95. Still at school
- not used-	96. Still at College/University
- not used-	97. No formal schooling
- not used-	98. Don't know
Question 57, . (Blank)	99. No answer, refused
- not used-	00. NAV

Optional: Recoding Syntax

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DEGREE – R: Education II: categories

	National Language	English Translation
<i>Question no. and text</i>	54. Hvilken allmennutdanning har du fullført?	54. Which general education have you achieved?
	a. 7-årig folkeskole eller kortere	a. 7-year primary compulsory school (qualifying for 54b and d), or less.
	b. Framhaldsskole eller fortsettelsesskole	b. 1 or 2- year lower secondary school <u>not</u> qualifying for 54f.
	c. 9- eller 10-årig grunnskole	c. 9 or 10- year primary and lower secondary compulsory school qualifying for 54f.
	d. Realskole eller middelskole	d. 2 or 3-year lower secondary school qualifying for 54f.
	e. Folkehøgskole	e. Folk high school (no formal qualifications)
	f. 3-årig videregående skole med generell studiekompetanse, økonomisk gymnas eller eksamen artium	f. Higher secondary school qualifying for tertiary education.
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nei	2. No
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	General educations a., b., d and "Eksamen artium" and "økonomisk gymnas" in f: Old types of educations.	
<i>Question no. and text</i>	55. Hvilken yrkesutdanning har du fullført?	55. Which vocational education/training have you achieved?
<i>Codes/ Categories</i>	1. Ingen	1. None
	2. Grunnutdanning ved yrkesskole, videregående skole o.l	2. Basic vocational education/training
	3. Fagbrev eller fullført fagutdanning ved yrkesskole, handelsskole, yrkesfag ved videregående skole o.l	3. Completed vocational education/training, (master) craft certificate
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		
<i>Question no. and text</i>	56. Hvilken høyere utdanning har du fullført?	56. Which tertiary education have you achieved?
	1. Ingen	1. None
	2. Offentlig godkjent høyskole eller universitet av mindre enn 1 års varighet	2. Tertiary education, less than 1 year
<i>Codes/ Categories</i>	3. Offentlig godkjent høyskole eller universitet av 1-2 års normert varighet	3. Tertiary education, 1-2 years

	4. Offentlig godkjent høgskole eller universitet av 3-4 års normert varighet	4. Tertiary education, 3-4 years
	5. Offentlig godkjent høgskole eller universitet av 5 års normert varighet eller mer	5. Tertiary education, 5 years or more
<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
- not used-	0. No formal qualification
Question 54, "yes" in a, b or c.	1. Lowest formal qualification attainable
Question 54, "yes" in d or e, or Question 55, code 2	2. Qualifications which are above the lowest qualification, but below the usual entry requirement for universities (intermediary secondary completed)
Question 54, "yes" in f, or Question 55, code 3	3. (Usual) Entry requirement for universities (higher secondary completed: the German Abitur, the French Bac, English A-level, etc.)
Question 56, code 2 or 3	4. Qualifications which are above the higher secondary level, but below a full university degree
Question 56, code 4 or 5	5. University degree completed
	9. No answer

Optional: Recoding Syntax

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Stage A (coding general education, QUESTION54)
if QUESTION54_F = 1 then QUESTION54 = 6;
else if QUESTION54_D = 1 and QUESTION54_F < 1 then QUESTION54=5;
else if QUESTION54_E = 1 and sum(QUESTION54_D, QUESTION54_F) < 1 then QUESTION54 = 4;
else if QUESTION54_C = 1 and sum(of QUESTION54_D--QUESTION54_F) < 1 then QUESTION54 = 3;
else if QUESTION54_B = 1 and sum(of QUESTION54_C--QUESTION54_F) < 1 then QUESTION54 = 2;
else if QUESTION54_A = 1 and sum(of QUESTION54_B--QUESTION54_F) < 1 then QUESTION54 = 1;
else QUESTION54 = .
;
Stage B (coding DEGREE)
if QUESTION56 > 3 then DEGREE = 5;
else if 2 <= QUESTION56 <= 3 then DEGREE=4;
else if QUESTION56 < 2 then do;
    if (QUESTION54_F = 1 or QUESTION55 = 3) then DEGREE = 3;
    else if ^(QUESTION54_F = 1 or QUESTION55 = 3) then do;
        if (4 <= QUESTION54 <= 5) or QUESTION55 = 2 then DEGREE = 2;
        else if (1 <= QUESTION54 <= 3) then DEGREE = 1;
    end;
end;

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end;
else DEGREE = .;;
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nat_DEGR - Country-specific degrees of education

	National Language	English Translation
<i>Question no. and text</i>	54. Hvilken allmennutdanning har du fullført?	54. Which general education have you achieved?
	a. 7-årig folkeskole eller kortere	a. 7-year primary compulsory school (qualifying for 79b and d), or less.
	b. Framhaldsskole eller fortsettelsesskole	b. 1 or 2- year lower secondary school <u>not</u> qualifying for 79f.
	c. 9- eller 10-årig grunnskole	c. 9 or 10- year primary and lower secondary compulsory school qualifying for 79f.
	d. Realskole eller middelskole	d. 2 or 3-year lower secondary school qualifying for 79f.
	e. Folkehøgskole	e. Folk high school (no formal qualifications)
	f. 3-årig videregående skole med generell studiekompetanse, økonomisk gymnas eller eksamen artium	f. Higher secondary school qualifying for tertiary education.
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nei	2. No
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	General educations a., b., d and "Eksamen artium" and "økonomisk gymnas" in f: Old types of educations.	
<i>Question no. and text</i>	55. Hvilken yrkesutdanning har du fullført?	55. Which vocational education/training have you achieved?
<i>Codes/ Categories</i>	1. Ingen	1. None
	2. Grunnutdanning ved yrkesskole, videregående skole o.l	2. Basic vocational education/training
	3. Fagbrev eller fullført fagutdanning ved yrkesskole, handelsskole, yrkesfag ved videregående skole o.l	3. Completed vocational education/training, (master) craft certificate
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		
<i>Question no. and text</i>	56. Hvilken høyere utdanning har du fullført?	56. Which tertiary education have you achieved?
	1. Ingen	1. None
	2. Offentlig godkjent høyskole eller universitet av mindre enn 1 års varighet	2. Tertiary education, less than 1 year

<i>Codes/ Categories</i>	3. Offentlig godkjent høyskole eller universitet av 1-2 års normert varighet	3. Tertiary education, 1-2 years
	4. Offentlig godkjent høyskole eller universitet av 3-4 års normert varighet	4. Tertiary education, 3-4years
	5. Offentlig godkjent høyskole eller universitet av 5 års normert varighet eller mer	5. Tertiary education, 5 years or more
<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
Question 54, "yes" in a, b or c.	1. Primary completed
Question 55, code 2	2. Secondary, vocational incomplete
Question 54, "yes" in d or e	3. Secondary, academic incomplete
Question 55, code 3	4. Secondary, vocational complete
Question 54, "yes" in f	5. Secondary, academic complete
Question 56, code 2	6. Univ, college <1 yr
Question 56, code 3	7. Univ, college 1-2 yrs
Question 56, code 4	8. Univ, college 3-4 yrs
Question 56, code 5	9. Univ, college >=5 yrs

Optional: Recoding Syntax

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Stage A (coding general education, QUESTION54)
if QUESTION54_F = 1 then QUESTION54 = 6;
else if QUESTION54_D = 1 and QUESTION54_F < 1 then QUESTION54=5;
else if QUESTION54_E = 1 and sum(QUESTION54_D, QUESTION54_F) < 1 then QUESTION54 = 4;
else if QUESTION54_C = 1 and sum(of QUESTION54_D--QUESTION54_F) < 1 then QUESTION54 = 3;
else if QUESTION54_B = 1 and sum(of QUESTION54_C--QUESTION54_F) < 1 then QUESTION54 = 2;
else if QUESTION54_A = 1 and sum(of QUESTION54_B--QUESTION54_F) < 1 then QUESTION54 = 1;
else QUESTION54 = .
;

Stage B (coding NO_DEGR)
if QUESTION56 > 4 then NO_DEGR = 9;
else if QUESTION56 = 4 then NO_DEGR = 8;
else if QUESTION56 = 3 then NO_DEGR = 7;
else if QUESTION56 = 2 then NO_DEGR = 6;
else if QUESTION54 = 6 and QUESTION56 < 2 then NO_DEGR = 5;
else if QUESTION 55 = 3 and QUESTION54 < 6 and QUESTION56 < 2 then NO_DEGR = 4;
else if (4 <= QUESTION54 <= 5) and QUESTION55 < 3 and QUESTION56 < 2 then NO_DEGR = 3;
else if QUESTION55 = 2 and QUESTION54 < 4 and QUESTION56 < 2 then NO_DEGR = 2;
else if 1 <= QUESTION54 <= 3 and QUESTION55 < 2 and QUESTION56 < 2 then NO_DEGR=1;
else NO_DEGR=99
;

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WRKST - Current employment status, main source of living

	National Language	English Translation
<i>Question no. and text</i>	27. Har du, eller har du tidligere hatt inntektsgivende arbeid?	27. 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 temporarily away, due to illness, on leave, or similar
	3 Ja, jeg har hatt inntektsgivende arbeid tidligere	3 Yes, I was in paid work before
	4 Nei	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.	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.
<i>Translation Note</i>		
<i>Note</i>		
<i>Question no. and text</i>	28. Er/var du i ditt hovedyrke...	28. In your main job you are/were
<i>Codes/ Categories</i>	1 Selvstendig næringsdrivende med ansatte	1 Self employed with employees
	2 Selvstendig næringsdrivende uten ansatte	2 Self employed, no employees
	3 Ansatt	3 Employee
	4 Familiemedlem	4 Family member
<i>Interviewer Instruction</i>	Dersom du har/hadde flere jobber, gi svar om ditt hovedarbeidsforhold.	If you have/had several jobs, please answer about you main job.
<i>Translation Note</i>		
<i>Note</i>		
<i>Question no. and text</i>	32. Hvor mange timer arbeider/arbeidet du vanligvis pr. uke i ditt hovedyrke?	32. How many hours do/did you usually work per week in your main job?
<i>Interviewer Instruction</i>	Timer pr. uke. Regn også med betalte overtidstimer og arbeid hjemme i forbindelse med hovedyrket. Dersom du har/hadde flere jobber, gi svar om ditt hovedarbeidsforhold.	Hours per week. Please include paid overtime as well as work hours at home in main job. If you have/had several jobs, please answer about you main job.
<i>Translation Note</i>		
<i>Note</i>		
<i>Question no. and text</i>	36. Betrakter du deg for tiden hovedsakelig som.	36. Presently, do you regard yourself <u>mainly</u> as:
<i>Codes/</i>	1 Yrkesaktiv	1 Working

<i>Categories</i>	2 Skoleelev/student	2 In school/student
	3 Alders- eller førtidspensjonist	3 Old age pensioner or early retirement
	4 Trygdet, arbeidsufør	4 On social security, disabled
	5 Hjemmeværende med husarbeid/ omsorg	5 At home doing housework/taking care of others
	6 Arbeidsledig	6 Unemployed
	7 Annet	7 Other
<i>Interviewer Instruction</i>		

Filter Variable(s) and Conditions:

Question 27: Ask all

Question 28 to 35: To be answered by those in paid work now or ever (code 1 – 3 at question 27)

Question 36-41: Ask all

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKST
Question 36, code 1 and question 32, value 30-96	1. Empl. full time
Question 36, code 1 and question 32, value 15-29	2. Empl. part time
Question 36, code 1 and question 32, value 1-14	3. Empl. < part time / temp. out of work
Question 36, code 1 and question 28, code 4	4. Helping family member
Question 36, code 6	5. Unemployed
Question 36, code 2	6. Student / in school / in vocat. training
Question 36, code 3	7. Retired
Question 36, code 5	8. Housewife / home duties
Question 36, code 4	9. Permanently disabled
Question 36, code 7	10. Others not in labour force
- not used-	98. Don't know
	99. No answer
- not used-	0. NAV

Optional: Recoding Syntax

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if QUESTION 36=1 and QUESTION 28=4 then WRKST=4;
else if QUESTION 36=1 and 30 <= QUESTION 32 <= 95 then WRKST=1;
else if QUESTION 36=1 and 15 <= QUESTION 32 <= 29 then WRKST=2;
else if QUESTION 36=1 and 1 <= QUESTION 32 <= 14 then WRKST=3;
else if QUESTION 36=6 then WRKST=5;
else if QUESTION 36=2 then WRKST=6;
else if QUESTION 36=3 then WRKST=7;
else if QUESTION 36=5 then WRKST=8;
else if QUESTION 36=4 then WRKST=9;
else if QUESTION 36=7 then WRKST=10;
else WRKST=.;
;

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WRKHRS - Weekly working hours

	National Language	English Translation
<i>Question no. and text</i>	27. Har du, eller har du tidligere hatt inntektsgivende arbeid?	27. 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 temporarily away, due to illness, on leave, or similar
	3 Ja, jeg har hatt inntektsgivende arbeid tidligere	3 Yes, I was in paid work before
	4 Nei	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.	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.
<i>Translation Note</i>		
<i>Note</i>		
<i>Question no. and text</i>	32. Hvor mange timer arbeider/arbeidet du vanligvis pr. uke i ditt hovedyrke?	32. How many hours do/did you usually work per week in your main job?
<i>Interviewer Instruction</i>	Timer pr. uke. Regn også med betalte overtidstimer og arbeid hjemme i forbindelse med hovedyrket. Dersom du har/hadde flere jobber, gi svar om ditt hovedarbeidsforhold.	Hours per week. Please include paid overtime as well as work hours at home in main job. If you have/had several jobs, please answer about you main job.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Question 27: Ask all

Question 28 to 35: To be answered by those in paid work now or ever (code 1-3 at question 27)

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

Country Variable Codes/Construction Rules	→WRKHRS
Lowest: 1 Hours	[1]
Highest: 96 Hours	[96]
WRKHRS=question 32	
	96. 96 hrs and more
- not used -	97. Refused
- not used -	98. Don't know, cant say, varies too much
- not used -	99. No answer
	00. NAV, NAP (currently not in labour)

force – Code 5-10 in WRKST)

Optional: Recoding Syntax

<pre>if QUESTION 32=0 then WRKHRS=.; if QUESTION 27=4 then WRKHRS=0; if QUESTION 32 >= 96 then WRKHRS = 96;</pre>
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ISSP 2009 Norway

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.

	National Language	English Translation
<i>Question no. and text</i>	30. Hvilken yrkestittel har/hadde du (hovedyrke)?	30. What is/was your work title (main job)?
<i>Codes/ Categories deviating from ISCO88 / ISCO88-COM</i>		
<i>Interviewer Instruction</i>	Kan du kort beskrive dine arbeidsoppgaver? Vennligst beskriv så presist som mulig. Dersom du har/hadde flere jobber, gi svar om ditt hovedarbeidsforhold.	Please make a short description of your work tasks. Please describe your work tasks as accurately as possible. If you have/had several jobs, please answer about you main job.
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO88 (ILO) ISCO88-COM (EU variant) Other ISCO88 variant	X→please specify Standard for yrkesklassifisering – STYRK (Standard Classifications of Occupations) based on ISCO88-COM. STYRK codes are recoded into ISCO88 ILO according to the syntax below. A correspondence table of codes which are not identical in STYRK and ISCO88(ILO) is available in appendix

Filter Variable(s) and Conditions:

Question 28 to 35: To be answered by those in paid work now or ever (code 1 – 3 at question 35).
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Construction/Recoding:

Country Variable Codes/ Construction Rules	→ ISCO88
ISCO88 = question 30 (STYRK)	
	9996 Not classif; inadeq described
- not used-	9997 Refused
- not used-	9998 Dont know
	9999 Na
	0000 NAP,NAV

Optional: Recoding Syntax

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if ISCO88 = 0 then ISCO88 = 9996;
if ISCO88 = . then ISCO88 = 9999;
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(Transforming STYRK codes into corresponding ISCO88(ILO) codes)

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if ISCO88=1229 then ISCO88=1228;
else if ISCO88=1227 or ISCO88=1228 then ISCO88=1229;
else if ISCO88=1226 then ISCO88=1227;
else if ISCO88=1225 then ISCO88=1226;
else if ISCO88=1320 then ISCO88=1310;
else if ISCO88=2225 then ISCO88=2229;
else if ISCO88=2411 then ISCO88=2441;
else if ISCO88=2412 then ISCO88=2429;
else if ISCO88=2413 then ISCO88=2149;
else if ISCO88=2510 then ISCO88=2410;
else if ISCO88=2511 then ISCO88=2411;
else if ISCO88=2512 then ISCO88=2429;
else if ISCO88=2519 then ISCO88=2419;
else if ISCO88=2520 then ISCO88=2420;
else if ISCO88=2521 then ISCO88=2421;
else if ISCO88=2522 then ISCO88=2422;
else if ISCO88=2523 then ISCO88=2422;
else if ISCO88=2531 then ISCO88=2431;
else if ISCO88=2532 then ISCO88=2432;
else if ISCO88=2541 then ISCO88=2441;
else if ISCO88=2542 then ISCO88=2442;
else if ISCO88=2543 then ISCO88=2443;
else if ISCO88=2545 then ISCO88=2445;
else if ISCO88=2544 then ISCO88=2444;
else if ISCO88=2551 then ISCO88=2451;
else if ISCO88=2552 then ISCO88=2452;
else if ISCO88=2553 then ISCO88=2453;
else if ISCO88=2554 then ISCO88=2454;
else if ISCO88=2555 then ISCO88=2455;
else if ISCO88=2560 then ISCO88=2460;
else if ISCO88=3111 then ISCO88=3112;
else if ISCO88=3112 then ISCO88=3113;
else if ISCO88=3113 then ISCO88=3114;
else if ISCO88=3114 then ISCO88=3115;
else if ISCO88=3115 then ISCO88=3116;
else if ISCO88=3116 then ISCO88=3117;
else if ISCO88=3221 then ISCO88=3229;
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else if ISCO88=3232 then ISCO88=3231;
else if ISCO88=3341 then ISCO88=2320;
else if ISCO88=3349 then ISCO88=3340;
else if ISCO88=3418 then ISCO88=3419;
else if ISCO88=3444 then ISCO88=3439;
else if ISCO88=3491 then ISCO88=2451;
else if ISCO88=3492 then ISCO88=3439;
else if ISCO88=3493 then ISCO88=3439;
else if ISCO88=4112 then ISCO88=4113;
else if ISCO88=4113 then ISCO88=4115;
else if ISCO88=4129 then ISCO88=4190;
else if ISCO88=5134 or ISCO88=5135 then ISCO88=5139;
else if ISCO88=5136 then ISCO88=5131;
else if ISCO88=5137 then ISCO88=5139;
else if ISCO88=5143 then ISCO88=5141;
else if ISCO88=5162 then ISCO88=5163;
else if ISCO88=5163 then ISCO88=9141;
else if ISCO88=5164 then ISCO88=9152;
else if ISCO88=5221 then ISCO88=5220;
else if ISCO88=5222 then ISCO88=5220;
else if ISCO88=5225 then ISCO88=5220;
else if ISCO88=5223 then ISCO88=9113;
else if ISCO88=5224 then ISCO88=5220;
else if ISCO88=6112 then ISCO88=6113;
else if ISCO88=6210 then ISCO88=6141;
else if ISCO88=6310 then ISCO88=6151;
else if ISCO88=6411 then ISCO88=6152;
else if ISCO88=6412 then ISCO88=6154;
else if ISCO88=7121 then ISCO88=7133;
else if ISCO88=7125 then ISCO88=7124;
else if ISCO88=7126 or ISCO88=7127 then ISCO88=9312;
else if ISCO88=7128 then ISCO88=7129;
else if ISCO88=7132 then ISCO88=7134;
else if ISCO88=7133 then ISCO88=7135;
else if ISCO88=7134 then ISCO88=7136;
else if ISCO88=7144 then ISCO88=7143;
else if ISCO88=7217 then ISCO88=7231;
else if ISCO88=7234 then ISCO88=7231;
else if ISCO88=7235 then ISCO88=7233;
else if ISCO88=7237 then ISCO88=7233;
else if ISCO88=7242 then ISCO88=7244;
else if ISCO88=7244 then ISCO88=7245;
else if ISCO88=7342 then ISCO88=7344;
else if ISCO88=7350 then ISCO88=7300;
else if ISCO88=7421 then ISCO88=7422;
else if ISCO88=7422 then ISCO88=7124;
else if ISCO88=7431 then ISCO88=7432;
else if ISCO88=7432 then ISCO88=7433;
else if ISCO88=7436 then ISCO88=7437;
else if ISCO88=8114 then ISCO88=8113;
else if ISCO88=8132 then ISCO88=7000;
else if ISCO88=8143 then ISCO88=8141;
else if ISCO88=8212 then ISCO88=7222;
else if ISCO88=8213 then ISCO88=8211;
else if ISCO88=8214 then ISCO88=8212;
else if ISCO88=8224 then ISCO88=8232;
else if ISCO88=8225 then ISCO88=8223;
else if ISCO88=8254 then ISCO88=7344;

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else if ISCO88=8264 then ISCO88=8261;  
else if ISCO88=8266 then ISCO88=8264;  
else if ISCO88=8267 then ISCO88=8266;  
else if ISCO88=8272 then ISCO88=8271;  
else if ISCO88=8273 then ISCO88=8272;  
else if ISCO88=8274 then ISCO88=8273;  
else if ISCO88=8275 then ISCO88=8274;  
else if ISCO88=8276 then ISCO88=8275;  
else if ISCO88=8277 then ISCO88=8278;  
else if ISCO88=8321 then ISCO88=8322;  
else if ISCO88=8322 then ISCO88=8323;  
else if ISCO88=8323 then ISCO88=8324;  
else if ISCO88=8331 then ISCO88=8332;  
else if ISCO88=8332 then ISCO88=8333;  
else if ISCO88=8333 then ISCO88=8334;  
else if ISCO88=8341 then ISCO88=8340;  
else if ISCO88=8342 then ISCO88=8340;  
else if ISCO88=9133 then ISCO88=9132;  
if QUESTION 27 = 4 then ISCO88 = 0;
```

ISSP 2009 Norway

WRKSUP - Supervises others at work

	National Language	English Translation
<i>Question no. and text</i>	33. Innebærer/innebar ditt ordinære arbeid å lede andre ansatte, eller bestemme hva slags arbeid de skal/skulle utføre?	33. Does/did your work imply supervising other employees, or deciding their work tasks?
<i>Codes/ Categories</i>	1 Ja	1 Yes
	2 Nei	2 No
<i>Interviewer Instruction</i>	Dersom du har/hadde flere jobber, gi svar om ditt hovedarbeidsforhold	If you have/have had several jobs, please answer about you main job
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Question 28 to 35: To be answered by those in paid work now or ever (code 1 – 3 in question 27).

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKSUP
Question 33, code 1	1. Yes, supervises
Question 33, code 2	2. No, don't supervise
- not used-	7. Refused
- not used-	8. Don't know
	9. No answer
	0. NAP (Never had a job)

Optional: Recoding Syntax

if QUESTION 27 = 4 then WRKSUP = 0;

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

	National Language	English Translation
<i>Question no. and text</i>	28. Er/var du i ditt hovedyrke...	28. In your main job you are/were
<i>Codes/ Categories</i>	1 Selvstendig næringsdrivende med ansatte	1 Self employed with employees
	2 Selvstendig næringsdrivende uten ansatte	2 Self employed, no employees
	3 Ansatt	3 Employee
	4 Familiemedlem	4 Family member
<i>Interviewer Instruction</i>	Dersom du har/hadde flere jobber, gi svar om ditt hovedarbeidsforhold.	If you have/had several jobs, please answer about you main job.
<i>Translation Note</i>		
<i>Note</i>		
<i>Question no. and text</i>	35 Er virksomheten du arbeider/ arbeidet i...	35 Is the firm/organization you work/ worked for...
<i>Codes/ Categories</i>	1 Privat firma	1 A private firm
	2 Organisasjon, stiftelse	2 Organization, trust
	3 Kommunal/fylkeskommunal virksomhet	3 Local government
	4 Statlig virksomhet	4 Central government
	5 Annen offentlig eller halvoffentlig virksomhet	5 Other public or semi-public
	6 Annet	6 Other
<i>Interviewer Instruction</i>	Dersom du har/hadde flere jobber, gi svar om ditt hovedarbeidsforhold.	If you have/had several jobs, please answer about you main job.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Question 28 to 35: To be answered by those in paid work at present or ever (code 1 – 3 at question 27).

Construction/Recoding:

Country Variable Codes/Construction Rules	→WRKTYPE
Question 35, code 3 or 4	1. Works for government
Question 35, code 5	2. Works for publicly owned firm
Question 35, code 1 or 2 or 6	3. Private firm, others (does not work for government or publicly owned firm, and not self employed)
Question 28, code 1 or 2	4. Self employed
	9. NA, DK
	0. NAP, NAV (Never had a job)

Optional: Recoding Syntax

if QUESTION 27 = 4 then WRKTYPE=0;

```

else if 1 <= QUESTION 28 <= 2 then WRKTYPE=4;
else if 1 <= QUESTION 35 <= 2 or QUESTION 35 = 6 then WRKTYPE=3;
else if 3 <= QUESTION 35 <= 4 then WRKTYPE=1;
else if QUESTION 35 = 5 then WRKTYPE=2;
else WRKTYPE=.

```

NEMPLOY - (If self employed) Number of employees

	National Language	English Translation
<i>Question no. and text</i>	29 Hvis du er/var selvstendig næringsdrivende med ansatte, hvor mange ansatte har/hadde du?	29 If you are/were self employed with employees, how many employees do/did you have?
<i>Codes/ Categories</i>		
<i>Interviewer Instruction</i>	Dersom du har/hadde flere jobber, gi svar om ditt hovedarbeidsforhold.	If you have/had several jobs, please answer about you main job.
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Question 29: To be answered by self-employed with employees (code 1 – 3 at question 27 and code 1 at question 28).

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

Country Variable Codes/Construction Rules	➔NEMPLOY
Lowest: 1 Employee	[1]
Highest: 4000 employees	[4000]
NEMPLOY=question 29	
-not used-	9995. No employee
-not used-	9997. Refused
-not used-	9998. Don't know
	9999. No answer
	0. NAV, NAP (Code 0, 1-3 in WRKTYPE)

Optional: Recoding Syntax

```

if QUESTION 28 = 1 and NEMPLOY=. then NEMPLOY=9999;
if QUESTION 28 = 2 and NEMPLOY=. then NEMPLOY=9995;
if QUESTION 28 > 2 or QUESTION 27 = 4 then NEMPLOY=0;

```

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

	National Language	English Translation
<i>Question no. and text</i>	38. Er du eller har du vært medlem av en fag- eller yrkesorganisasjon?	38. Are you- or have you ever been member of a trade union or a similar organization?
<i>Codes/ Categories</i>	1 Ja, er medlem nå	1 Yes, I am currently member
	2 Ja, har vært medlem tidligere	2 Yes, I have been member before
	3 Nei, har aldri vært medlem	3 No, I have never been member
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→UNION
Question 38, code 1	1. Currently member
Question 38, code 2	2. Once member, not now
Question 38, code 3	3. Never member
- not used -	8. Don't know
	9. No answer
- not used -	0. NAP, NAV

Optional: Recoding Syntax

--

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

	National Language	English Translation
<i>Question no. and text</i>	47. Hva er din ektefelles/samboers viktigste gjøremål eller kilde til livsopphold?	47. What is your spouse/partners <u>main</u> activity, or source of income?
<i>Codes/ Categories</i>	1 Yrkesaktiv, fulltidsjobb	1 Working, full time
	2 Yrkesaktiv, deltidsjobb	2 Working, part time
	3 Skoleelev/student	3 In school/student
	4 Alders- eller førtidspensjonist	4 Old age pensioner or early retirement
	5 Trygdet/arbeidsufør	5 On social security, disabled
	6 Hjemmeværende med husarbeid/ omsorg	6 At home doing housework/taking care of others
	7 Arbeidsledig	7 Unemployed
	8 Annet	8 Other
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKST
	00. NAP (no spouse, no partner – Code 2-5 in MARITAL and 2 in COHAB)
Question 47, code 1	1. Empl. full time
Question 47, code 2	2. Empl. part time
- not used -	3. Empl. < part time / temp. out of work
- not used -	4. Helping family member
Question 47, code 7	5. Unemployed
Question 47, code 3	6. Student / in school / in vocat. training
Question 47, code 4	7. Retired
Question 47, code 6	8. Housewife / home duties
Question 47, code 5	9. Permanently disabled
Question 47, code 8	10. Others not in labour force
- not used -	97. Refused
- not used -	98. Don't know
	99. No answer

Optional: Recoding Syntax

```
if QUESTION 42 = 2 then SPWRKST=0;
```

ISSP 2009 Norway

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>	43. Har din ektefelle/samboer inntektsgivende arbeid, eller har hun/han hatt inntektsgivende arbeid tidligere?	43. Is your spouse/partner currently in paid work – or has she/he ever been in paid work?
<i>Codes/ Categories</i>	1 Ja	1 Yes
	2 Nei	2 No
<i>Interviewer Instruction</i>		
<i>Question no. and text</i>	45. Hvilken yrkestittel har/hadde din ektefelle/samboer (hovedyrke)?	45. What is/was your spouse/partner's work title (main job)?
<i>Interviewer Instruction</i>	Kan du kort beskrive hans/hennes arbeidsoppgaver? Vennligst beskriv så presist som mulig.	Please make a short description of his/her work tasks. Please describe his/her work tasks as accurately as possible..
<i>Translation Note</i>		
<i>Note</i>		
<i>Use of ISCO</i>	ISCO88 (ILO) ISCO88-COM (EU variant)	

	Other ISCO88 variant	→please specify Standard for yrkesklassifisering – STYRK (Standard Classifications of Occupations) based on ISCO88-COM. STYRK codes are recoded into ISCO88 ILO according to the syntax below. A correspondence table of codes which are not identical in STYRK and ISCO88(ILO) is available in appendix
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Filter Variable(s) and Conditions:

Question 45: If living with partner ([code 1 or 6 at question 41] or [code 2 – 5 at question 41 and code 1 at question 42]) and partner in paid work now or ever (code 1 at question 43). [Question 41: See MARITAL. Question 42: See COHAB].

Construction/Recoding:

Country Variable Codes/ Construction Rules	→ SPISCO88
SPISCO88 = question 45 (STYRK)	
	9996. Not classif; inadeq described
- not in use-	9997. Refused
- not in use-	9998. Dont know
	9999. Na
	0000. NAP,NAV

Optional: Recoding Syntax

```
if SPISCO88=0 then SPISCO88=9996;
if SPISCO88=. then SPISCO88=9999;
```

(Transforming STYRK codes into corresponding ISCO88(ILO) codes)

```
if ISCO88=1229 then ISCO88=1228;
else if ISCO88=1227 or ISCO88=1228 then ISCO88=1229;
else if ISCO88=1226 then ISCO88=1227;
else if ISCO88=1225 then ISCO88=1226;
else if ISCO88=1320 then ISCO88=1310;
else if ISCO88=2225 then ISCO88=2229;
else if ISCO88=2411 then ISCO88=2441;
else if ISCO88=2412 then ISCO88=2429;
else if ISCO88=2413 then ISCO88=2149;
else if ISCO88=2510 then ISCO88=2410;
else if ISCO88=2511 then ISCO88=2411;
else if ISCO88=2512 then ISCO88=2429;
else if ISCO88=2519 then ISCO88=2419;
else if ISCO88=2520 then ISCO88=2420;
else if ISCO88=2521 then ISCO88=2421;
else if ISCO88=2522 then ISCO88=2422;
else if ISCO88=2523 then ISCO88=2422;
else if ISCO88=2531 then ISCO88=2431;
else if ISCO88=2532 then ISCO88=2432;
```

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else if ISCO88=2541 then ISCO88=2441;
else if ISCO88=2542 then ISCO88=2442;
else if ISCO88=2543 then ISCO88=2443;
else if ISCO88=2545 then ISCO88=2445;
else if ISCO88=2544 then ISCO88=2444;
else if ISCO88=2551 then ISCO88=2451;
else if ISCO88=2552 then ISCO88=2452;
else if ISCO88=2553 then ISCO88=2453;
else if ISCO88=2554 then ISCO88=2454;
else if ISCO88=2555 then ISCO88=2455;
else if ISCO88=2560 then ISCO88=2460;
else if ISCO88=3111 then ISCO88=3112;
else if ISCO88=3112 then ISCO88=3113;
else if ISCO88=3113 then ISCO88=3114;
else if ISCO88=3114 then ISCO88=3115;
else if ISCO88=3115 then ISCO88=3116;
else if ISCO88=3116 then ISCO88=3117;
else if ISCO88=3221 then ISCO88=3229;
else if ISCO88=3232 then ISCO88=3231;
else if ISCO88=3341 then ISCO88=2320;
else if ISCO88=3349 then ISCO88=3340;
else if ISCO88=3418 then ISCO88=3419;
else if ISCO88=3444 then ISCO88=3439;
else if ISCO88=3491 then ISCO88=2451;
else if ISCO88=3492 then ISCO88=3439;
else if ISCO88=3493 then ISCO88=3439;
else if ISCO88=4112 then ISCO88=4113;
else if ISCO88=4113 then ISCO88=4115;
else if ISCO88=4129 then ISCO88=4190;
else if ISCO88=5134 or ISCO88=5135 then ISCO88=5139;
else if ISCO88=5136 then ISCO88=5131;
else if ISCO88=5137 then ISCO88=5139;
else if ISCO88=5143 then ISCO88=5141;
else if ISCO88=5162 then ISCO88=5163;
else if ISCO88=5163 then ISCO88=9141;
else if ISCO88=5164 then ISCO88=9152;
else if ISCO88=5221 then ISCO88=5220;
else if ISCO88=5222 then ISCO88=5220;
else if ISCO88=5225 then ISCO88=5220;
else if ISCO88=5223 then ISCO88=9113;
else if ISCO88=5224 then ISCO88=5220;
else if ISCO88=6112 then ISCO88=6113;
else if ISCO88=6210 then ISCO88=6141;
else if ISCO88=6310 then ISCO88=6151;
else if ISCO88=6411 then ISCO88=6152;
else if ISCO88=6412 then ISCO88=6154;
else if ISCO88=7121 then ISCO88=7133;
else if ISCO88=7125 then ISCO88=7124;
else if ISCO88=7126 or ISCO88=7127 then ISCO88=9312;
else if ISCO88=7128 then ISCO88=7129;
else if ISCO88=7132 then ISCO88=7134;
else if ISCO88=7133 then ISCO88=7135;
else if ISCO88=7134 then ISCO88=7136;
else if ISCO88=7144 then ISCO88=7143;
else if ISCO88=7217 then ISCO88=7231;
else if ISCO88=7234 then ISCO88=7231;
else if ISCO88=7235 then ISCO88=7233;
else if ISCO88=7237 then ISCO88=7233;

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else if ISCO88=7242 then ISCO88=7244;
else if ISCO88=7244 then ISCO88=7245;
else if ISCO88=7342 then ISCO88=7344;
else if ISCO88=7350 then ISCO88=7300;
else if ISCO88=7421 then ISCO88=7422;
else if ISCO88=7422 then ISCO88=7124;
else if ISCO88=7431 then ISCO88=7432;
else if ISCO88=7432 then ISCO88=7433;
else if ISCO88=7436 then ISCO88=7437;
else if ISCO88=8114 then ISCO88=8113;
else if ISCO88=8132 then ISCO88=7000;
else if ISCO88=8143 then ISCO88=8141;
else if ISCO88=8212 then ISCO88=7222;
else if ISCO88=8213 then ISCO88=8211;
else if ISCO88=8214 then ISCO88=8212;
else if ISCO88=8224 then ISCO88=8232;
else if ISCO88=8225 then ISCO88=8223;
else if ISCO88=8254 then ISCO88=7344;
else if ISCO88=8264 then ISCO88=8261;
else if ISCO88=8266 then ISCO88=8264;
else if ISCO88=8267 then ISCO88=8266;
else if ISCO88=8272 then ISCO88=8271;
else if ISCO88=8273 then ISCO88=8272;
else if ISCO88=8274 then ISCO88=8273;
else if ISCO88=8275 then ISCO88=8274;
else if ISCO88=8276 then ISCO88=8275;
else if ISCO88=8277 then ISCO88=8278;
else if ISCO88=8321 then ISCO88=8322;
else if ISCO88=8322 then ISCO88=8323;
else if ISCO88=8323 then ISCO88=8324;
else if ISCO88=8331 then ISCO88=8332;
else if ISCO88=8332 then ISCO88=8333;
else if ISCO88=8333 then ISCO88=8334;
else if ISCO88=8341 then ISCO88=8340;
else if ISCO88=8342 then ISCO88=8340;
else if ISCO88=9133 then ISCO88=9132;
if QUESTION 42 = 2 then SPISCO88=0;
```

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

	National Language	English Translation
<i>Question no. and text</i>	44. I hvilken virksomhet arbeider/arbeidet din ektefelle/samboer (hovedyrke)?	44. In which firm/organization does you spouse/ partner work (main job)?
<i>Codes/ Categories</i>	1 I offentlig forvaltning eller tjenesteyting	1 In public administration or services
	2 I et offentlig selskap	2 A publicly owned firm
	3 I privat virksomhet, men ikke som selvstendig næringsdrivende	3 In a private firm, but not as self employed
	4 Selvstendig næringsdrivende	4 Self employed
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

Question 44: If living with partner ([code 1 or 6 at question 41] or [code 2 – 5 at question 41 and code 1 at question 42]) and partner in paid work now or ever (code 1 at question 43). [Question 41: See MARITAL. Question 42: See COHAB].

Construction/Recoding:

Country Variable Codes/Construction Rules	→SPWRKTYP
Question 44, code 1	1. Works for government
Question 44, code 2	2. Works for publicly owned firm
Question 44, code 3	3. Private firm, others (does not work for government or publicly owned firm, and not self employed)
Question 44, code 4	4. Self employed
	9. NA, DK
	0. NAP, NAV (Never had a job)

Optional: Recoding Syntax

```
if QUESTION 42 = 2 then SPWRKTYP=0;
```

INCOME – Family income

	National Language	English Translation
<i>Question no. and text</i>	51. Omtrent hvor stor er husstandens brutto års inntekt? Regn med pensjon, trygd, biinntekter, renteinntekter o.l. Rund av til nærmeste 1000 kroner.	51. About how large is your household's yearly gross income? Include pensions, social security benefits, incidental earnings or similar. Round to nearest 1000 Norwegian kroner.
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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	→ INCOME
Lowest: 0 Norwegian kroner	[0]
Highest: 90 000 000 Norwegian kroner	[90 000]
INCOME = Question 51	
- not used-	999997. Refused
- not used-	999998. Don't know
	999999. NA
- not used-	000000. No income

Optional: Recoding Syntax

--

RINCOME - R: Earnings

	National Language	English Translation
<i>Question no. and text</i>	50. Omtrent hvor stor er din egen brutto års inntekt? Regn med pensjon, trygd, biinntekter, renteinntekter o.l. Rund av til nærmeste 1000 kroner.	50. About how large is your own yearly gross income? Include pensions, social security benefits, incidental earnings or similar. Round to nearest 1000 Norwegian kroner.
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

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	→RINCOME
Lowest: 0 Norwegian kroner	[0]
Highest: 48 000 000 Norwegian kroner	[48000]
RINCOME = Question 50	
- not used-	999997. Refused
- not used-	999998. Don't know
	999999. NA
-not used-	000000. No own income, not in paid work

Optional: Recoding Syntax

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HOMPOP - How many persons in household

	National Language	English Translation
<i>Question no. and text</i>	48. Hvor mange personer bor det i din husstand, medregnet deg selv?	48. How many people live in your household, yourself included?
<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	→ HOMPOP
Lowest: 1 person	[1]
Highest: 25 persons	[25]
HOMPOP = Question 48	
	99. No answer, refused
- not used -	0. NAV

Optional: Recoding Syntax

--

HHCYCLE - Household cycle

	National Language	English Translation
<i>Question no. and text</i>	49. I hvilke aldersgrupper fordeler medlemmene av husstanden seg? Før opp antallet på hver av linjene der det finnes husstandsmedlemmer.	49. How are the household members distributed on age groups? Write in number of household members at all lines with any household members.
	Antall barn 0-2 år	Number of children 0-2 years old
	Antall barn 3-5 år	Number of children 3-5 years old
	Antall barn 6-12 år	Number of children 6-12 years old
	Antall barn 13-17 år	Number of children 13-17 years old
	Antall personer 18 år og over, medregnet deg selv	Number of children 18 years or more, included yourself
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ HHCYCLE
Question 49, one person 18 years+ and 0 children 0 - 17.	01. Single
Question 49, one person 18 years+ and one child 0-17.	02. One adult and one child
Question 49, one person 18 years+ and two children 0-17.	03. One adult and two children
Question 49, one person 18 years+ and three or more children 0-17.	04. One adult and three or more childr.
Question 49, two persons 18 years+ and 0 children 0 - 17.	05. Two adults
Question 49, two person 18 years+ and one child 0-17.	06. Two adults and one child
Question 49, two person 18 years+ and two children 0-17.	07. Two adults and two children
Question 49, two person 18 years+ and three or more children 0-17.	08. Two adults and three or more childr.
Question 49, three persons 18 years+ and 0 children 0 - 17.	09. Three adults
Question 49, three persons 18 years+ and 1 or more children 0 - 17.	10. Three adults with children
Question 49, four persons 18 years+ and 0 children 0 - 17.	11. Four adults
Question 49, four persons 18 years+ and 1 or more children 0 - 17.	12. Four adults with children
Question 49, five persons 18 years+ and 0 children 0 - 17.	13. Five adults

Question 49, five persons 18 years+ and 1 or more children 0 – 17.	14. Five adults with children
Question 49, six persons 18 years+ and 0 children 0 – 17.	15. Six adults
Question 49, six persons 18 years+ and 1 or more children 0 – 17.	16. Six adults with children
Question 49, seven persons 18 years+ and 0 children 0 – 17.	17. Seven adults
Question 49, seven persons 18 years+ and 1 or more children 0 – 17.	18. Seven adults with children
Question 49, eight persons 18 years+ and 0 children 0 – 17.	19. Eight adults
Question 49, eight persons 18 years+ and 1 or more children 0 – 17.	20. Eight adults with children
Question 49, nine persons 18 years+ and 0 children 0 – 17.	21. Nine adults
Question 49, nine persons 18 years+ and 1 or more children 0 – 17.	22. Nine adults with children
Question 49, ten persons 18 years+ and 0 children 0 – 17.	23. Ten adults
Question 49, ten persons 18 years+ and 1 or more children 0 – 17.	24. Ten adults with children
Question 49, eleven persons 18 years+ and 0 children 0 – 17.	25. Eleven adults
Question 49, eleven persons 18 years+ and 1 or more children 0 – 17.	26. Eleven adults with children
Question 49, twelve persons 18 years+ and 0 children 0 – 17.	27. Twelve adults
Question 49, twelve persons 18 years+ and 1 or more children 0 – 17.	28. Twelve adults with children
-not in use-	95. Otherwise
	99. No answer, refused
-not in use-	0. NAV

Optional: Recoding Syntax

(First counting children 0 – 17 years old, QUESTION 49 (0-17))

```
QUESTION 49 (0-17) =
QUESTION 49 (0-2) + QUESTION 49 (3-5) + QUESTION 49 (6-12) + QUESTION 49 (13-17);
(Then coding HHCYCLE)
if QUESTION 49 (18+)=1 and QUESTION 49 (0-17)=0 then do;HHCYCLE=1;end;
else if QUESTION 49 (18+)=2 and QUESTION 49 (0-17)=0 then do;HHCYCLE=5;end;
else if QUESTION 49 (18+)=3 and QUESTION 49 (0-17)=0 then do;HHCYCLE=9;end;
else if QUESTION 49 (18+)=4 and QUESTION 49 (0-17)=0 then do;HHCYCLE=11;end;
else if QUESTION 49 (18+)=5 and QUESTION 49 (0-17)=0 then do;HHCYCLE=13;end;
else if QUESTION 49 (18+)=6 and QUESTION 49 (0-17)=0 then do;HHCYCLE=15;end;
else if QUESTION 49 (18+)=7 and QUESTION 49 (0-17)=0 then do;HHCYCLE=17;end;
else if QUESTION 49 (18+)=8 and QUESTION 49 (0-17)=0 then do;HHCYCLE=19;end;
else if QUESTION 49 (18+)=9 and QUESTION 49 (0-17)=0 then do;HHCYCLE=21;end;
else if QUESTION 49 (18+)=10 and QUESTION 49 (0-17)=0 then do;HHCYCLE=23;end;
else if QUESTION 49 (18+)=11 and QUESTION 49 (0-17)=0 then do;HHCYCLE=25;end;
else if QUESTION 49 (18+)=12 and QUESTION 49 (0-17)=0 then do;HHCYCLE=27;end;
else if QUESTION 49 (18+)=1 and QUESTION 49 (0-17)=1 then do;HHCYCLE=2;end;
else if QUESTION 49 (18+)=1 and QUESTION 49 (0-17)=2 then do;HHCYCLE=3;end;
```

```
else if QUESTION 49 (18+)=1 and 3 <= QUESTION 49 (0-17) then do;HHCYCLE=4;end;
else if QUESTION 49 (18+)=2 and QUESTION 49 (0-17)=1 then do;HHCYCLE=6;end;
else if QUESTION 49 (18+)=2 and QUESTION 49 (0-17)=2 then do;HHCYCLE=7;end;
else if QUESTION 49 (18+)=2 and 3 <= QUESTION 49 (0-17) then do;HHCYCLE=8;end;
else if QUESTION 49 (18+)=3 and QUESTION 49 (0-17) >= 1 then do;HHCYCLE=10;end;
else if QUESTION 49 (18+)=4 and QUESTION 49 (0-17) >= 1 then do;HHCYCLE=12;end;
else if QUESTION 49 (18+)=5 and QUESTION 49 (0-17) >= 1 then do;HHCYCLE=14;end;
else if QUESTION 49 (18+)=6 and QUESTION 49 (0-17) >= 1 then do;HHCYCLE=16;end;
else if QUESTION 49 (18+)=7 and QUESTION 49 (0-17) >= 1 then do;HHCYCLE=18;end;
else if QUESTION 49 (18+)=8 and QUESTION 49 (0-17) >= 1 then do;HHCYCLE=20;end;
else if QUESTION 49 (18+)=9 and QUESTION 49 (0-17) >= 1 then do;HHCYCLE=22;end;
else if QUESTION 49 (18+)=10 and QUESTION 49 (0-17) >= 1 then do;HHCYCLE=24;end;
else if QUESTION 49 (18+)=11 and QUESTION 49 (0-17) >= 1 then do;HHCYCLE=26;end;
else if QUESTION 49 (18+)=12 and QUESTION 49 (0-17) >= 1 then do;HHCYCLE=28;end;
else HHCYCLE=;
```

ISSP 2009 Norway

PARTY_LR - R: party affiliation: left - right

	National Language	English Translation
<i>Question no. and text</i>	63. Hvilket parti ville du stemme på dersom det var stortingsvalg i morgen?	63. Which party would you vote for if the national election was held tomorrow?
<i>Codes/ Categories</i>	1. Rød Valgallianse (RV)	1. Red Electoral Alliance
	2. Arbeiderpartiet (DNA)	2. Labour Party
	3. Fremskrittspartiet (FrP)	3. Progress Party
	4. Høyre (H)	4. Conservative Party
	5. Kristelig Folkeparti (KrF)	5. Christian Democratic Party
	6. Senterpartiet (SP)	6. Centre party
	7. Sosialistisk Venstreparti (SV)	7. Socialist Left
	8. Venstre (V)	8. Liberal
	9. Andre	9. Others
	10. Vet ikke	10. Don't know
	11. Ville ikke stemme	11. Wouldn't vote
<i>Interviewer Instructions</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ PARTY_LR
Question 63, code 1	1. Far left (communist etc.)
Question 63, code 2 or 7	2. Left / centre left
Question 63, code 5, 6 or 8	3. Centre / liberal
Question 63, code 3 or 4	4. Right / conservative
-not in use-	5. Far right (fascist etc.)
Question 63, code 9	6. Other
Question 63, code 11	7. No party, no preference
Question 63, code 10	8. Don't know
-not in use-	9. No answer, refused
-not in use-	0. NAV, NAP

Optional: Recoding Syntax

--

nat_PRTY - R: party affiliation – country-specific

	National Language	English Translation
<i>Question no. and text</i>	63. Hvilket parti ville du stemme på dersom det var stortingsvalg i morgen?	63. Which party would you vote for in the national election if it was held tomorrow?
<i>Codes/ Categories</i>	1. Rød Valgallianse (RV)	1. Red Electoral Alliance
	2. Arbeiderpartiet (DNA)	2. Labour Party
	3. Fremskrittspartiet (FrP)	3. Progress Party
	4. Høyre (H)	4. Conservative Party
	5. Kristelig Folkeparti (KrF)	5. Christian Democratic Party
	6. Senterpartiet (SP)	6. Centre party
	7. Sosialistisk Venstreparti (SV)	7. Socialist Left
	8. Venstre (V)	8. Liberal
	9. Andre	9. Others
	10. Vet ikke	10. Don't know
	11. Ville ikke stemme	11. Wouldn't vote
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ nat_PRTY
Question 63, code 1	1. Red Electoral Alliance
Question 63, code 2	2. Labour Party
Question 63, code 3	3. Progress Party
Question 63, code 4	4. Conservative Party
Question 63, code 5	5. Christian Democratic Party
Question 63, code 6	6. Centre party
Question 63, code 7	7. Socialist Left
Question 63, code 8	8. Liberal
Question 63, code 9	95. Other party
Question 63, code 11	96. No party preference; wouldnt vote
Question 63, code 10	98. Don't know
	99. No answer

Optional: Recoding Syntax

--

VOTE_LE - Did R vote in last general election?

	National Language	English Translation
<i>Question no. and text</i>	62. Stemte du ved forrige Stortingsvalg?	62. Did you vote in the last national election?
<i>Codes/ Categories</i>	1. Ja	1. Yes
	2. Nei	2. No
	3. Hadde ikke stemmerett	3. Not eligible to vote
<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
Question 62, code 1	1. Yes
Question 62, code 2	2. No
	9. No answer
	0. NAV

Optional: Recoding Syntax

if QUESTION 62 = 3 then VOTE_LE = 0;

ATTEND - R: Religious services - how often

	National Language	English Translation
<i>Question no. and text</i>	59. Hvor ofte er du til stede ved gudstjenester eller andre religiøse møter? (Regn ikke med bryllup, begravelse, dåp eller lignende.)	59. How often do you attend religious services or other religious meetings? (Do not include weddings, funerals, or baptisms or similar)
<i>Codes/ Categories</i>	1. Flere ganger i uken	1. Several times a week
	2. Hver uke	2. Every week
	3. To-tre ganger i måneden	3. 2 or 3 times a month
	4. Omtrent en gang i måneden	4. About once a month
	5. Flere ganger i året	5. Several times a year
	6. Omtrent en til to ganger i året	6. About once or twice a year
	7. Sjeldnere enn en gang i året	7. Less frequently than once a year
	8. Aldri	8. Never
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ ATTEND
Question 59, code 1	1. Several times a week
Question 59, code 2	2. Once a week
Question 59, code 3	3. 2 or 3 times a month
Question 59, code 4	4. Once a month
Question 59, code 5	5. Several times a year
Question 59, code 6	6. Once a year
Question 59, code 7	7. Less frequently
Question 59, code 8	8. Never
- not used -	97. Refused
- not used -	98. Don't know, varies too much
	99. No answer

Optional: Recoding Syntax

--

RELIG - R: Religious denomination

	National Language	English Translation
<i>Question no. and text</i>	58. Tilhører du...	58. Do you belong to...
<i>Codes/ Categories</i>	1. Den norske kirke (statskirken)	1. Church of Norway (State Church)
	2. Den romersk-katolske kirke	2. Roman Catholic
	3. Pinsebevegelsen	3. Pentecostal
	4. Annet kristent trossamfunn	4. Other Christian Denomination
	5. Islam	5. Islam
	6. Annet ikke-kristent trossamfunn	6. Other Non-Christian Denomination
	7. Human-etisk forbund	7. The Norwegian Humanist Association
	8. Annet livssynssamfunn	8. Other life stance organization
	9. Ikke noe tros- eller livssynssamfunn	9. No denomination or life stance organization
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ RELIG
Question 58, code 7, 8 or 9	0. No religion
Question 58, code 2	100. Roman Catholic
	200. Protestant
	210. Episcopalian, Anglican, Church of England, Church of Ireland
	220. Baptists
	230. Congregationalists
	240. European Free Church (Anabaptists)
Question 58, code 1	250. Lutheran
	260. Methodist
Question 58, code 3	270. Pentecostal
	280. Presbyterian
	281. GB:Free Presbyterian
	282. Jehovahs Witnesses
	283. Church of Christ
	284. New Apostolic
	290. Other Protestant (no specific religion mentioned)
	291. Brethren
	292. Mormon
	293. Salvation Army

Country Variable Codes/Construction Rules	→ RELIG
	294. Assemblies of God
	295. Seventh Day Adventists
	296. CZ:Hussites
	297. Unitarians,AUS:Uniting church
	298. United Church CDN
	299. United Church of Christ
	300. Orthodox
	310. Greek Orthodox
	320. Russian Orthodox
	390. Orthodox (no specific religion mentioned)
Question 58, code 4	400. Other Christian Religions
	401. RP:Aglipayan
	402. Born Again
	403. Alliance
	404. Dating Daan
	405. Jesus Miracle Crusad
	406. Jesus is Lord
	407. Christians
	408. Espiritista
	409. Iglesia ni Christo
	410. Phil Independent Church
	411. Iglesia Filipina Ind
	412. Sayon
	413. Bible Christian
	490. Unspecified Christian Religion
	500. Jewish
	510. Orthodox
	520. Conservative
	530. Reformist
	590. Jewish Religion general (no specific group mentioned)
Question 58 , code 5	600. Islam
	610. Kharijis
	620. Mu'tazilism
	630. Sunni
	640. Shi'ism
	650. Isma'ilis
	660. Other Muslim Religions
	670. Druse
	690. Muslim; Mohammedan; Islam (no specific religion mentioned)
	700. Buddhism
	701. Specific Buddhist Groups
	790. Buddhism general (no specific group mentioned)
	800. Hinduism
	810-889. Specific Groups
	810. Specific Groups
	820. Sikhism

Country Variable Codes/Construction Rules	→ RELIG
	890. Hinduism general (no specific group mentioned)
	900. Other Asian Religions
	901. Shintoism
	902. Taoism
	903. Confucianism
	950. Other East Asian Religion (no specific group mentioned)
Question 58, code 6	960. Other Religions
	961. NZ:Ratana
	962. USA:Native American
	963. BR:Afro brasilianreligion
	964. BR: Espirita
	998. Don't know
	999. No answer

Optional: Recoding Syntax

--

ISSP 2009 Norway

RELIGGRP- Religious main-group derived from RELIG

	National Language	English Translation
<i>Question no. and text</i>	58. Tilhører du...	58. Do you belong to...
<i>Codes/ Categories</i>	1. Den norske kirke (statskirken)	1. Church of Norway (State Church)
	2. Den romersk-katolske kirke	2. Roman Catholic
	3. Pinsebevegelsen	3. Pentecostal
	4. Annet kristent trossamfunn	4. Other Christian Denomination
	5. Islam	5. Islam
	6. Annet ikke-kristent trossamfunn	6. Other Non-Christian Denomination
	7. Human-etisk forbund	7. The Norwegian Humanist Association
	8. Annet livssynssamfunn	8. Other life stance organization
	9. Ikke noe tros- eller livssynssamfunn	9. No denomination or life stance organization
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	➔ RELIGGRP
Question 58, code 7 or code 8 or code 9	1. No religion
Question 58, code 2	2. Roman Catholic
Question 58, code 1 or code 3	3. Protestant
- not used -	4. Chrstian Orthodox
- not used -	5. Jewish
Question 58, code 5	6. Islam
- not used -	7. Buddhism
- not used -	8. Hinduism
Question 58, code 4	9. Other Christian Religions
- not used -	10. Other Eastern Religions
Question 58, code 6	11. Other Religions
- not used -	98. Don't know
	99. No answer

Optional: Recoding Syntax

--

TOPBOT- R: Top-Bottom self-placement

	National Language	English Translation
<i>Question no. and text</i>	20. I Norge finnes det grupper som befinner seg mer eller mindre nær toppen og grupper som befinner seg mer eller mindre nær bunnen av samfunnsstigen. Nedenfor ser du en skala som går fra topp til bunn. Hvor vil du plassere deg selv på denne skalaen?	20. In Norway some groups of people are almost at the top of the social ladder while others are almost at the bottom. Below you'll find a scale, reaching from top to bottom. Where on this scale would you place yourself?
<i>Codes/ Categories</i>	1. Topp	1. Top
	2.	2.
	3.	3.
	4.	4.
	5.	5.
	6.	6.
	7.	7.
	8.	8.
	9.	9.
	10. Bunn	10. Bottom
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ TOPBOT
Question 20, code 10	1. Lowest, 01
Question 20, code 9	2.
Question 20, code 8	3.
Question 20, code 7	4.
Question 20, code 6	5.
Question 20, code 5	6.
Question 20, code 4	7.
Question 20, code 3	8.
Question 20, code 2	9.
Question 20, code 1	10. Highest, 10
	99. No answer

Optional: Recoding Syntax

--

nat_REG – Region – country specific

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

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ NO_REG
county = 2, 3	1. Central East
county = 1, 4, 5, 6, 7, 8	2. East
county = 9, 10	3. South
county = 11, 12, 13, 14, 15	4. West

county = 16, 17	5. Middle
county = 18, 19, 20	6. North
	99. NA

Optional: Recoding Syntax

--

ISSP 2009 Norway

nat_SIZE - Size of community - country-specific

	National Language	English Translation
<i>Question no. and text</i>	Folkemengde pr. 01.01.2009 totalt i alt	Total population by 01.01.2009
<i>Interviewer Instruction</i>		
<i>Translation Note</i>		
<i>Note</i>	Data from NSD's Commune Database.	

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ NO_SIZE
total population > 100000	1. > 100000
30000 <= total population < 100000	2. 30000 - 99999
3000 <= total population < 30000	3. 3000 - 29999
total population < 3000	4. < 3000
	99. NA

Optional: Recoding Syntax

--

URBRURAL - Urban - Rural

	National Language	English Translation
<i>Question no. and text</i>	37. Bor du i...	37. Do you live in...
	1. En stor by	1. A big city
	2. En forstad til, eller i utkanten av, en stor by	2. A suburb or outskirts of a big city
<i>Codes/ Categories</i>	3. En mindre by	3. A town or a small city
	4. Et tettsted	4. A village
	5. Et spredtbygd strøk	5. Farm or home in country
<i>Interviewer Instruction</i>	Kun ett kryss mulig	Tick only one box
<i>Translation Note</i>		
<i>Note</i>		

Filter Variable(s) and Conditions:

--

Construction/Recoding:

Country Variable Codes/Construction Rules	→ URBRURAL
Question 37, code 1	1. Urban, a big city
Question 37, code 2	2. Suburbs or outskirts of a big city
Question 37, code 3	3. Town or a small city
Question 37, code 4	4. Country village
Question 37 code 5	5. Farm or home in the country
	9. No answer
- not used -	0. Not available

Optional: Recoding Syntax

--

WEIGHT – Weighting factor

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

<i>Design weight to adjust for unequal selection probabilities</i>	No	<input checked="" type="checkbox"/>
	Yes	<input type="checkbox"/>
<i>Weight to adjust for non-response bias</i>	No	<input checked="" type="checkbox"/>
	Yes	<input type="checkbox"/> → please specify variables used for calculation of weight
<i>Are the final weights rescaled to net sample size (thus weighted sample size=unweighted sample size)?</i>	No	<input checked="" type="checkbox"/> → please specify target population represented by sum of all case weights
	Yes	<input type="checkbox"/>
<i>Note</i>	No weighting. Systematic random sampling. WEIGHT = 1	

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

Note	
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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
MODE = 34	34. Self-compl, pap a pencil, mailed to, mailed back by R
MODE = 41, web survey combined with 34	?
	99. NA
	0. NAV

Optional ISSP Background Variable

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

NOT ASKED

ISSP 2009 Norway

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 files: BVfreq_2008_Norway.doc, BVfreq_2008_Norway.spo

Variables listed in the same order as they appear in this report.

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: Corr_Occupationcodes_2008_Norway.rtf