

ESS 2010 Data Protocol

Edition 2.4 September 2010



NORWEGIAN SOCIAL SCIENCE DATA SERVICES

Introduction

The object of the ESS 2010 Data Protocol is to offer a comprehensive document with specifications and procedures to be used in the production of national ESS data files. The underlying principle is that resources put into the planning phase of an international survey result in national data of higher quality and standardisation, which in turn will advance the release of the integrated (official ESS 2010) data files from the ESS Data web site, http://ess.nsd.uib.no.

In general, the Data Protocol gives specifications for the coding of data, the production and delivery of data files and other electronic deliverables. Some of the specifications, for example coding standards, are found elsewhere on the ESS Archive Intranet web site, http://essdata.nsd.uib.no/.

The Data Protocol defines what the National Teams are required to deposit to the ESS Archive. If the content and quality of the electronic deliverables do not adhere to the specifications in the Data Protocol and the ESS Archive Intranet web site, the archive reserves the right to ask for new deliverables.

Please read all sections of this Data Protocol. The first section A describes how the communication between the archive and the data providers is organised.

Section B, "Electronic deliverables", gives an overview of the files and documents the National Coordinators are asked to deliver to the archive. Section B does also describe the more practical issues concerning data delivery, such as common identifiers in the files. Please pay special attention to section B7 "Anonymised data".

Section C of the Data Protocol deals with "principles of variable definitions". This section gives detailed information on the usage of missing values, how multiple responses are dealt with, as well as the rationale behind variable names, labels and categories. Please pay special attention to the coding of "Refusals" in section C1.

The use of international standards is described in section D. To avoid the use of different versions of the same international standards across countries, the National Teams are required to use the standards made available from the ESS Archive Intranet web site.

Country-specific variables and administrative variables are listed, explained and specified in section E, whereas section F contains tables of variable names and definitions for all data files. Section F4 is a flowchart documenting the routings in the ESS Core part of the questionnaire.

Section G refers to programmes for applying labels, categories, and formats in SPSS and SAS. The programmes will be made available from the ESS Archive Intranet web site.

Information about National Technical Summaries (NTS) are found in section H of the Data Protocol.

The National Teams will be informed by e-mail when the Data Protocol and the ESS Archive Intranet web site are updated.

ESS Data Team at NSD essdata@nsd.uib.no

Content

Updates from previous editions	4
Main changes from the ESS round 4 Data Protocol	5
A. Procedures for the collaboration between the National Teams and NSD	6
B. Electronic deliverables	8
B1. Deliverables to NSD	8
B2. Parents' occupation	9
B3. Raw data	
B4. Specifications and deposit of Sample design data files (SDDF)	
B5. Common identifiers in data files	
B6. Checking data	
B7. Anonymised data, files 1-4	
B8. Deposit of indirectly identifiable data, files 5 and 6	
C. Principles of variable definitions	
C1. Missing values	
C2. Multiple responses and missing values	
·	
C3. Formats	
C4. Variable names	
C5. Variable labels and categories	
D. Standards and classifications	
D1. International standards	
D1.1 ISO 3166-1, Country	
D1.2 ISO 639-2, Language	15
D1.3 ISCO88 (COM), Occupation	15
D1.4 NACE Rev.2, Industry	16
D2. ESS Coding frames	16
D2.1 Religion	16
D2.2 Education	16
E. Country-specific, identification and administrative variables	17
E1. Country-specific variables and measures	17
E1.1 Naming and use of suffix	17
E1.2 Political party	18
E1.3 Education	19
E1.4 Region	19
E1.5 Income	
E1.6 Parents' occupation	
E2. Respondent identification number and country	
E3. Administrative variables	
F. Variable definitions and flowchart	
F1. Variable definitions in file 1, Main and supplementary questionnaires	
Table F.1a. Data file 1: Main questionnaire, section A. Idno and Cntry	
Table F.1b. Data file 1: Main questionnaire, section B	
Table F.1c. Data file 1: Main questionnaire, section C	
Table F.1d. Data file 1: Main questionnaire, section D	
Table F.1f. Data file 1: Main questionnaire, section F	
Table F.1g. Data file 1: Main questionnaire, section G	
Table F.1h. Data file 1: Supplementary questionnaire, section H	
Table F.1i. Data file 1: Supplementary questionnaire, section I	
Table F.1j Data file 1: Other variables	75

F2. Variable definitions in data file 2, Interviewer's question	nnaire
Table F.2. Data file 2: Interviewer's questionnaire, Idno a	and Cntry77
F3. Variable definitions in data file 3, Contact forms	79
Table F.3. Data file 3: Contact forms. Idno and Cntry	79
F4. Flowchart of the routings in the ESS core questionnaire	84
F5. Variable list, files 1 - 3	
G. Programmes for applying Data Protocol variable names, labe	els and categories 111
H. National technical summary	

Updates from previous editions

From Edition 2.3 to 2.4

Change of format

REGIONxx format has been corrected to A5.

E1.4 Region Links to current NUTS nomenclature and statistical regions for the EFTA countries and Candidate countries have been updated.

Change of filter instructions

F7: LVGPTNEA filter instruction has been amended.

From Edition 2.2 to 2.3

Change of filter and routing instructions

F9: ICPART2 routing instruction for code 2 "All others" has been corrected.

F11: MARSTS filter instruction has been amended.

F13: CHLDHHE filter instruction has been corrected.

From Edition 2.0 and 2.1 to 2.2

Change of variable name and label

G33: PORGSR "MY PRESENT POSITION IN MY ORGANISATION IS SECURE" changed to LSINTJB "MOVE TO LESS INTERESTING JOB IN ORGANISATION NEXT 12 MONTHS".

D33: PPLSTDH "PEOPLE WHO BREAK THE LAW SHOULD BE SENTENCED HARDER THAN TODAY" changed to HRSHSNTA "PEOPLE WHO BREAK THE LAW MUCH HARSHER SENTENCES".

Change of category label

16: TESTD6 category label for code 55 amended.

I15: TESTD15 category label for code 55 amended.

122: TESTD22 category labels for codes 3, 4 and 5 amended.

124: TESTD24 category labels for codes 3, 4 and 5 amended.

125: TESTD25 old category 3 deleted and remaining categories renumbered.

Code added

G41: RPLJBDE code 55 was mistakenly left out for response category "Would not be replaced" in edition 2.1. This has been rectified in current edition.

From Edition 1.0 to 2.0

Change of variable names, country-specific variables on education level (sections E1.1 and E1.3)

F15: EDLVAxx changed to EDLVDxx.

F45: EDLVPAxx changed to EDLVPDxx.

 $\textbf{F58} \colon \mathsf{EDLVFAxx} \ \mathsf{changed} \ \mathsf{to} \ \mathsf{EDLVFDxx}.$

F64: EDLVMAxx changed to EDLVMDxx.

EISCED identified as variable to be constructed by NSD (section D2).

INTAGE changed to INTAGEA (section E.3)

Change of instruction in section E.3 "Start of interview, main questionnaire (sections A- \underline{G}) and : End of interview, main questionnaire (sections A- \underline{G})"

Change of reference to Supplementary questionnaire sections H and I (section E3).

Sections added

Section F Variable definition and flowcharts

Section G Programmes for applying Data Protocol variable names, labels and categories

Section H National technical summary

Main changes from the ESS round 4 Data Protocol

Education, revised measure

In ESS round 5 a new measure on education is introduced. The ESS has changed its previous 7-category target harmonised measure for respondents (EDULVL), which was used in round 4, to a more detailed ISCED coding with up to 25 codes (EDULVLA). In addition there will be a 7-category variable, EISCED, that will be mapped by NSD from the new detailed ISCED measure. The educational measure used in round 4 of the ESS has shown a number of weaknesses, i.e. a low level of cross-national comparability, and was therefore in need of a revision. The new measure contains a more detailed mapping of the educational system. More information on the education measure can be found in section D2.2 and E1.3.

Industry, revised standard

In ESS round 5 a new standard for the post coding of industry, NACE Rev.2, is to be applied. NACE Rev. 2 is a major update of NACE Rev.1.1, which was used in round 4 of the ESS. Correspondence between the two is not possible. More information on NACE Rev.2 can be found in section D1.4.

Region

In ESS round 5 there are new specifications for the region variable, where all countries are asked to provide country-specific regional variables according to the Nomenclature of Territorial Units Statistics (NUTS) level classification. The aim of the new specifications is to accommodate multilevel analysis and the inclusion of contextual data in the ESS. Section E1.4 has more information on the region variable, and table E1 shows the recommended NUTS level for each country in the NUTS Nomenclature.

New administrative variables

In ESS round 5 the age (INTAGEA) and gender (INTGNDR) of the interviewers are included as administrative variables. These are no longer included in the interviewer questionnaire. See section E3 for more information. For CAPI countries there is a list of ten new administrative variables measuring the end-time for each module. These variables are listed in section E3.

In section E3 of the ESS round 5 Data Protocol there is a more thorough description of the administrative variables SPLTADMD (Administration of split ballot and MTMM), SUPQAD1 (Administration of supplementary questionnaire1) and SUPQAD2 (Administration of supplementary questionnaire 2) than was presented in the Data Protocol for ESS round 4.

Income, consultation process

In ESS round 5, NSD is introducing a consultation process on the income measure, which was new in round 4. The National Co-ordinators (NC's) are asked to pay particular attention on the income data source (benchmark data) with respect to time adjustment, income composition and household definition when constructing the income measure for ESS round 5. For more information on the income measure, please see section E1.5.

A. Procedures for the collaboration between the National Teams and NSD

The ESS Archive Intranet web site

The ESS Archive Intranet web site at http://essdata.nsd.uib.no/ will be the central meeting place between NSD and the National Teams during the data delivery and data processing phases of the project. One purpose of the ESS Archive Intranet web site is to give all parties in the project easy access to the common set of tools and utilities which are used in the planning and production of the data files. Another purpose is to make the data processing at NSD as transparent as possible. By using the ESS Archive Intranet web site, the National Teams can control their data delivery, and audit NSD's data processing.

The NSD team and primary contact persons

The responsibility for the ESS 2010 data at NSD is shared by a team of persons who are trained in the processing of comparative survey data. Each ESS country will be assigned a primary contact person. This person will have the main responsibility for the production of the country's data files. The NSD team has a project email address, essdata@nsd.uib.no. When you send emails to your contact person, please address them to the project email address. This will ensure that your emails are read even if your contact person is out of office.

Consultation process

Prior to the fieldwork period NSD will initiate a consultation process on three of the country-specific measures in ESS 2010: Education, religion and income. The National Teams will be asked to answer specific queries regarding coding templates (education and religion) and benchmark data information (income) well in advance of the start of the fieldwork. The purpose of the consultation process is to improve data quality, as well as ease the data processing burden post-fieldwork.

Data deposit

When electronic deliverables (see section B) are ready for delivery to the archive, the National Teams are kindly asked to use the "Deposit data" option on the ESS Archive Intranet web site. When the transfer is successfully completed, the NSD team will automatically be notified by the system. NSD will shortly after get in touch with the National Teams confirming the delivery.

Data processing

The "View archive processing" option on the ESS Archive Intranet web site gives the National Teams access to the data processing catalogue of their country. All programmes, data files and output used in the processing will be available for download, making the archive's work as transparent as possible. The production and cleaning of data will be based on a dialogue between NSD and the National Teams. Whenever the processing involves decisions not specified in the standard procedures, the National Team will be notified and asked for advice. Processing will be done in two steps, each followed by a report documenting the results.

Please be aware that if (parts of) the data files or documentation deviate too much from the specifications in the Data Protocol, the National Team might be asked to make a new delivery containing corrected data and/or documentation.

Data validation

When the processing of data is completed, the National Team will be notified and asked to go through NSD's data processing report and drafts of the country's data files for validation. Only

when the processing has been approved by the National Team can the files be finalised and included in the integrated files.

Please be aware that the draft file from NSD will be a trial dataset made available in confidence for the National Co-ordinator, so that preliminary analyses may be undertaken as a means of 'testing' the data in advance of their widespread distribution. The file should be available only to persons who have been registered by the CCT as members of the National Co-ordinator's team.

B. Electronic deliverables

The deadline for submitting **all** data and documentation files to the archive is **FEBRUARY 28**th **2011**.

The National Teams are kindly asked to use the ESS Archive Intranet web site to deposit their files. All national data files that arrive fully documented and in adherence with the specifications of the Data Protocol, within the deadline, will be included in the first release of the integrated data file in October 2011. The processing of various country data arriving after the deadline will be executed on a "first come first served basis".

B1. Deliverables to NSD

The electronic deliverables to NSD include data files as well as text files documenting the national survey. When several files are submitted at the same time, please zip them into one file before uploading them to the ESS Archive. The data files should be delivered with variable names, labels and categories as specified in the Data Protocol (see section F and G).

Deliverables	Possible file formats	Comment	
Data files			
 Main and Supplementary questionnaire, with additional ESS variables. Interviewer questionnaire Contact form 	 SPSS system file SPSS portable file SPSS set up, reading data file SAS system file, Windows SAS portable file SAS set up, reading data file 	See sections F1 - F3 and G in Data Protocol, and "Data Protocol and variable definitions" under <i>Prepare data</i> on the ESS Archive Intranet web site for specifications of files	
4. Parents' occupation	Same as 1-3, Delimited text format possible for	See section B2 for specification of file	
5. Raw data	verbatim recorded answers	See section B3 for specification of file	
6. Sample design data file (SDDF)		See section B4 for specification on file	
Documents			
5. National Technical Summary	PDF form (recommended) Word Processing Format	See section H in Data Protocol and "Survey documentation" on the ESS Archive Intranet web site	
6. Population statistics7. Main questionnaire8. Supplementary questionnaire9. Interviewer questionnaire10. Contact form11. Show cards	Word Processing Format ASCII text if txt is the only possible output from the CAPI system	In all languages fielded in the country	
12. Interviewer and fieldwork instructions13. Advance letters, brochures and other written information to the respondents	Word Processing FormatPDF	Please compile the show cards in one file (one file for each language fielded in the country)	
14. If CAPI: CAPI programmes	ASCII text		

B2. File 4: Parents' occupation

The main questionnaire includes questions about father's and mother's occupation when the respondent was 14 years old (F62 and F68). These verbatim recorded answers are not required to be post-coded, but can also be registered as string variables (in original language), and should be deposited in a separate file to be archived at NSD.

The file can have different formats, preferably SPSS or SAS, but delimited text files or spreadsheets can also be used. However, please make sure that the files can be transferred to a SPSS.por file. The files must contain, in addition to the two verbatim variables, the variables IDNO "RESPONDENT'S IDENTIFICATION NUMBER" and CNTRY "COUNTRY".

B3. Raw data

In addition to the anonymised and processed data files, the raw data are to be uploaded to the ESS Archive Intranet web site. By raw data we mean data as they were keyed, either in your CAPI system or from the questionnaires. If the verbatim recorded answers in F31, F33, F34, and F34a are available in electronic format, please include them in your deposit. This is also requested for any other verbatim recorded answers, such as any 'Other, write in' options. The preferred file formats for keyed raw data will be the same as for files 1 to 4, verbatim recorded answers can be delivered either in SPSS or SAS, or in delimited text format. The NSD treats raw data as non-anonymous, please see B8 for more information.

B4. Specifications and deposit of Sample design data files (SDDF)

The ESS Sampling team is responsible for the specifications and processing of the Sample design data files, and the co-operation will be organised directly between the National Team and their contact person in the Sampling team. The Sample design data files are, however, to be uploaded to the ESS Archive Intranet web site, and the deposit of these data is mandatory. The ESS round 5 data deposit will not be regarded as complete without this file. The Sample design data might be indirectly identifiable and thus non-anonymous. Please see B8 for more information.

B5. Common identifiers in data files

The files deposited to NSD should be prepared for merging, therefore all files must have common identifiers, i.e. respondents' identification number and country code (see section E2). The National Teams may deliver their data as separate files, or as one merged file, depending on what is most convenient in each country. Please make sure that the identification numbers are consistent across all data files.

B6. Checking data

The National Teams are asked to check and edit the data with respect to uniqueness and consistency of identification number(s), wild codes and data consistency. The final wild code checking should be done after the Data Protocol variable names, labels and categories have been applied to the national data files (see section G).

The minimum requirement is that all data verification and editing depending on access to questionnaires or CAPI files must be done prior to delivering the data to the ESS Archive.

The National Teams are asked to supply information about the coding and cleaning procedures in the national Technical Summaries (see section H).

B7. Anonymised data, files 1-4

In accordance with data protection regulations in participating countries, only anonymised data will be made freely available to users. Before depositing data to NSD, each National Team is responsible for checking their data with confidentiality in mind. The National Teams will be asked to confirm in their National Technical Summary that the data have been anonymised in accordance with national or EU regulations on protection of individuals with regard to the processing of personal data

(see http://ec.europa.eu/justice_home/fsj/privacy/).

The checking of anonymity has to be done under the premise that all four data files will be merged. Some standard precautions should be made to ensure that the ESS data files embody as much information as possible and still comply with the demands of confidentiality:

Basic precautions

File 1. Data from Main questionnaire and Supplementary questionnaire, with additional variables.

- a. IDNO Respondent identification number: if the number makes it possible to identify the respondent, or a geographical area with a small population, encrypt the number before deposit
- b. REGIONxx Region (country-specific variable): the categories of the variable should cover areas of large populations, and be in accordance with the requirements specified in section E1.4.

File 2. Interviewer's questionnaire

- a. IDNO See above
- c. INTNUM Interviewer identification number: if the number makes it possible to identify the interviewers or a geographical area with a small population, encrypt the number before deposit.

File 3. Contact forms

- a. IDNO See above
- c. INTNUM See above

File 4. Parents' occupation

- a. IDNO See above
- d. Please remember that the files will be merged and that anonymity must be ensured also when the file is linked to other variables. The removal of county, city, or company names are an important factor in the anonymisation of these data.

Further precautions

Even if all individual and geographical identifiers are encrypted, the dataset contains a lot of factual information about the respondent. Combining information about gender, age, household, region of residence, citizenship, country of origin, parents' geographical origin, language, four-digit

occupation code, spouse's four-digit occupation code and textual information about Intranet might in some cases violate confidentiality. This depends on the population characteristics of the country and its regions, and anonymity must therefore be assessed at country level by each National Teams.

If anonymisation beyond the basic precautions (a-d) is necessary, it is recommended to use the following procedures in the following order:

- e. Rounding
- f. Substitution
- g. Cell suppression

Please contact NSD in case precautions e, f, or g is necessary.

B8. Deposit of indirectly identifiable data, files 5 and 6.

Sample design data files (SDDF) and Raw Data

NSD are aware that not all SDDF data and raw data can be completely anonymised. NSD will obtain a license for handling these data from the Norwegian Data Inspectorate.

All EU and EEA countries are covered by this licence. If you are in doubt how this effects the deposit of your country's sample design data file and/or raw data, please contact NSD.

Storage and dissemination

The indirectly identifiable data will be stored in a safe environment not connected to any internal or external networks. Researchers can apply for temporary access to the data for research purposes. Access will only be given under strict confidentiality regulations, following the EU data directives.

C. Principles of variable definitions

C1. Missing values

Analysis of item non-response is an important part of quality control of survey items, and consistent use of missing values in the questionnaire and other documentation ensures uniform coding of skips in the interview. The aim is that the ESS data files will contain detailed information on item non-response.

The missing values in the data files are defined in the following way:

Not applicable: 6, 66, 666 etc., where the respondent has been routed away from the question. This missing value might be coded in the national data files before deposit, but the coding will be overwritten by standardised procedures at NSD.

Refusals: 7, 77, 777 etc., where the respondent has explicitly refused. This should be coded by the interviewers whether they use CAPI or PAPI.

Important notice:

In some questions an explicit refusal code is available. Otherwise, "Refusal" shall not be included in the scale or the list of answer categories presented to the interviewer in the questionnaire:

- 1. Those using CAPI: Place "Refusal" as an option for the interviewer, for example on the top menu of the screen where "Don't know" is usually placed.
- 2. Those using PAPI and manual registration of the questionnaires: Instruct the interviewers to write (an abbreviation of) "Refusal" at the item. Instruct the registration operators to write in the same number of 7s as there are 8s in "Don't know".
- 3. Those using PAPI and optical scanning of the questionnaires: The questionnaire should have an administrative column with a "refusal" box identifiable for the scanning programme.

Don't know: 8, 88, 888 etc. These codes are almost always available. They can be included in the list of answering options presented to the interviewers, or placed in administrative columns, menus etc., depending on the routines of the survey organisation.

No answer: 9, 99, 999 etc. are codes for missing data not elsewhere explained, for example respondent/interviewer errors and production/system errors. This missing value might be coded in the national data files before deposit, but the coding will be overwritten by standardised procedures at NSD. In administrative variables and interviewer codes, 9, 99, 999 etc. are labelled "Not available".

C2. Multiple responses and missing values

In general, we think of multiple response as the result of a "mark all that apply" question, or "mention all that you think of" in open-ended questions. Examples of multiple response questions are "In which countries have you been on holiday during the last five years?" (open) and "Here is a list of voluntary organisations. Please tell me which of these organisations you are a member of" (closed).

In the ESS 2010 data files, multiple response variables will have the values 0 "Not marked" and 1 "Marked". Each group of multiple response variables will have one or more additional dichotomous variables for missing values.

One example is question F46a about what partner has been doing last 7 days, which results in the variables DWRKP, EDCTNP, UEMPLAP, UEMPLIP, DSBLDP, RTRDP, CMSRVP, HSWRKP, DNGOTHP, DNGDKP (Don't know) AND DNGREFP (Refusal). In addition, DNGNAPP (Not applicable) and DNGNAP (No answer) will be included in the data file. DNGNAPP and DNGNAP will be overwritten by standardised procedures at NSD, but can either be coded, or assigned the value 0 (zero) or system missing in the national data files. In countries where CMSRVP is not applicable, the variable should be assigned the value 0 (zero) or system missing.

If the respondent does not have a partner, all variables will be assigned the value 0, except DNGNAPP (DOING LAST 7 DAYS, PARTNER: NOT APPLICABLE), which will be assigned the value 1. Correspondingly, if the respondent refuses to answer the question, DNGREFP should be coded as 1, the rest 0.

The following questions and variables are defined as multiple responses in the ESS 2010 questionnaires. Please ensure that the PROBE/PROMPT/"Code all that apply" instructions to the interviewers are included in the questionnaire.

C25:

DSCRRCE - DSCRNA

F17a:

PDWRK - DNGNA

F46a:

PDWRKP - DNGNAP

J6:

PREWHP - PRENA

If not applicable, **F17a**: CMSRV "DOING LAST 7 DAYS: COMMUNITY OR MILITARY SERVICE" and **F46a**: CMSRVP "PARTNER DOING LAST 7 DAYS: COMMUNITY OR MILITARY SERVICE" should be assigned the value 0 (zero) or system missing.

C3. Formats

The formats of variables are defined in the tables in section F. All numeric variables in the ESS 2010 data files have the formats Fn.0, i.e. they are of width n and with no decimals. String variables have the formats An, with "n" assigning the number of characters.

The missing values often decide the format. If a routed variable have a scale from 1 to 5, there is room for "Not applicable" in value 6, and the variable will have the format F1.0. If the scale goes up to 6, the missing values have to begin at 66, and the format changes to F2.0.

C4. Variable names

The principles of variable definitions are bound by two factors: the limitations in statistical packages and the concern for user-friendly metadata. These factors limit the length of variable documentation included in the data files.

The CCT has decided to use *mnemonic* variable names in the data files. The argument is that about half of the questionnaire (the Core) is replicated in all rounds of the ESS, and that we expect the

replication of rotating modules later on. By using mnemonic variable names, different data files contain the same variable names for identical questions, making it easier for the users as well as the producers of cumulative files for several ESS rounds.

To ensure consistency in variable names, NSD has set up an internal guideline for abbreviations of frequently used concepts and words in questionnaires. The table below gives one example:

Concept Abbreviation
Police PLC:
: :
Trust TRST/TST

Thus, question B6, "Trust in the police" becomes TRSTPLC.

In many statistical packages, the upper limit of variable names is eight characters. In order to allow for versions of a variable, the limit in ESS is seven characters, leaving space for documenting new versions of the variable with characters (A, B, C, etc.) as suffix. For example, between ESS round 1 and 2 the variable WRKCTR "Employment contract unlimited or limited duration" was changed to WRKCTRA, due to a new category that was added.

C5. Variable labels and categories

The most commonly used statistical packages allow for up to 255 characters in variable labels, but in the ESS data files variable labels will be limited to approximately 70 characters. One reason is that the user should be able to grasp the content "in one glance"; another reason is the formatting of outputs from the statistical packages.

For the same reasons, categories (value labels) are limited to approximately 40 characters.

D. Standards and classifications

The ESS Archive Intranet web site at http://essdata.nsd.uib.no/ contains all coding standards and coding frames not documented in the source questionnaire or in the Data Protocol. All verbatim recorded answers <a href="executer-recorded-reco

The coding frames available on the ESS Archive Intranet web site are compiled for use by the ESS 2010. They will remain fixed for the 2010 survey, and they are to be considered as the *only valid standards* to be used.

D1. International standards

International standards have to be used in the post-coding of certain questions:

D1.1 ISO 3166-1, Country

C27: CTZSHIPB "CITIZENSHIP"

C29: CNTBRTHB "COUNTRY OF BIRTH"

C34: FBRNCNTA "COUNTRY OF BIRTH, FATHER"

C36: MBRNCNTA "COUNTRY OF BIRTH, MOTHER"

Format: A2

Comment: Revised standard for ESS5. The documents for download from the ESS Archive

Intranet web site also includes six transitional code elements added by NSD: "01" for DDR, "02" for USSR, "03" for Czechoslovakia, "04" for Yugoslavia, "05" for East Timor

and "06" for Serbia and Montenegro.

D1.2 ISO 639-2, Language

C31: LNGHOM1 "LANGUAGE MOST OFTEN SPOKEN AT HOME: FIRST MENTIONED"

LNGHOM2 "LANGUAGE MOST OFTEN SPOKEN AT HOME: SECOND MENTIONED"

J7: INTLNGA "INTERVIEW QUESTIONNAIRE LANGUAGE"

Format: A3

Comment: Upgraded standard for ESS5. To simplify the coding of question C31, the most common language(s) in a country can be listed for each of the two items, and if

necessary be recoded into the three-character ISO 639-2.

Example: In Slovenia, the answer "Slovenian" can be marked by a tick in the questionnaire, and then registered as "slv" or "1" ("1" later to be recoded to "slv"

before deposit).

D1.3 ISCO88 (com), Occupation

F33-F34a: ISCOCO "OCCUPATION, ISCO88 (COM)"

F48-F50: ISCOCOP "OCCUPATION PARTNER, ISCO88 (COM)"

Format: F5.0 (4-digit coding of occupations, missing values having the format F5.0)

Comment: Standard also used in ESS4. The ESS 2010 questionnaire includes three questions to

be used in the post-coding of occupation: title, description of work and qualifications needed (F33-F34a resulting in ISCOCO for respondent, F48-F50 resulting in ISCOCOP for partner). In addition, F24 and F31 should be used in the post-coding of respondent's occupation. These two questions are particularly helpful in the coding of managers in the ISCO major group 1, distinguishing between large and small

enterprises and between industries.

Notes: For an introduction, please read "A Guide for Users" (Elias and Birch 1994), available at the ESS Archive Intranet web site through "Standards for post coded variables". This does also apply to countries already familiar with the ISCO (com). Every country must ensure that the national coding frame and transition table comply with the

standard found on the ESS Archive Intranet web site. The value labels/formats files described in section G can be used to check for compliance with the standard.

The ISCO (com) standard includes codes on 1, 2, 3 and 4 digit levels, while the variables in the data file should have categories on four-digit level only (except Armed forces, code 100). Where no distinction is made below the level of major, sub-major or minor group, a corresponding four-digit category should be achieved by the addition of trailing zeros (see Elias and Birch, p. 13). For example, if occupation is registered as 11 (Legislators and senior officials), the value in the data file should be 1100. To further assist the National Teams with the coding of occupation into ISCO, we have also made available a practical guide on the coding of occupations by Harry Ganzeboom on the ESS Archive Intranet web site.

D1.4 NACE Rev.2 (2-digit version), Industry

F31: NACER2 "INDUSTRY, NACE REV.2"

F3.0 (2-digit coding of industry, missing values having the format F3.0) Format:

Comment: Revised standard in ESS5. Due to an increase in sections (1st digit) and divisions (2nd

digit), correspondence between NACE Rev.2 and NACE Rev.1.1 at the 2-digit level is not possible. It is therefore essential that NACE Rev.2 is used for the coding of

industry in the ESS 2010.

Notes: For a detailed description of NACE Rev.2, please see "NACE Rev.2 - Statistical

Classification of Economic Activity", available at the ESS Archive Intranet web site

through "Standards for post coded variables".

D2. ESS Coding frames

Common ESS coding frames apply to the following questions:

D2.1 Coding frame - Religion

C18: RLGDNM "RELIGION OR DENOMINATION BELONGING TO AT PRESENT"

C20: RLGDNME "RELIGION OR DENOMINATION BELONGING TO IN THE PAST"

Comment: Coding frame also used in ESS4. See ESS Archive Intranet web site. There will be a consultation process on the religion measure in Round 5 well in advance of the fieldwork period, where the National Teams are asked to revise the religion measure used in ESS4. Please use the coding and bridging agreed upon with the archive in the consultation process. If a country-specific instrument is used, the country-specific variables should be deposited.

D2.2 ESS Coding frame - Education

F15: EDULVLA "HIGHEST LEVEL OF EDUCATION, DETAILED ISCED" [EISCED "HIGHEST LEVEL OF EDUCATION, ES - ISCED"]

Comment: In ESS5 the ESS coding frame will change from the 7-category ISCED-97 based coding frame used in ESS Round 1 to 4, to a more detailed ISCED-97 coding with up to 25 codes (EDULVLA). There will also be an additional 7-category variable (EISCED) that will be mapped at NSD from the new detailed ISCED measure. Both variables will be based on a country-specific education variable, which will have to be changed for most countries in Round 5.

> NSD and City are arranging a consultation process on education to help the National Teams in the category set-up and bridging of the new measures. Silke Schneider, Nuffield College, Oxford, will act as an external expert to ensure a correct mapping from national variables into the new measures.

For an overview of changes to the educational measures in Round 5, as well as on the Round 5 consultation process on education, please see E1.3 and the "Educational measures in Round 5" document at the Archive Intranet web site.

Please use the coding and bridging which was agreed upon with the education expert, NSD and City in the consultation process on education.

Notes: Additional information about the educational measures in Round 5 is available at

section A, E1.3 and F1.f in the Data Protocol, as well as in the "Educational measures

in Round 5" document at the Archive Intranet web site.

F45: EDULVLPA "PARTNER'S HIGHEST LEVEL OF EDUCATION, detailed ISCED"

[EISCEDP "PARTNER'S HIGHEST LEVEL OF EDUCATION, ES - ISCED"]

F58: EDULVLFA "FATHER'S HIGHEST LEVEL OF EDUCATION, detailed ISCED"

[EISCEDF "FATHER'S HIGHEST LEVEL OF EDUCATION, ES - ISCED"]

F64: EDULVLMA "MOTHER'S HIGHEST LEVEL OF EDUCATION, detailed ISCED" [EISCEDM "MOTHER'S HIGHEST LEVEL OF EDUCATION, ES - ISCED"]

Comment: The same instruments, bridgings and variables as for the respondent should be

produced for partner, father and mother.

E. Country-specific, identification and administrative variables

E1. Country-specific variables

E1.1 Naming and use of suffix

Country-specific variables are marked with the suffix xx in the variable name. Whenever a country-specific variable is included in a national data file, the xx suffix in the variable name should be substituted by the two-character country code of ISO 3166-1. Country-specific variables in ESS5

are: PRTVTxx (B12), (PRTVxx1- PRTVxxN if more than one national election)

PRTCLxx (B20b) PRTMBxx (B22)

RLGDNxx (C18), RLGDEXX (C20)

EDLVDxx (F15), EDLVPDXX (F45), EDLVFDXX (F58), EDLVMDXX (F64)

REGIONxx

Table E1. Country codes for countries in ESS 2010 (including possible participants):

AT	Latvia	LV
BE	Lithuania	LT
BG	Netherlands	NL
HR	Norway	NO
CY	Poland	PL
CZ	Portugal	PT
DK	Romania	RO
EE	Russia	RU
FI	Slovakia	SK
FR	Slovenia	SI
DE	Spain	ES
GR	Sweden	SE
HU	Switzerland	CH
IE	Turkey	TR
IL	Ukraine	UA
IT	United Kingdom	GB
	BE BG HR CY CZ DK EE FI FR DE GR HU IE	BE Lithuania BG Netherlands HR Norway CY Poland CZ Portugal DK Romania EE Russia FI Slovakia FR Slovenia DE Spain GR Sweden HU Switzerland IE Turkey IL Ukraine

Example: In section F of the Data Protocol and in the SPSS and SAS programmes available at the ESS Archive Intranet web site, the variable name of country-specific highest level of education (question F15) is EDLVDxx. The country-specific variables on respondent's highest level of education in Slovakia and Portugal should be renamed EDLVDSK and EDLVDPT, respectively.

Any change in country-specific variables from ESS round 4, extra categories etc., should be documented in the National Technical Summary.

E1.2 Political party

B12: PRTVTxx "PARTY VOTED FOR IN LAST NATIONAL ELECTION"
PRTVxx1 "PARTY VOTED FOR IN LAST NATIONAL ELECTION 1"
PRTVxxN "PARTY VOTED FOR IN LAST NATIONAL ELECTION N"

These items need to be country-specific due to differences in electoral and party systems between countries. There will be two main groups of countries using different principles of organising the data:

i. Only one single vote registered.

ia. Countries where only one national-level election takes places.

Comment: None

ib. Countries where multiple national-level elections take place.

Comment: Please ask about the last election for the primary legislative assembly.

⇒ **Principle 1**. Countries belonging to group i. rename PRTVTxx, and use their national list of parties as categories. PRTVxx1 – PRTVxxN are **not** included in these data files.

ii. Two or more votes registered.

iia. Countries where voters have more than one vote for the same assembly (e.g. parallel and mixed member proportional systems; double ballot systems)

Comment: Please ensure that both/all votes are supplied.

- iib. Countries using **preferential systems** (e.g. Single Transferable Vote or Alternative Vote). *Comment:* Please provide first and second preference vote.
- ⇒ **Principle 2**. Ranking of votes possible: These countries use the variables PRTVxx1 PRTVxxN to register the N votes. PRTVTxx is derived from PRTVTxx1 PRTVxxN, and provided with a label documenting that the variable is derived from these variables. The national lists of parties are used as categories.
- ⇒ **Principle 3**. Ranking of votes **not** possible: Please use the variables PRTVxx1 PRTVxxN to register the N votes and add their national list of parties as categories. The variable PRTVTxx is **not** included in these data files.

The overview below sums up the principles:

	Ranking of votes/preference			
Number of votes registered	Possible	Not possible		
Only one	Principle 1. Only PRTVTxx included			
Two or more	Principle 2. PRTVTxx (derived) and PRTVxx1 - PRTVxxN included	Principle 3. Only PRTVxx1 – PRTVxxN included		

B20b: PRTCLxx "WHICH PARTY FEEL CLOSER TO"

B22: PRTMBxx "MEMBER OF WHICH PARTY"

Unless there have been any changes to the political parties, please use the country-specific categories that were used in ESS 2008.

E1.3 Education

F15: EDLVDxx "HIGHEST LEVEL OF EDUCATION, [COUNTRY]"

F45: EDLVPDxx "PARTNER'S HIGHEST LEVEL OF EDUCATION, [COUNTRY]"
 F58: EDLVFDxx "FATHER'S HIGHEST LEVEL OF EDUCATION, [COUNTRY]"
 F64: EDLVMDxx "MOTHER'S HIGHEST LEVEL OF EDUCATION, [COUNTRY]"

Many countries will need to change their country-specific instruments measuring highest level of education due to the requirement of the new coding frame in Round 5 (See D2.2 and the "Educational measures in Round 5" document at the Archive Intranet web site for more information).

Please provide the country-specific variables on respondent's highest level of education, as well as for partner, father and mother. Only one country-specific variable per measurement will be included in the integrated data file. If more than one country-specific variable is needed for each measurement, a combined variable must be deposited for each measurement. In addition, all variables that have been used in the measurement of highest level of education must be deposited to the archive. These variables will be made available from a separate country-specific file for [COUNTRY].

Please use the Latin alphabet with additional symbols as needed in the different languages in [COUNTRY] for the country-specific categories.

E1.4 Region

REGIONxx "REGION"

This variable is not derived from the questionnaire but should be included in File 1 (see section F1).

As of ESS round 5 the specifications for the REGIONxx variables have changed. The new specifications presented here aim to accommodate for multilevel analysis and the inclusion of contextual data in the ESS. Thus, all countries included in the Nomenclature of Territorial Units for Statistics (NUTS) established by Eurostat, are asked to provide regional variables according to the NUTS level classification. Please see: http://epp.eurostat.ec.europa.eu/cache/ITY OFFPUB/KS-RA-07-020/EN/KS-RA-07-020-EN.PDF for the current NUTS nomenclature and http://epp.eurostat.ec.europa.eu/cache/ITY OFFPUB/KS-RA-07-023/EN/KS-RA-07-023-EN.PDF for statistical regions for the EFTA countries and the Candidate countries (2008).

Furthermore, the applied NUTS level for the regional variables should ideally correspond to an administrative level within each country. Which NUTS level that corresponds to an administrative level will vary from country to country. Please see table E.1 for a list of recommended NUTS levels to be used. For any queries regarding the national coding of the REGIONxx variable, please contact the ESS Data Archive (essdata@nsd.uib.no).

For countries <u>not</u> included in the NUTS nomenclature (currently Israel, Ukraine and Russia), please use regional categories that are administrative units and where it is possible to attach contextual data from national records/registers.

All in all, the units in REGIONxx should meet the following demands:

A) For countries in the NUTS nomenclature:

- 1. Please use the recommended NUTS levels as presented in table E.1
- 2. Please ensure that the population of each unit will be large enough to ensure anonymity of the respondents.
- 3. Please use the official NUTS codes and labels from the NUTS Nomenclature as values and categories for the country-specific variables (alphanumeric).

Examples:

Value: HR011 Category: Grad Zagreb
Value: DK04 Category: Midtjylland

Value: DEA Category: Nordrhein-Westfalen

B) For countries not included in the NUTS nomenclature:

- 1. Please use regional categories that are administrative units and where it is possible to attach contextual data from national records/registers.
- 2. Please ensure that the population of each unit will be large enough to ensure anonymity of the respondents.

Table E1. Recommended¹ NUTS level for REGIONxx variable

Country	Country	Suggested NUTS	Number of
	code	level	regions
Austria	AT	2	9
Belgium	BE	2	11
Bulgaria	BG	3	28
Croatia	HR	3	21
Cyprus	CY	1	1
Czech Republic	CZ	3	14
Denmark	DK	2	5
Estonia	EE	3	5
Finland	FI	3	20
France	FR	2	26
Germany	DE	1	16
Greece	GR	2	13
Hungary	HU	3	20
Ireland	IE	3	8
Israel	IL	No NUTS coding.	
Italy	IT	2	21
Latvia	LV	3	6
Lithuania	LT	3	10
Netherlands	NL	2	12
Norway	NO	3	19
Poland	PL	2	16

 $^{^{1}}$ Data could be deposited on lower levels. If for example NUTS level 2 is recommended, it is possible to use level 3 in the data file sent to the Archive.

ESS 2010 Data Protocol

Portugal	PT	2	7
Romania	RO	2	8
Russian Federation	RU	No NUTS coding.	
Slovakia	SK	3	8
Slovenia	SI	3	12
Spain	ES	2	19
Sweden	SE	3	21
Switzerland	CH	3	26
Turkey	TR	1	12
Ukraine	UA	No NUTS coding	
United Kingdom	GB	1	12

E1.5 Income

F41: HINCTNTA "HOUSEHOLD'S TOTAL NET INCOME, ALL SOURCES"

The categories are to be based on deciles of the actual household income range in the given country. The deciles should be derived from the best available source for the country and match the requirement of the question. Possible sources for the calculation of deciles can be national register data, or representative country wide surveys (for example the EU–SILC). Regarding the benchmark data source, National Teams are asked, through a special consultation process, to place particular emphasis on the following aspects:

- Deciles should refer to household income for all households, unadjusted for size or type;
- Deciles should refer to household's total income, after tax and compulsory deductions, from all sources;
- Deciles should reflect household income at the time of fieldwork, and thus be adjusted to 2010 level if necessary.

Using the median income as the reference point, 10 deciles should be calculated with the median itself at the top of the fifth decile (category F). The figures should not appear to be too exact. Minor rounding can be applied to achieve this if necessary. The deciles should be reported in national currency and the conversion rate to euros should be documented in the National Technical Summary, by the formula

1 [national currency] = x.xx €.

The intervals of the categories in CARD 55 are:

CARD 55 YOUR HOUSEHOLD INCOME

	Approximate WEEKLY	Approximate MONTHLY	Approximate ANNUAL	
Show				Data file
card code				code
J	Less than €xx	Less than €xxx	Less than €xxx	01
R	€xx to under €xx	€xxx to under €xxx	€xxx to under €xxx	02
С	€xx to under €xx	€xxx to under €xxx	€xxx to under €xxx	03
M	€xx to under €xx	€xxx to under €xxx	€xxx to under €xxx	04
F	€xx to under €xx	€xxx to under €xxx	€xxx to under €xxx	05
S	€xx to under €xx	€xxx to under €xxx	€xxx to under €xxx	06
K	€xx to under €xx	€xxx to under €xxx	€xxxto under €xxx	07
Р	€xx to under €xx	€xxx to under €xxx	€xxx to under €xxx	08

21

D €xx to under €xx
 H More than €xx
 Exxx to under €xxx
 Exxxto under €xxx
 More than €xxx
 More than €xxx

A show card must always be used at this question. The ten rows on the show card should display the income ranges selected and be presented by the ten letters above (or their equivalent when other alphabets are used) which helps to ensure respondent confidentiality. Each country can choose whether to include weekly, monthly, or annual amounts on the showcard or whether they want to include more than one of these as appropriate. The text in the last sentence of the question should be rephrased to match the solution selected. If you have any questions or queries regarding this, please direct them to ess@city.ac.uk

E1.6 Parents' occupation

F62 and F68: PARENTS' OCCUPATION.

The main questionnaire includes questions about father's and mother's occupation when respondent was 14 years old (F62 and F68). These verbatim recorded answers are not required to be post-coded, but can be registered as string variables (in original language), and be deposited in a separate file to be archived at NSD.

E2. Respondent identification number and country

IDNO "RESPONDENT'S IDENTIFICATION NUMBER"

Identifies the respondent uniquely in the national data files.

CNTRY "COUNTRY"

The categories of the variable are the two-character country codes in ISO 3166-1. In the Polish data file, for example, the variable will have the value "PL" for all respondents. Please see table E1 for the codes of countries (possibly) participating in ESS 2010.

To be included in all data files (see section F).

IDNO and CNTRY together uniquely identify the respondent in the integrated data files. By sorting integrated data files by CNTRY IDNO (in that order) and thereafter using CNTRY IDNO (in that order) as "key" or "by" variables in match/merge statements, the match/merge will be correct.

E3. Administrative variables

Interviewer number, interviewer age and gender

Interviewer data file variables:

J8 INTNUM "INTERVIEWER'S IDENTIFICATION NUMBER"

Identifies each interviewer unikely in the Interviewer data file.

INTAGEA "AGE OF INTERVIEWER"

Identifies the age of each interviewer.

There is no item in the interviewer questionnaire for this. Please record the age of each interviewer and prepare the variable after the fieldwork has been completed.

INTGNDR "GENDER OF INTERVIEWER"

Identifies the gender of each interviewer.

There is no item in the interviewer questionnaire for this. Please record the age of each interviewer and prepare the variable after the fieldwork has been completed.

To be included in File 2 (see table F.2)

Start of interview, main questionnaire (sections A-G):

INWDDS "START OF INTERVIEW, DAY OF MONTH"

INWMMS "START OF INTERVIEW, MONTH"

INWYYS "START OF INTERVIEW, YEAR"

INWSHH "START OF INTERVIEW, HOUR"

INWSMM "START OF INTERVIEW, MINUTE"

End of interview, main questionnaire (sections A-G):

INWDDE "END OF INTERVIEW, DAY OF MONTH"

INWMME "END OF INTERVIEW, MONTH"

INWYYE "END OF INTERVIEW, YEAR"

INWEHH "END OF INTERVIEW, HOUR"

INWEMM "END OF INTERVIEW, MINUTE"

To be included in File 1 (see table F.1i).

For CAPI countries:

In ESS 2010 CAPI countries are also asked to provide timings for each module within the questionnaire. These countries are therefore also asked to deliver the following administrative variables:

AINWEHH "END OF MODULE A, HOUR"

AINWEMM "END OF MODULE A, MINUTE"

BINWEHH "END OF MODULE B, HOUR"

BINWEMM "END OF MODULE B, MINUTE"

CINWEHH "END OF MODULE C, HOUR"

CINWEMM "END OF MODULE C, MINUTE"

DINWEHH "END OF MODULE D, HOUR"

DINWEMM "END OF MODULE D, MINUTE"

FINWEHH "END OF MODULE F, HOUR"

Administration of Supplementary questionnaire

SPLTADMD "ADMINISTRATION OF SPLIT BALLOT AND MTMM"

This variable has a dual aim:

- To identify the mode of administration of the supplementary questionnaire in your country, which is either face – to – face interview or self completion. Note that SPLTADMD is measuring the *intended* mode of administration at the design stage, not the one that was actually used.
- 2. To identify which question block in the MTMM section of the supplementary questionnaire that the respondent is asked.

To be included in File 1 (see table F.1i).

Variables from the Interviewer's questionnaire:

J10 SUPQAD1 "ADMINISTRATION OF SUPPLEMENTARY QUESTIONNAIRE 1"

This variable should only be included if the mode of administration of the supplementary questionnaire in your country is self-completion. This variable identifies if the supplementary questionnaire was implemented as self completion (as planned) or, was actually carried out as a face-to face interview.

J13 SUPQAD2 "ADMINISTRATION OF SUPPLEMENTARY QUESTIONNAIRE 2"

This variable should only be included if the mode of administration of the supplementary questionnaire in your country is face-to-face interview. This variable identifies if the supplementary questionnaire was implemented as a face-to face interview (as planned) or, actually used self-completion methods.

To be included in File 2 (see table F.2)

Date of completion of Supplementary questionnaire (sections H and I): SUPQDD "DAY OF MONTH, SUPPLEMENTARY QUESTIONNAIRE"
SUPQMM "MONTH, SUPPLEMENTARY QUESTIONNAIRE"
SUPQYR "Year, SUPPLEMENTARY QUESTIONNAIRE"
To be included in File 1 (see table F.1i).

F. Variable definitions and flowchart

Tables F.1a-j, F.2 and F.3 document the official formats and contents of the variables in the ESS 2010 data files. The tables document the question number, the variable label, format and categories of each variable. The last column has information about skips, coding standards etc. Please use the tables, the flowchart in section F.4 and the source questionnaires simultaneously when setting up national questionnaires and data programmes.

Table F.1a. Data file 1: Main questionnaire, section A. Idno and Cntry.

Qno	Name	Label	Format	Values Categories	Comment
	IDNO	RESPONDENT'S IDENTIFICATION NUMBER	F9.0		See section E.2
	CNTRY	COUNTRY	A2		See sections E.1.1, E.2
A1	тутот	TV WATCHING, TOTAL TIME ON AVERAGE WEEKDAY	F2.0	00 No time at all 01 Less than 0,5 hour 02 0,5 hour to 1 hour 03 More than 1 hour, up to 1,5 hours 04 More than 1,5 hours, up to 2 hours 05 More than 2 hours, up to 2,5 hours	A1: Ask all Go to A3 Ask A2
				of More than 2,5 hours, up to 3 hours More than 3 hours Refusal Bon't know No answer	
A2	TVPOL	TV WATCHING, NEWS/ POLITICS/CURRENT AFFAIRS ON AVERAGE WEEKDAY	F2.0	00 No time at all 01 Less than 0,5 hour 02 0,5 hour to 1 hour 03 More than 1 hour, up to 1,5 hours 04 More than 1,5 hours, up to 2 hours 05 More than 2 hours, up to 2,5 hours 06 More than 2,5 hours, up to 3 hours 07 More than 3 hours 08 Not applicable 09 Refusal 09 No answer	Ask A2 if A1=01-07,77,88
A3	RDTOT	RADIO LISTENING, TOTAL TIME ON AVERAGE WEEKDAY	F2.0	00 No time at all 01 Less than 0,5 hour 02 0,5 hour to 1 hour 03 More than 1 hour, up to 1,5 hours 04 More than 1,5 hours, up to 2 hours 05 More than 2 hours, up to 2,5 hours 06 More than 2,5 hours, up to 3 hours 07 More than 3 hours 08 More than 3 hours 09 No answer	A3: Ask all Go to A5 Ask A4
A4	RDPOL	RADIO LISTENING, NEWS/ POLITICS/CURRENT AFFAIRS ON AVERAGE WEEKDAY	F2.0	00 No time at all 01 Less than 0,5 hour 02 0,5 hour to 1 hour 03 More than 1 hour, up to 1,5 hours 04 More than 1,5 hours, up to 2 hours 05 More than 2 hours, up to 2,5 hours 06 More than 2,5 hours, up to 3 hours 07 More than 3 hours 08 Not applicable	Ask A4 if A3=01-07,77,88

Table F.1a. Data file 1: Main questionnaire, section A. Idno and Cntry.

Qno	Name	Label	Format	Values	Categories	Comment
				88	Refusal Don't know No answer	
A5	NWSPTOT	NEWSPAPER READING, TOTAL TIME ON AVERAGE WEEKDAY	F2.0	01 02 03 04 05 06 07 77 88	No time at all Less than 0,5 hour 0,5 hour to 1 hour More than 1 hour, up to 1,5 hours More than 1,5 hours, up to 2 hours More than 2 hours, up to 2,5 hours More than 2,5 hours, up to 3 hours More than 3 hours Refusal Don't know No answer	A5: Ask all Go to A7 Ask A6
A6	NWSPPOL	NEWSPAPER READING, POLITICS/CURRENT AFFAIRS ON AVERAGE WEEKDAY	F2.0	01 02 03 04 05 06 07 66 77 88	No time at all Less than ½ hour ½ hour to 1 hour More than 1 hour, up to 1½ hours More than 1½ hours, up to 2 hours, up to 2½ hours, up to 2½ hours More than 2½ hours, up to 3 hours More than 3 hours More than 3 hours Not applicable Refusal Don't know No answer	Ask A6 if A5=01-07,77,88
А7	NETUSE	PERSONAL USE OF INTERNET/E-MAIL/WWW	F2.0	01 02 03 04 05 06 07 77 88	No access at home or work Never use Less than once a month Once a month Several times a month Once a week Several times a week Every day Refusal Don't know No answer	A7: Ask all
A8	PPLTRST	MOST PEOPLE CAN BE TRUSTED OR YOU CAN'T BE TOO CAREFUL	F2.0	01 02 03 04 05 06 07 08 09 10	You can't be too careful Most people can be trusted Refusal Don't know No answer	A8: Ask all

Table F.1a. Data file 1: Main questionnaire, section A. Idno and Cntry.

Qno	Name	Label	Format	Values Categories	Comment
А9	PPLFAIR	MOST PEOPLE TRY TO TAKE ADVANTAGE OF YOU, OR TRY TO BE FAIR	F2.0	00 Most people try to take advantage of me 01 02 03 04 05 06 07 08 09 10 Most people try to be fair 77 Refusal	A9: Ask all
A10	PPLHLP	MOST OF THE TIME PEOPLE HELPFUL OR MOSTLY LOOKING OUT FOR THEMSELVES	F2.0	88 Don't know 99 No answer 00 People mostly look out for themselves 01 02 03 04 05 06 07 08 09 10 People mostly try to be helpful 77 Refusal 88 Don't know 99 No answer	A10: Ask all

Table F.1b. Data file 1: Main questionnaire, section B

Qno	Name	Label	Format	Values	Categories	Comment
B1	POLINTR	HOW INTERESTED IN POLITICS	F1.0	2 3 4 7	Very interested Quite interested Hardly interested Not at all interested Refusal Don't know No answer	B1: Ask all
B4 B5 B6 B7 B8 B9 B10	TRSTPRL TRSTLGL TRSTPLC TRSTPLT TRSTPRT TRSTEP TRSTUN	TRUST IN COUNTRY'S PARLIAMENT TRUST IN THE LEGAL SYSTEM TRUST IN THE POLICE TRUST IN POLITICIANS TRUST IN POLITICAL PARTIES TRUST IN THE EUROPEAN PARLIAMENT TRUST IN THE UNITED NATIONS	F2.0	77 88	No trust at all Complete trust Refusal Don't know No answer	B4-B10: Ask all B4-B10: Same format, values and categories
B11	VOTE	VOTED LAST NATIONAL ELECTION	F1.0	2 3 7 8	Yes No Not eligible to vote Refusal Don't know No answer	B11: Ask all Ask B12 Go to B13
B12	PRTVTxx	PARTY VOTED FOR IN LAST NATIONAL ELECTION, [COUNTRY]	F2.0	66 77 88 99	Not applicable Refusal Don't know No answer	Ask B12 if B11=1 B12: Country- specific question, see section E.1.1
	PRTVxx1 PRTVxxN	PARTY VOTED FOR IN LAST NATIONAL ELECTION 1, [COUNTRY] PARTY VOTED FOR IN LAST NATIONAL ELECTION N, [COUNTRY]	F2.0	66 77 88 99	Not applicable Refusal Don't know No answer	
B13 B14 B15 B16 B17 B18 B19	CONTPLT WRKPRTY WRKORG BADGE SGNPTIT PBLDMN BCTPRD	CONTACTED POLITICIAN OR GOVERNMENT OFFICIAL LAST 12 MONTHS WORKED IN POLITICAL PARTY OR ACTION GROUP LAST 12 MONTHS WORKED IN ANOTHER ORGANISATION OR ASSOCIATION LAST 12 MONTHS WORN OR DISPLAYED CAMPAIGN BADGE/STICKER LAST 12 MONTHS SIGNED PETITION LAST 12 MONTHS TAKEN PART IN LAWFUL PUBLIC DEMONSTRATION LAST 12 MONTHS BOYCOTTED CERTAIN PRODUCTS LAST 12 MONTHS	F1.0	2 7	Don't know	B13-B19: Ask all B13-B19: Same format, values and categories
B20a	CLSPRTY	FEEL CLOSER TO A PARTICULAR PARTY THAN ALL OTHER PARTIES	F1.0	2 7 8	Yes No Refusal Don't know No answer	B20a: Ask all Ask B20b Go to B21

Ask B20b if B20a=1 B20b: Countryspecific question, see section E.1.1 If party given at B20b then ask B20c

Table F.1b. Data file 1: Main questionnaire, section B

Qno	Name	Label	Format	Values	Categories	Comment
B20b	PRTCLxx	WHICH PARTY FEEL CLOSER TO, [COUNTRY]	F2.0	77 88	Not applicable Refusal Don't know No answer	Go to B21
B20c	PRTDGCL	HOW CLOSE TO PARTY	F1.0	2 3 4 6 7 8		Ask B20c if party given at B20b
B21	MMBPRTY	MEMBER OF POLITICAL PARTY	F1.0	2 7 8	Yes No Refusal Don't know No answer	B21: Ask all Ask B22 Go to B23
						Ask B22 if B21=1 B22: Country- specific question,
B22	PRTMBxx	MEMBER OF WHICH PARTY, [COUNTRY]	F2.0	77	Don't know	see section E.1.1
B23	LRSCALE	PLACEMENT ON LEFT RIGHT SCALE	F2.0	01 02 03 04 05 06 07 08 09 10 77	Right Refusal Don't know No answer	B23: Ask all
B24	STFLIFE	HOW SATISFIED WITH LIFE AS A	F2.0	00	Extremely	B24-B27: Ask all B24-B27: Same
B25 B26	STFECO STFGOV	WHOLE HOW SATISFIED WITH PRESENT STATE OF ECONOMY IN COUNTRY HOW SATISFIED WITH THE NATIONAL GOVERNMENT		01 02 03 04	dissatisfied	format, values and categories
B27	STFDEM	HOW SATISFIED WITH THE WAY DEMOCRACY WORKS IN COUNTRY		05 06 07 08 09 10 77 88	Extremely satisfied Refusal Don't know No answer	
B28 B29	STFEDU STFHLTH	STATE OF EDUCATION IN COUNTRY NOWADAYS STATE OF HEALTH SERVICES IN COUNTRY NOWADAYS	F2.0	00 01 02 03 04 05 06	·	B28-B29: Ask all B28-B29: Same format, values and categories

Qno	Name	Label	Format	Values	Categories	Comment
				77 88	Extremely good Refusal Don't know No answer	
B30 B31 B32 B33	GINCDIF FREEHMS PRTYBAN SCNSENV	GOVERNMENT SHOULD REDUCE DIFFERENCES IN INCOME LEVELS GAYS AND LESBIANS FREE TO LIVE LIFE AS THEY WHISH BAN POLITICAL PARTIES THAT WHISH OVERTHROW DEMOCRACY MODERN SCIENCE CAN BE RELIED ON TO SOLVE ENVIRONMENTAL PROBLEMS	F1.0	2 3 4 5 7	Agree strongly Agree Neither agree nor disagree Disagree Disagree strongly Refusal Don't know No answer	B30-B33: Ask all B30-B33: Same format, values and categories
B35 B36 B37	IMSMETN IMDFETN IMPCNTR	ALLOW MANY/FEW IMMIGRANTS OF SAME RACE/ETHNIC GROUP AS MAJORITY ALLOW MANY/FEW IMMIGRANTS OF DIFFERENT RACE/ETHNIC GROUP FROM MAJORITY ALLOW MANY/FEW IMMIGRANTS FROM POORER COUNTRIES OUTSIDE EUROPE	F1.0	2 3 4 7	Allow many to come and live here Allow some Allow a few Allow none Refusal Don't know No answer	B35-B37: Ask all B35-B37: Same format, values and categories
B38	IMBGECO	IMMIGRATION BAD OR GOOD FOR COUNTRY'S ECONOMY	F2.0	77 88	Good for the economy Refusal Don't know No answer	B38: Ask all
B39	IMUECLT	COUNTRY'S CULTURAL LIFE UNDERMINED OR ENRICHED BY IMMIGRANTS	F2.0	01 02 03 04 05 06 07 08 09 10 77	Cultural life undermined Cultural life enriched Refusal Don't know No answer	B39: Ask all
B40	IMWBCNT	IMMIGRANTS MAKE COUNTRY WORSE OR BETTER PLACE TO LIVE	F2.0	00 01 02 03 04 05 06 07 08	Worse place to live	B40: Ask all

Qno Name Label Format Values Categories Comment

- 10 Better place to live
- 77 Refusal
- 88 Don't know 99 No answer

Table F.1c. Data file 1: Main questionnaire, section C

^: Question changed since ESS4

^: Question changed since ESS4						
Qno	Name	Label	Format	Values	Categories	Comment
C1	НАРРҮ	HOW HAPPY ARE YOU	F2.0	01 02 03 04 05 06 07 08	Extremely unhappy Extremely happy Refusal Don't know	C1: Ask all
C2	SCLMEET	HOW OFTEN SOCIALLY MEET WITH FRIENDS, RELATIVES OR COLLEAGUES	F2.0	99 01 02 03 04 05 06 07 77 88	Never Less than once a month Once a month Several times a month Once a week Several times a week Every day Refusal Don't know No answer	C2: Ask all
C3	INMDISC	ANYONE TO DISCUSS INTIMATE AND PERSONAL MATTERS WITH	F1.0	2 7 8	Yes No Refusal Don't know No answer	C3: Ask all
C4	SCLACT	TAKE PART IN SOCIAL ACTIVITIES COMPARED TO OTHERS OF SAME AGE	F1.0	2 3 4 5	Much less than most Less than most About the same More than most Much more than most Refusal Don't know No answer	C4: Ask all
C5	CRMVCT	RESPONDENT OR HOUSEHOLD MEMBER VICTIM OF BURGLARY/ASSAULT LAST 5 YEARS	F1.0	2 7 8	Yes No Refusal Don't know No answer	C5: Ask all
C6	AESFDRK	FEELING OF SAFETY OF WALKING ALONE IN LOCAL AREA AFTER DARK	F1.0	2 3 4 7 8	Very safe Safe Unsafe Very unsafe Refusal Don't know No answer	C6: Ask all
C7	BRGHMWR	HOW OFTEN WORRY ABOUT YOUR HOME BEING BURGLED	F1.0	2 3 4 7	All or most of the time Some of the time Just occasionally Never Refusal Don't know	C7: Ask all Ask C8 Go to C9

^: Question changed since ESS4

-	estion changed	since ESS4 Label	Format	Values	Catagories	Commont
Qno	Name	Labei	Format	values	Categories	Comment
				9	No answer	
C8	BRGHMEF	WORRY ABOUT HOME BURGLED HAS EFFECT ON QUALITY OF LIFE	F1.0	2 3 6 7 8	Serious effect on quality of life Some effect No real effect on quality of life Not applicable Refusal Don't know No answer	C8: Ask if C7=1,2,3
C9	CRVCTWR	HOW OFTEN WORRY ABOUT BECOMING A VICTIM OF VIOLENT CRIME	F1.0	2	All or most of the time Some of the time Just occasionally	C9: Ask all Ask C10
				7 8	Never Refusal Don't know No answer	Go to C15
C10	CRVCTEF	WORRY ABOUT BECOMING VICTIM OF VIOLENT CRIME HAS EFFECT ON QUALITY OF LIFE	F1.0	2 3 6 7 8	Serious effect on quality of life Some effect No real effect on quality of life Not applicable Refusal Don't know No answer	C10: Ask if C9=1,2,3
C15	HEALTH	SUBJECTIVE GENERAL HEALTH	F1.0	2 3 4 5 7 8	Very good Good Fair Bad Very bad Refusal Don't know No answer	C15: Ask all
C16	НЕТННМР	HAMPERED IN DAILY ACTIVITIES BY ILLNESS/DISABILITY/INFIRMARY/MEN TAL PROBLEM	F1.0	2 3 7 8		C16: Ask all
C17	RLGBLG	BELONGING TO PARTICULAR RELIGION OR DENOMINATION	F1.0	2 7 8	Yes No Refusal Don't know No answer	C17: Ask all Ask C18 Go to C19
C18	RLGDNM	RELIGION OR DENOMINATION BELONGING TO AT PRESENT	F2.0	02 03 04 05 06	Roman Catholic Protestant Eastern Orthodox Other Christian denomination Jewish Islamic Eastern religions	Ask C18 if C17=1. C18: ESS coding frame, see section D.2

^: Que Qno	estion changed Name	since ESS4 Label	Format	Values	Categories	Comment
				66 77	Other non-Christian religions Not applicable Refusal No answer	Go to C21 RLGDNxx: Country-
	RLGDNxx	RELIGION OR DENOMINATION BELONGING TO AT PRESENT, [COUNTRY]	F4.0	7777	Not applicable Refusal No answer	specific
C19	RLGBLGE	EVER BELONGING TO PARTICULAR RELIGION OR DENOMINATION	F1.0	2 6	Yes No Not applicable Refusal Don't know No answer	Ask C19 if C17=2,7, 8 Ask C20 Go to C21
C20	RLGDNME	RELIGION OR DENOMINATION BELONGING TO IN THE PAST	F2.0	02 03 04 05 06 07 08	Roman Catholic Protestant Eastern Orthodox Other Christian denomination Jewish Islamic Eastern religions Other non-Christian religions Not applicable Refusal No answer	Ask C20 if C19=1 C20: ESS coding frame, see section D.2
	RLGDExx	RELIGION OR DENOMINATION BELONGING TO IN THE PAST, [COUNTRY]	F4.0	7777	Not applicable Refusal No answer	RLGDExx: Country- specific
C21	RLGDGR	HOW RELIGIOUS ARE YOU	F2.0	01 02 03 04 05 06 07 08 09 10 77 88	Not at all religious Very religious Refusal Don't know No answer	C21: Ask all
C22 C23	RLGATND	HOW OFTEN ATTEND RELIGIOUS SERVICES APART FROM SPECIAL OCCASIONS HOW OFTEN PRAY APART FROM AT RELIGIOUS SERVICES	F2.0	02 03 04 05 06 07	Every day More than once a week Once a week At least once a month Only on special holy days Less often Never Refusal	C22-C23: Ask all C22-C23: Same format, values and categories

		file 1: Main questionnaire, section	n C			
A: Que	estion changed Name	Label	Format	Values	Categories	Comment
					Don't know No answer	
C24	DSCRGRP	MEMBER OF A GROUP DISCRIMINATED AGAINST IN THIS COUNTRY	F1.0	2 7 8	Yes No Refusal Don't know No answer	C24: Ask all Ask C25 Go to C26
C25	DSCRRCE DSCRNTN DSCRLNG DSCRLNG DSCRETN DSCRAGE DSCRGND DSCRSEX DSCROTH DSCROTH DSCRDK DSCRREF DSCRNAP DSCRNA	DISCRIMINATION OF RESPONDENT'S GROUP: COLOUR OR RACE DISCRIMINATION OF RESPONDENT'S GROUP: NATIONALITY DISCRIMINATION OF RESPONDENT'S GROUP: RELIGION DISCRIMINATION OF RESPONDENT'S GROUP: LANGUAGE DISCRIMINATION OF RESPONDENT'S GROUP: ETHNIC GROUP DISCRIMINATION OF RESPONDENT'S GROUP: AGE DISCRIMINATION OF RESPONDENT'S GROUP: GENDER DISCRIMINATION OF RESPONDENT'S GROUP: SEXUALITY DISCRIMINATION OF RESPONDENT'S GROUP: DISABILITY DISCRIMINATION OF RESPONDENT'S GROUP: DISABILITY DISCRIMINATION OF RESPONDENT'S GROUP: OTHER GROUNDS DISCRIMINATION OF RESPONDENT'S GROUP: DON'T KNOW DISCRIMINATION OF RESPONDENT'S GROUP: REFUSAL DISCRIMINATION OF RESPONDENT'S GROUP: NOT APPLICABLE	F1.0		Not marked Marked	Ask C25 if C24=1 C25: DSCRRCE- DSCRNA: Same format, values and categories
C26	CTZCNTR	CITIZEN OF COUNTRY	F1.0	2 7 8	Yes No Refusal Don't know No answer	C26: Ask all Go to C28 Ask C27 Go to C28 Ask C27
C27	CTZSHIPB	CITIZENSHIP	A2	"77" "88"	Not applicable Refusal Don't know No answer	Ask C27 if C26=2,8 ISO 3166-1 See section D.1
C28	BRNCNTR	BORN IN COUNTRY	F1.0	2 7 8	Yes No Refusal Don't know No answer	C28: Ask all Go to C31 Ask C29 Go to C31
C29	CNTBRTHB	COUNTRY OF BIRTH	A2	"77" "88"	Not applicable Refusal Don't know No answer	Ask C29 if C28=2 ISO 3166-1 See section D.1

LIVECNTA

^C30

WHAT YEAR YOU FIRST CAME TO LIVE F1.0 IN COUNTRY

Ask C30 if C28=2

6666 Not applicable 7777 Refusal 8888 Don't know

9999 No answer

Table F.1c. Data file 1: Main questionnaire, section C

	stion changed		Former	Values	Catamaniaa	Commont
Qno	Name	Label	Format	values	Categories	Comment
^C31	LNGHOM1	LANGUAGE MOST OFTEN SPOKEN AT HOME: FIRST MENTIONED	А3	"777" "888" "999"		C31: Ask all ISO 639-2 See section D.1
^	LNGHOM2	LANGUAGE MOST OFTEN SPOKEN AT HOME: SECOND MENTIONED	A3	"777" "888"	No second language mentioned Refusal Don't know No answer	ISO 639-2 See section D.1
						C32: Ask all
C32	BLGETMG	BELONG TO MINORITY ETHNIC GROUP IN COUNTRY	F1.0	2 7 8	Yes No Refusal Don't know No answer	
C33	FACNTR	FATHER BORN IN COUNTRY	F1.0	2 7 8	Yes No Refusal Don't know No answer	C33: Ask all Go to C35 Ask C34 Go to C35
C34	FBRNCNTA	COUNTRY OF BIRTH, FATHER	A2	"77" "88"	Not applicable Refusal Don't know No answer	Ask C34 if C33=2 ISO 3166-1 See section D.1
C35	MOCNTR	MOTHER BORN IN COUNTRY	F1.0	2 7 8	Yes No Refusal Don't know No answer	C35: Ask all Go to D1 Ask C36 Go to D1
C36	MBRNCNTA	COUNTRY OF BIRTH, MOTHER	A2	"66" "77" "88" "99"	Refusal Don't know	Ask C36 if C35=2 ISO 3166-1 See section D.1

Table F.1d. Data file 1: Main questionnaire, section D

Qno	Name	Label	Format	Values Categories	Comment
D1 D2 D3	INSCLWR BYSTLWR TRFOWR	HOW WRONG TO MAKE EXAGGERATED OR FALSE INSURANCE CLAIM HOW WRONG TO BUY SOMETHING THAT MIGHT BE STOLEN HOW WRONG TO COMMIT TRAFFIC OFFENCE	F1.0	 Not wrong at all A bit wrong Wrong Seriously wrong Refusal Don't know No answer 	D1-D3: Ask all D1-D3: Same format, values and categories
D4 D5 D6	INSCLCT BYSTLCT TRFOCT	HOW LIKELY TO BE CAUGHT IF MADE EXAGGERATED OR FALSE INSURANCE CLAIM HOW LIKELY TO BE CAUGHT IF BOUGHT SOMETHING THAT MIGHT BE STOLEN HOW LIKELY TO BE CAUGHT IF COMMITTED TRAFFIC OFFENCE	F1.0	 Not at all likely Not very likely Likely Very likely Refusal Don't know No answer 	D4-D6: Ask all D4-D6: Same format, values and categories
D7	PLCJBCN	POLICE DOING GOOD OR BAD JOB IN COUNTRY	F1.0	 Very good job Good job Neither good nor bad job Bad job Very bad job Refusal Don't know No answer 	D7: Ask all
D8	PLCCONT	APPROACHED, STOPPED OR CONTACED BY POLICE LAST 2 YEARS	F1.0	1 Yes 2 No 7 Refusal 8 Don't know 9 No answer	D8: Ask all Ask D9 Go to D10
D9	PLCSTF	HOW SATISFIED WITH TREATMENT FROM POLICE WHEN CONTACTED	F1.0	 Very dissatisfied Dissatisfied Neither dissatisfied nor satisfied Satisfied Very satisfied Not applicable Refusal Don't know No answer 	Ask D9 if D8=1
D10	PLCVCRP	HOW POLICE TREAT VICTIMS OF CRIME: RICH/POOR	F1.0	 Rich people treated worse Poor people treated worse Rich and poor treated equally Refusal Don't know No answer 	D10: Ask all
D11	PLCVCRC	HOW POLICE TREAT VICTIMS OF CRIME: DIFFERENT RACES/ETHNIC GROUPS	F1.0	 People from different race treated worse People from same race treated worse People from all races treated equally Refusal Don't know No answer 	D11: Ask all
D12 D13	PLCPVCR PLCCBRG	HOW SUCCESSFUL POLICE ARE AT PREVENTING CRIMES IN COUNTRY HOW SUCCESSFUL POLICE ARE AT	F2.0	00 Extremely unsuccessful 01 02	D12-D13: Ask all D12-D13: Same format, values and categories

Table F.1d. Data file 1: Main questionnaire, section D

Qno	Name	Label	Format	Values Categories	s Comment
		CATCHING HOUSE BURGLARS IN COUNTRY		03 04 05 06 07 08 09 10 Extremely successful 77 Refusal 88 Don't know 99 No answer	
D14	PLCARCR	HOW QUICKLY WOULD POLICE ARRIVE AT A VIOLENT CRIME/ BURGLARY SCENE NEAR TO WHERE YOU LIVE	F2.0	00 Extremely s 01 02 03 04 05 06 07 08 09 10 Extremely q 55 Violent crim occur near t I live 77 Refusal 88 Don't know 99 No answer	uickly es never
D15 D16	PLCRSPC PLCFRDC	HOW OFTEN DO POLICE TREAT PEOPLE IN COUNTRY WITH RESPECT HOW OFTEN DO POLICE MAKE FAIR, IMPARTIAL DECISIONS	F1.0	1 Not at all of 2 Not very oft 3 Often 4 Very often 7 Refusal 8 Don't know 9 No answer	
D17	PLCEXDC	HOW OFTEN DO THE POLICE EXPLAIN THEIR DECISIONS AND ACTIONS WHEN ASKED	F1.0	 Not at all of Not very oft Often Very often No one ever the police to Refusal Don't know No answer 	en asks
D18	BPLCDC	DUTY TO: BACK DECISIONS MADE	F2.0	00 Not at all m	
D19	DOPLCSY	BY POLICE, EVEN IF DISAGREE DUTY TO: DO WHAT POLICE SAY, EVEN WHEN DON'T UNDERSTAND OR		01 02 03	format, values and categories
D20	DPCSTRB	AGREE DUTY TO: DO WHAT POLICE SAY, EVEN IF TREATED BADLY		04 05 06 07 08 09 10 Completely 77 Refusal 88 Don't know 99 No answer	my duty
D21 D22 D23 D24	PLCRGWR PLCIPVL GSUPPLC PLCIPLT	POLICE HAVE THE SAME SENSE OF RIGHT AND WRONG AS ME POLICE STAND UP FOR VALUES THAT ARE IMPORTANT TO PEOPLE LIKE ME I GENERALLY SUPPORT HOW THE POLICE ACT DECISIONS AND ACTIONS OF POLICE UNDULY INFLUENCED BY POLITICAL PRESSURE	F1.0	1 Agree strong 2 Agree 3 Neither agree disagree 4 Disagree 5 Disagree str 7 Refusal 8 Don't know 9 No answer	format, values and categories

Qno	Name	Label	Format	Values Categories	Comment
D25	PLCCBRB	HOW OFTEN DO POLICE IN COUNTRY TAKE BRIBES	F2.0	00 Never 01 02 03 04 05 06 07 08 09 10 Always 77 Refusal 88 Don't know 99 No answer	D25: Ask all
D26	CTJBCNT	COURTS DOING GOOD OR BAD JOB IN COUNTRY	F1.0	 Very good job Good job Neither good nor bad job Bad job Very bad job Refusal Don't know No answer 	D26: Ask all
D27	CTMTGFR	HOW OFTEN THE COURTS MAKE MISTAKES THAT LET GUILTY PEOPLE	F2.0	00 Never 01	D27-D28: ask all D27-D28: same format, values and
D28	CTFRDC	GO FREE HOW OFTEN THE COURTS MAKE FAIR, IMPARTIAL DECISIONS BASED ON AVAILABLE EVIDENCE		02 03 04 05 06 07 08 09 10 Always 77 Refusal 88 Don't know 99 No answer	categories
D29	WRACCRP	MORE LIKELY TO BE FOUND GUILTY: RICH OR POOR FALSELY ACCUSED OF CRIME	F1.0	 Rich person more likely to be found guilty Poor person more likely to be found guilty Same chance of being found guilty Refusal Don't know No answer 	D29: Ask all
D30	WRACCRC	MORE LIKELY TO BE FOUND GUILTY: TWO PEOPLE FROM DIFFERENT RACE/ETHNIC GROUPS FALSELY ACCUSED OF CRIME	F1.0	 Person from a different race more likely to be found guilty Person from same race more likely to be found guilty Same chance of being found guilty Refusal Don't know No answer 	D30: Ask all
D31	JDGCBRB	HOW OFTEN JUDGES IN COUNTRY TAKE BRIBES	F2.0	00 Never 01 02 03 04 05 06	D31: Ask all

Table F.1d. Data file 1: Main questionnaire, section D

Qno	Name	Label	Format	Values Categories	Comment
				07 08 09 10 Always 77 Refusal 88 Don't know 99 No answer	
D32 D33 D34 D35 D36	CTPRPWR HRSHSNTA DBCTVRD LWSTROB RGBRKLW CTINPLT	COURTS PROTECT RICH AND POWERFUL OVER ORDINARY PEOPLE PEOPLE WHO BREAK THE LAW MUCH HARSHER SENTENCES EVERYONE'S DUTY TO BACK THE COURT'S FINAL VERDICT ALL LAWS SHOULD BE STRICTLY OBEYED DOING THE RIGHT THING SOMETIMES MEANS BREAKING THE LAW THE COURTS' DECISIONS ARE UNDULY INFLUENCED BY POLITICAL PRESSURE	F1.0	 Agree strongly Agree Neither agree nor disagree Disagree Disagree strongly Refusal Don't know No answer 	D32-D37: Ask all D32-D37: Same format, values and categories
D38	STCBG2T	WHICH SENTENCE: 25 YEAR OLD MALE, HOUSE BURGLARY, SECOND TIME	F1.0	1 Prison sentence 2 Suspended prison 3 Fine 4 Community service 5 Other sentence 7 Refusal 8 Don't know 9 No answer	D38: Ask all Ask D39 Go to introduction before D40
D39	TMPRS	HOW LONG SHOULD HE SPEND IN PRISON	F2.0	01 1-3 months 02 4-6 months 03 7-11 months 04 About 1 year 05 About 2 years 06 About 3 years 07 About 4 years 08 About 5 years 09 6-10 years 10 More than 10 years 66 Not applicable 77 Refusal 88 Don't know 99 No answer	Ask D39 if D38=1
D40	CAPLCST	HOW LIKELY TO CALL POLICE IF YOU SEE A MAN GET HIS WALLET STOLEN	F1.0	 Not at all likely Not very likely Likely Very likely Refusal Don't know No answer 	D40: Ask all
D41 D42	WIDPRSN WEVDCT	HOW WILLING TO IDENTFY THE PERSON WHO HAD DONE IT HOW WILLING TO GIVE EVIDENCE IN COURT AGAINST THE ACCUSED	F1.0	 Not at all willing Not very willing Willing Very willing Refusal Don't know No answer 	D41-D42: ask all D41-D42: same format, values and categories
D43	FLSIN5Y BSTLN5Y	HOW OFTEN MADE AN EXAGGERATED OR FALSE INSURANCE CLAIM LAST 5 YEARS HOW OFTEN BOUGHT SOMETHING THAT MIGHT BE STOLEN LAST 5	F1.0	1 Never 2 Once 3 Twice 4 3 or 4 times 5 5 times or more	D43-D45: Ask all D43-D45: same format, values and categories
D45	TROFF5Y	YEARS HOW OFTEN COMMITTED A TRAFFIC OFFENCE LAST 5 YEARS		7 Refusal 8 Don't know 9 No answer	

Table F.1f. Data file 1: Main questionnaire, section F

		^: Question changed since ESS4. *: Par Label			Wellbeing module Categories	Comment
F1	ННММВ	NUMBER OF PEOPLE LIVING REGULARLY AS MEMBER OF HOUSEHOLD	F2.0	77 88 99	Refusal Don't know No answer	
F2	GNDR	GENDER	F1.0	1 2 9	Male Female No answer	
	GNDR2 GNDR3 GNDRN	GENDER OF SECOND PERSON IN HOUSEHOLD GENDER OF THIRD PERSON IN HOUSEHOLD GENDER OF N-TH PERSON IN HOUSEHOLD	F1.0	1 2 6 7 9	Male Female Not applicable Refusal No answer	F2: GNDR2- GNDRN: Same format, values and categories Descending age order (oldest first)
F3	YRBRN	YEAR OF BIRTH	F4.0	7777 8888 9999	Refusal Don't know No answer	Calendar year
	YRBRN2 YRBRN3 YRBRNN	YEAR OF BIRTH OF SECOND PERSON IN HOUSEHOLD YEAR OF BIRTH OF THIRD PERSON IN HOUSEHOLD YEAR OF BIRTH OF N-TH PERSON IN HOUSEHOLD	F4.0	6666 7777 8888 9999	Not applicable Refusal Don't know No answer	Calendar year F3: YRBRN2- YRBRNN: Same format, values and categories Descending age order (oldest first)
F4	RSHIPA3 RSHIPAN	SECOND PERSON IN HOUSEHOLD: RELATIONSHIP TO RESPONDENT THIRD PERSON IN HOUSEHOLD: RELATIONSHIP TO RESPONDENT N-TH PERSON IN HOUSEHOLD: RELATIONSHIP TO RESPONDENT	F2.0	01 02 03 04 05 06 66 77 88 99	Husband/wife /partner Son/daughter/step/ adopted/foster Parent/parent-in- law Brother/sister/step/ adopted/foster Other relative Other non-relative Not applicable Refusal Don't know No answer	F4: RSHPA2- RSHPAN: Same format, values and categories Descending age order (oldest first)
^F5	ICPART1	INTERVIEWER CODE, LIVES WITH HUSBAND/WIFE/PARTNER	F1.0	1 2 9	Respondent lives with husband/ wife/partner All others Not available	F5: Code all. If F4=01 then F5=1 Ask F6 Go to F7
~F6	RSHPSTS	RELATIONSHIP WITH HUSBAND/WIFE/PARTNER CURRENTLY LIVING WITH	F2.0	01 02 03 04 05 06 66 77 88 99	Legally married In a legally registered civil union Living with my partner – not legally recognised Living with my partner – legally recognised Legally separated Legally divorced/civil union dissolved Not applicable Refusal Don't know No answer	Ask F6 if F5=1 Ask F7 Ask F7 Go to F8 Go to F8 Ask F7 Ask F7 Ask F7

Ask F7 if F6=01,02,05,06,

Table F.1f. Data file 1: Main questionnaire, section F

		. ^: Question changed since ESS4. *: Par Label			Wellbeing module Categories	Comment
					J	77,88 or F5=2
^F7	LVGPTNEA	EVER LIVED WITH A PARTNER, WITHOUT BEING MARRIED	F1.0	1 2 6 7 8 9	Yes No Not applicable Refusal Don't know No answer	77,66 UI F3-2
^F8	DVRCDEVA	EVER BEEN DIVORCED/HAD CIVIL UNION DISSOLVED	F1.0	1 2 7 8 9	Yes No Refusal Don't know No answer	F8: Ask all
^F9	ICPART2	INTERVIEWER CODE, LIVES WITH HUSBAND/WIFE/PARTNER	F1.0	1	Respondent lives with husband/wife/partn er	F9: Code all. If F5=1 then F9=1. If F5=2 then F9=2 Code F10
				2 9	All others Not available	Go to F11
~F10	ICCOHBT	INTERVIEWER CODE, RESPONDENT COHABITATING	F1.0	1	Respondent cohabitating	Code F10 if F9=1 Ask F11
				2 6 9	All others Not applicable Not available	Go to F12
~F11	MARSTS	LEGAL MARITAL STATUS	F2.0	01 02	Legally married In a legally registered civil union	Ask F11 if F9=2 or F10=1
				03 04 05 06	Legally separated Legally divorced/Civil union dissolved Widowed/Civil partner died None of these	
				66 77 88 99	(NEVER married or in legally registered civil union) Not applicable Refusal Don't know No answer	
						F12: Code all. If code 02 at F4 then F12=1
F12	CHLDHM	CHILDREN LIVING AT HOME OR NOT AT F4	F1.0	1	Respondent has children living at home	Go to F13a
				2 9	Does not Not available	Ask F13
F13	CHLDHHE	EVER HAD CHILDREN LIVING IN HOUSEHOLD	F1.0	1 2 6 7 8 9	Yes No Not applicable Refusal Don't know No answer	Ask F13 if F12=2
F13a	FXLTPH	FIXED-LINE TELEPHONE IN ACCOMODATION	F1.0	1 2 7 8 9	Yes No Refusal Don't know No answer	F13a: Ask all
F14	DOMICIL	DOMICILE, RESPONDENT'S		1	A big city	F14: Ask all

		^: Question changed since ESS4. *: Part		amily and V	Wellheing module	
Qno	Name	Label	Format		Categories	Comment
		DESCRIPTION		2 3 4 5 7 8 9	Suburbs or outskirts of big city Town or small city Country village Farm or home in countryside Refusal Don't know No answer	
^F15	EDULVLA	HIGHEST LEVEL OF EDUCATION	F4.0	8	Don't know No answer Not completed ISCED level 1 ISCED 1, completed primary education Vocational ISCED 2C < 2 years, no access ISCED 3 Vocational ISCED 2C ≥ 2 years, no access ISCED 3	F15: Ask all ESS Education coding frame, see section D.2
				412 413	General ISCED 4A/4B, access ISCED 5B/lower tier 5A General ISCED 4A,	
				520	access upper tier ISCED 5A/all 5 ISCED 5B short, advanced vocational qualifications	
				510	ISCED 5A short, intermediate/acade mic/general tertiary below bachelor	
				610	ISCED 5A medium, bachelor/equivalent	

		. ^: Question changed since ESS4. *: Par Label			Wellbeing module Categories	Comment
				620	from lower tier tertiary ISCED 5A medium, bachelor/equivalent from upper/single tier tertiary	
				710	ISCED 5A long, master/equivalent from lower tier	
				720	tertiary ISCED 5A long, master/equivalent from upper/single	
				800	tier tertiary ISCED 6, doctoral	
				5555 7777 8888 9999	degree Other Refusal Don't know No answer	
	^EDLVDxx	HIGHEST LEVEL OF EDUCATION, [COUNTRY]	F4.0	5555 7777 8888 9999	Other Refusal Don't know No answer	Edg. Ashall
						F16: Ask all Number of years
F16	EDUYRS	YEARS OF FULL-TIME EDUCATION COMPLETED	F2.0	77 88 99	Refusal Don't know No answer	
F17a	PDWRK	DOING LAST 7 DAYS: PAID WORK	F1.0	0	Not marked	F17a: Ask all F17a: PDWRK-
	EDCTN	DOING LAST 7 DAYS: EDUCATION		1	Marked	DNGNA: Same format, values and
	UEMPLA	DOING LAST 7 DAYS: UNEMPLOYED,				categories
	UEMPLI DSBLD	ACTIVELY LOOKING FOR JOB DOING LAST 7 DAYS: UNEMPLOYED, NOT ACTIVELY LOOKING FOR JOB DOING LAST 7 DAYS: PERMANENTLY				
	RTRD CMSRV	SICK OR DISABLED DOING LAST 7 DAYS: RETIRED DOING LAST 7 DAYS: COMMUNITY OR MILITARY SERVICE				
	HSWRK DNGOTH DNGDK	DOING LAST 7 DAYS: HOUSEWORK, LOOKING AFTER CHILDREN, OTHERS DOING LAST 7 DAYS: OTHER DOING LAST 7 DAYS: DON'T KNOW				
	DNGREF DNGNA	DOING LAST 7 DAYS: REFUSAL DOING LAST 7 DAYS: NO ANSWER				пополити
						F17b: Code all. If more than one coded at F17a 01-09 then F17b=1. If only one coded at F17a 01-09 then
F17b	ICOMDNG	INTERVIEWER CODE, ONE/MORE THAN ONE DOING LAST 7 DAYS	F1.0	1	More than one coded	F17b=2 Ask F17c
		THAN ONE BOING EAST 7 BATS		2 9	Only one coded Not available	Go to F17d
F17c	MAINACT	MAIN ACTIVITY LAST 7 DAYS	F2.0	01 02 03	Paid work Education Unemployed,	Ask F17c if F17b=1
				04	looking for job Unemployed, not	
				05	looking for job Permanently sick or	
				06	disabled Retired	
				07 08	Community or military service Housework, looking	
					after children, others	

Table F.1f. Data file 1: Main questionnaire, section F

		^: Question changed since ESS4. *: Part Label			Wellbeing module Categories	Comment
				09 66 77 88 99	Other Not applicable Refusal Don't know No answer	F17d: Code all. If
F17d	MNACTIC	INTERVIEWER CODE, MAIN ACTIVITY LAST 7 DAYS	F2.0	01 02 03 04 05 06 07 08	Paid work Education Unemployed, looking for job Unemployed, not looking for job Permanently sick or disabled Retired Community or military service Housework, looking after children, others Other Not applicable Refusal Don't know No answer	any code at F17c, code same at F17d. If not, code same as F17a
F17e	ICPDWRK	INTERVIEWER CODE, RESPONDENT IN PAID WORK	F1.0	1 2 9	In paid work Not in paid work Not available	F17e: Code all. If code 01 at F17a then F17e=1. If code 02-09, 77-88 at F17a then F17e=2 Go to F21 Ask F18
F18	CRPDWK	CONTROL PAID WORK LAST 7 DAYS	F1.0	1 2 6 7 8 9	Yes No Not applicable Refusal Don't know No answer	Ask F18 if F17e=2 Go to F21 Ask F19 Ask F19
F19	PDJOBEV	EVER HAD A PAID JOB	F1.0	1 2 6 7 8 9	Yes No Not applicable Refusal Don't know No answer	Ask F19 if F18=2,7,8 Ask F20 Go to F36
F20	PDJOBYR	YEAR LAST IN PAID JOB	F4.0	6666 7777 8888 9999	Not applicable Refusal Don't know No answer	Ask F20 if F19=1 Calender year
F21	EMPLREL	EMPLOYMENT RELATION	F1.0	1 2 3 6 7 8 9	Employee Self-employed Working for own family business Not applicable Refusal Don't know No answer	Ask F21 if F17a PDWRK=1 or F18=1 or F19=1 Go to F23 Go to F22 Go to F23

Ask F22 if F21=2

Table F.1f. Data file 1: Main questionnaire, section F

		^: Question changed since ESS4. *: Par Label			Wellbeing module Categories	Comment
F22	EMPLNO	NUMBER OF EMPLOYEES	F5.0	66666	Not applicable	Go to F24 if number of employees given at F22
		RESPONDENT HAS/HAD		77777 88888 99999	Refusal Don't know No answer	Go to F24
F23	WRKCTRA	EMPLOYMENT CONTRACT UNLIMITED OR LIMITED DURATION	F1.0	1 2 3	Unlimited Limited No contract	Ask F23 if F21=1,3,7,8 Go to F24 Ask F23a
				6 7 8 9	Not applicable Refusal Don't know No answer	Ask F23a
						Ask F23a if F23=2,3,7,8
*F23a	JBTMPPM	YOU THINK EMPLOYER CONSIDERED JOB TO BE TEMPORARY OR PERMANENT	F1.0	1	Temporary/fixed term job lasting less than 12 months	
				2	Temporary/fixed term job lasting 12 months or more	
				3 4 6 7 8 9	A permanent job Other Not applicable Refusal Don't know No answer	
						Ask F24 if F17a PDWRK=1 or F18=1 or F19=1
F24	ESTSZ	ESTABLISHMENT SIZE	F1.0	1 2 3 4 5 6 7 8 9	Under 10 10 to 24 25 to 99 100 to 499 500 or more Not applicable Refusal Don't know No answer	110-1 (1115-1
						Ask F25 if F17a PDWRK=1 or F18=1 or F19=1
F25	JBSPV	RESPONSIBLE FOR SUPERVISING OTHER EMPLOYEES	F1.0	1 2 6	Yes No Not applicable Refusal	Ask F26 Go to F27
				7 8 9	Don't know No answer	Go to F27
						Ask F26 if F25=1 Go to F27 if number of people given at F26
F26	NJBSPV	NUMBER OF PEOPLE RESPONSIBLE FOR IN JOB	F5.0	66666 77777 88888 99999	Not applicable Refusal Don't know No answer	Go to F27
						Ask F27-F28a if F17a PDWRK=1 or F18=1 or F19=1
F27 F28	WKDCORGA IORGACT	ALLOWED TO DECIDE HOW DAILY WORK IS ORGANISED ALLOWED TO INFLUENCE POLICY	F2.0	00 01	I have/had no influence	F27-F28a: Same format, values and categories
*F28a	WKDCPCE	DECISIONS ABOUT ACTIVITIES OF ORGANISATION ALLOWED TO CHOOSE/CHANGE		02 03 04		Categories
50	· 0_	PACE OF WORK		05 06 07 08		

~: New Qno	core question. Name	^: Question changed since ESS4. *: Par Label	t of, Work, F Format		Wellbeing module Categories	Comment
				09 10 66 77 88 99	I have/had complete control Not applicable Refusal Don't know No answer	
F29 F30	WKHCT WKHTOT	TOTAL CONTRACTED HOURS PER WEEK IN MAIN JOB OVERTIME EXCLUDED TOTAL HOURS NORMALLY WORKED PER WEEK IN MAIN JOB OVERTIME INCLUDED	F3.0	666 777 888 999	Not applicable Refusal Don't know No answer	Ask F29 and F30 if F17a PDWRK=1 or F18=1 or F19=1 F29-F30: Same format, values and categories
^F31	NACER2	INDUSTRY, NACE REV.2	F3.0	666 777 888 999	Not applicable Refusal Don't know No answer	Ask F31 if F17a PDWRK=1 or F18=1 or F19=1 NACE Rev.2. See section D.1
F32	TPORGWK	WHAT TYPE OF ORGANISATION	F2.0	01	Central or local	Ask F32 if F17a PDWRK=1 or F18=1 or F19=1
		WORK/WORKED FOR		02 03 04 05 06 66 77 88 99	government Other public sector (such as education and health) A state owned enterprise A private firm Self employed Other Not applicable Refusal Don't know No answer	
						Ask F33-F34a if F17a PDWRK=1 or F18=1 or F19=1 ISCO88 (COM). See section D.1
F33-34a	ISCOCO	OCCUPATION, ISCO88 (COM)	F5.0	66666 77777 88888 99999	Not applicable Refusal Don't know No answer	See Seedon D.1
*F34b	RSNLVEM	MAIN REASON FOR LEAVING LAST	F2.0	01	Obtained a better	Ask F34b if F17a PDWRK=1 or F18=1 or F19=1
		EMPLOYER		02 03 04 05 06	job Decided to start own business/ become self- employed Contract ended Was made redundant or dismissed Employer stopped operating My own/family business was closed or sold Illness or disability	
				08 09 10 11	Retired Personal or family reasons Other Never left an	

~: New Qno	core question. Name	^: Question changed since ESS4. *: Par Label	t of, Work, F Format		Wellbeing module Categories	Comment
				66 77 88 99	employer Not applicable Refusal Don't know No answer	
						Ask F35 if F17a PDWRK=1 or F18=1 or F19=1
F35	WRKAC6M	PAID WORK IN ANOTHER COUNTRY, PERIOD MORE THAN 6 MONTHS LAST 10 YEARS	F1.0	1 2 6 7 8 9	Yes No Not applicable Refusal Don't know No answer	
F36	UEMP3M	EVER UNEMPLOYED AND SEEKING WORK FOR A PERIOD OF MORE THAN THREE MONTHS	F1.0	1 2 7 8 9	Yes No Refusal Don't know No answer	F36: Ask all Ask F37 Go to F39
F37	UEMP12M	ANY PERIOD OF UNEMPLOYMENT	F1.0	1	Yes	Ask F37-F38 if F36=1 F37-F38: Same
F38	UEMP5YR	AND WORK SEEKING LASTED 12 MONTHS OR MORE ANY PERIOD OF UNEMPLOYMENT AND WORK SEEKING WITHIN LAST 5 YEARS		2 6 7 8 9	No Not applicable Refusal Don't know Not applicable	format, values and categories
F39	MBTRU	MEMBER OF TRADE UNION OR SIMILAR ORGANISATION	F1.0	1 2 3 7 8 9	Yes, currently Yes, previously No Refusal Don't know No answer	F39: Ask all
F40	HINCSRCA	MAIN SOURCE OF HOUSEHOLD INCOME	F2.0	01 02 03 04 05 06 07 08 77 88 99	Wages or salaries Income from self- employment (excluding farming) Income from farming Pensions Unemployment/ redundancy benefits Any other social benefits or grants Income from investments, savings etc. Income from other sources Refusal Don't know No answer	F40: Ask all
*F41	HINCTNTA	HOUSEHOLD'S TOTAL NET INCOME, ALL SOURCES	F2.0	01 02 03 04 05 06 07 08 09 10 77 88 99	J R C M F S K P D H Refusal Don't know No answer	F41: Ask all F41: Coding instructions, see section E1.5
F41a	PPHINCR	PROPORTION OF HOUSEHOLD INCOME RESPONDENT PROVIDES	F2.0	01 02	None Very small	F41a: Ask all

Table F.1f. Data file 1: Main questionnaire, section F

~: Nev Qno	w core question Name	. ^: Question changed since ESS4. *: Pa Label	rt of, Work, F Format		Wellbeing module Categories	Comment
				03 04 05 06 07 77 88 99	Under a half About half Over a half Very large All Refusal Don't know No answer	
F42	HINCFEL	FEELING ABOUT HOUSEHOLD'S INCOME NOWADAYS	F1.0	1 2 3 4 7 8 9	Living comfortably on present income Coping on present income Difficult on present income Very difficult on present income Refusal Don't know No answer	F42: Ask all
F43	BRWMNY	BORROW MONEY TO MAKE ENDS MEET, DIFFICULT OR EASY	F1.0	1 2 3 4 5 7 8 9	Very difficult Quite difficult Neither easy nor difficult Quite easy Very easy Refusal Don't know Not applicable	F43: Ask all
^F44	ICPART3	INTERVIEWER CODE, LIVES WITH HUSBAND/WIFE/PARTNER	F1.0	1 2 9	Lives with husband/wife/ partner Does not Not available	F44: Code all. If code 01 at F5 then F44=1 Ask F45
^F45	EDULVLPA	PARTNER'S HIGHEST LEVEL OF EDUCATION	F4.0	000	Not completed ISCED level 1	Ask F45 if F44=1 ESS Education coding frame, see section D.2
				113 129	ISCED 1, completed primary education Vocational ISCED 2C < 2 years, no	
				221	access ISCED 3 Vocational ISCED 2C ≥ 2 years, no access ISCED 3 Vocational ISCED	
				212	2A/2B, access ISCED 3 vocational General/pre- vocational ISCED	
				213	2A/2B, access ISCED 3 vocational General ISCED 2A, access ISCED 3A general/all 3	
				229 321	Vocational ISCED 3C < 2 years, no access ISCED 5 Vocational ISCED	
				322	3C ≥ 2 years, no access ISCED 5 Vocational ISCED 3A, access ISCED	
				323	5B/ lower tier 5A Vocational ISCED 3A, access upper	
				312	tier ISCED 5A/all 5 General ISCED 3A/3B, access	

~: New core question. ^: Question changed since ESS4. *: Part of, Work, Family and Wellbeing module

Qno Name Label Format Values Categories Comment

Qno	Name	Label	Format	Values	Categories	Comment
					ISCED 5B/lower	
				313	tier 5A General ISCED 3A, access upper tier	
				421	ISCED 5A/all 5 ISCED 4	
					programmes without access	
				422	ISCED 5 Vocational ISCED 4A/4B, access	
					ISCED 5B/lower tier 5A	
				423	Vocational ISCED 4A, access upper	
				412	tier ISCED 5A/all 5 General ISCED 4A/4B, access	
					ISCED 5B/lower tier 5A	
				413	General ISCED 4A, access upper tier	
				520	ISCED 5A/all 5 ISCED 5B short, advanced	
					vocational qualifications	
				510	ISCED 5A short, intermediate/acade mic/general tertiary	
				610	below bachelor ISCED 5A medium,	
					bachelor/equivalent from lower tier tertiary	
				620	ISCED 5A medium, bachelor/equivalent	
				710	from upper/single tier tertiary	
				710	ISCED 5A long, master/equivalent from lower tier	
				720	tertiary ISCED 5A long,	
					master/equivalent from upper/single tier tertiary	
				800	ISCED 6, doctoral degree	
				5555 6666 7777	Other Not applicable Refusal	
				8888 9999	Don't know No answer	
	^EDLVPDxx	PARTNER'S HIGHEST LEVEL OF	F4.0	5555	Other	
		EDUCATION, [COUNTRY]		6666 7777	Not applicable Refusal	
				8888 9999	Don't know No answer	Ask F46a if F44=1
F46a	PDWRKP	PARTNER DOING LAST 7 DAYS: PAID WORK	F1.0	0	Not marked	F46a: PDWRKP- DNGNAP: Same
	EDCTNP	PARTNER DOING LAST 7 DAYS: EDUCATION PARTNER DOING LAST 7 DAYS:		1	Marked	format, values and categories
	UEMPLAP	PARTNER DOING LAST 7 DAYS: UNEMPLOYED, ACTIVELY LOOKING FOR JOB				
	UEMPLIP	PARTNER DOING LAST 7 DAYS: UNEMPLOYED, NOT ACTIVELY LOOKING FOR JOB				
	DSBLDP	PARTNER DOING LAST 7 DAYS: PERMANENTLY SICK OR DISABLED				
	RTRDP	PARTNER DOING LAST 7 DAYS: RETIRED				
	CMSRVP	PARTNER DOING LAST 7 DAYS: COMMUNITY OR MILITARY SERVICE				

Table F.1f. Data file 1: Main questionnaire, section F

~: Nev Qno	v core question Name	. ^: Question changed since ESS4. *: Par Label	t of, Work, F Format		Wellbeing module Categories	Comment
	HSWRKP DNGOTHP DNGDKP DNGNAPP DNGREFP DNGNAP	PARTNER DOING LAST 7 DAYS: HOUSEWORK, LOOKING AFTER CHILDREN, OTHERS PARTNER DOING LAST 7 DAYS: OTHER PARTNER DOING LAST 7 DAYS: DON'T KNOW PARTNER DOING LAST 7 DAYS: NOT APPLICABLE PARTNER DOING LAST 7 DAYS: REFUSAL PARTNER DOING LAST 7 DAYS: NO ANSWER				Code F46b if F44=1. If more than one coded at F46a 01-09 then F46b=1. If only one coded at F46a
F46b	ICOMDNP	INTERVIEWER CODE, ONE/MORE THAN ONE DOING PARTNER LAST 7 DAYS	F1.0	1 2 6 9	More than one coded Only one coded Not applicable Not available	01-09 then F46b=2 Ask F46c Go to F47
F46c	MNACTP	PARTNER'S MAIN ACTIVITY LAST 7 DAYS	F2.0	01 02 03 04 05 06 07 08	Paid work Education Unemployed, looking for job Unemployed, not looking for job Permanently sick or disabled Retired Community or military service Housework, looking after children, others Other Not applicable Refusal Don't know No answer	Ask F46c if F46b=1
F47	CRPDWKP	PARTNER, CONTROL PAID WORK LAST 7 DAYS	F1.0	1 2 6 7 8 9	Yes No Not applicable Refusal Don't know No answer	Ask F47 if code 02- 09, 77-88 at F46a Ask F48 Go to F58 Go to F58 Ask F48-F50 if F46a PDWRKP=1 or F47=1
F48- F50	ISCOCOP	OCCUPATION PARTNER, ISCO88 (COM)	F5.0	66666 77777 88888 99999	Not applicable Refusal Don't know No answer	ISCO88 (COM), see section D.1
F51	EMPRELP	PARTNER'S EMPLOYMENT RELATION	F1.0	1 2 3 6 7 8 9	Employee Self-employed Working for own family business Not applicable Refusal Don't know No answer	Ask F51 if F46a PDWRKP=1 or F47=1 Go to F53 Ask F52 Go to F53 Go to F53

Table F.1f. Data file 1: Main questionnaire, section F

~: New Qno	v core question. Name	^: Question changed since ESS4. *: Par Label	t of, Work, F Format		Wellbeing module Categories	Comment
F52	EMPLNOP	NUMBER OF EMPLOYEES PARTNER HAS	F5.0	66666 77777 88888 99999	Not applicable Refusal Don't know No answer	
F53	JBSPVP	PARTNER RESPONSIBLE FOR SUPERVISING OTHER EMPLOYEES	F1.0	1 2 6 7 8 9	Yes No Not applicable Refusal Don't know No answer	Ask F53 if F46a PDWRKP=1 or F47=1 Ask F54 Go to F57
F54	NJBSPVP	NUMBER OF PEOPLE PARTNER RESPONSIBLE FOR IN JOB	F5.0	66666 77777 88888 99999	Not applicable Refusal Don't know No answer	Ask F54 if F53=1
						Ask F57 if F46a PDWRKP=1 or F47=1
F57	WKHTOTP	HOURS NORMALLY WORKED A WEEK IN MAIN JOB OVERTIME INCLUDED, PARTNER	F3.0	666 777 888 999	Not applicable Refusal Don't know No answer	
						F58: Ask all ESS Education coding frame, see section D.2
^F58	EDULVLFA	FATHER'S HIGHEST LEVEL OF EDUCATION	F4.0	000 113	Not completed ISCED level 1 ISCED 1,	
				129	completed primary education Vocational ISCED	
				221	2C < 2 years, no access ISCED 3 Vocational ISCED 2C ≥ 2 years, no	
				222	access ISCED 3 Vocational ISCED 2A/2B, access	
				212	ISCED 3 vocational General/pre- vocational ISCED 2A/2B, access	
				213	ISCED 3 vocational General ISCED 2A, access ISCED 3A	
				229	general/all 3 Vocational ISCED 3C < 2 years, no	
				321	access ISCED 5 Vocational ISCED 3C ≥ 2 years, no access ISCED 5	
				322	Vocational ISCED 3A, access ISCED 5B/	
				323	lower tier 5A Vocational ISCED 3A, access upper	
				312	tier ISCED 5A/all 5 General ISCED 3A/3B, access ISCED 5B/lower	
				313	tier 5A General ISCED 3A, access upper tier	
				421	ISCED 5A/all 5 ISCED 4 programmes without access	
				422	ISCED 5 Vocational ISCED 4A/4B, access	

~: New core question. ^: Question changed since ESS4. *: Part of, Work, Family and Wellbeing module Qno Label Format **Values Categories** Comment Name ISCED 5B/lower tier 5A Vocational ISCED 4A, access upper tier ISCED 5A/all 5 General ISCED 412 4A/4B, access ISCED 5B/lower tier 5A 413 General ISCED 4A, access upper tier ISCED 5A/all 5 520 ISCED 5B short, advanced vocational qualifications 510 ISCED 5A short, intermediate/acade mic/general tertiary below bachelor ISCED 5A medium, bachelor/equivalent from lower tier tertiary ISCED 5A medium, bachelor/equivalent from upper/single tier tertiary ISCED 5A long, master/equivalent from lower tier tertiary ISCED 5A long, 720 master/equivalent from upper/single tier tertiary ISCED 6, doctoral 800 degree 5555 Other 7777 Refusal 8888 Don't know 9999 No answer FATHER'S HIGHEST LEVEL OF ^EDLVFDxx F4.0 5555 Other EDUCATION, [COUNTRY] 6666 Not applicable 7777 Refusal 8888 Don't know 9999 No answer F59: Ask all F59 EMPRF14 FATHER'S EMPLOYMENT STATUS F1.0 1 Employee Go to F61 WHEN RESPONDENT 14 Self-employed Ask F60 Not working Father dead/absent Go to F64 Refusal Don't know Go to F62 No answer Ask F60 if F59=2 F60 **EMPLNOF** NUMBER OF EMPLOYEES FATHER F1.0 None 1 1 to 24 HAD 2 Go to F62 3 25 or more 6 Not applicable Refusal Go to F62 8 Don't know No answer Ask F61 if F59=1 F61 JBSPVF FATHER RESPONSIBLE FOR F1.0 1 Yes SUPERVISING OTHER EMPLOYEES 2 No 6 Not applicable Refusal 8 Don't know No answer

F62

Ask F62 if F59=1,

2, 8. **Not** to be included in file 1. See section B.2 and

		^: Question changed since ESS4. *: Part Label			Vellbeing module Categories	Comment
						E.1.6
						Ask F63 if
F63	OCCF14B	FATHER'S OCCUPATION WHEN RESPONDENT 14	F2.0	01	Professional and technical occupations	F59=1,2,8
				02	Higher administrator occupations	
				03 04 05	Clerical occupations Sales occupations Service occupations	
				06 07 08	Skilled worker Semi-skilled worker Unskilled worker	
				09	Farm worker	
				66 77	Not applicable Refusal	
				88 99	Don't know No answer	
						F64: Ask all ESS Education coding frame, see
^F64	EDULVLMA	MOTHER'S HIGHEST LEVEL OF EDUCATION	F4.0	000	Not completed ISCED level 1	section D.2
				113	ISCED 1, completed primary	
				129	education Vocational ISCED 2C < 2 years, no	
				221	access ISCED 3 Vocational ISCED	
				222	2C ≥ 2 years, no access ISCED 3 Vocational ISCED	
				212	2A/2B, access ISCED 3 vocational	
				212	General/pre- vocational ISCED 2A/2B, access	
				213	ISCED 3 vocational General ISCED 2A, access ISCED 3A	
				229	general/all 3 Vocational ISCED	
				321	3C < 2 years, no access ISCED 5 Vocational ISCED	
					3C ≥ 2 years, no access ISCED 5 Vocational ISCED	
				322	3A, access 5B/ lower tier 5A	
				323	Vocational ISCED 3A, access upper	
				312	tier ISCED 5A/all 5 General ISCED 3A/3B, access	
					ISCED 5B/lower tier 5A	
				313	General ISCED 3A, access upper tier ISCED 5A/all 5	
				421	ISCED 4 programmes	
				422	without access ISCED 5 Vocational ISCED	
					4A/4B, access ISCED 5B/lower	
				423	tier 5A Vocational ISCED 4A, access upper	
				412	tier ISCED 5A/all 5 General ISCED 4A/4B, access	
					ISCED 5B/lower	

~: New core question. ^: Question changed since ESS4. *: Part of, Work, Family and Wellbeing module Qno Label **Values Categories** Comment Name Format tier 5A General ISCED 4A, 413 access upper tier ISCED 5A/all 5 ISCED 5B short, 520 advanced vocational qualifications 510 ISCED 5A short, intermediate/acade mic/general tertiary below bachelor 610 ISCED 5A medium, bachelor/equivalent from lower tier tertiary 620 ISCED 5A medium, bachelor/equivalent from upper/single tier tertiary ISCED 5A long, master/equivalent from lower tier tertiary ISCED 5A long, master/equivalent from upper/single tier tertiary 800 ISCED 6, doctoral degree 5555 Other 7777 Refusal 8888 Don't know 9999 No answer MOTHER'S HIGHEST LEVEL OF ^FDI VMDxx F4.0 5555 Other Not applicable EDUCATION, [COUNTRY] 6666 7777 Refusal 8888 Don't know 9999 No answer F65: Ask all MOTHER'S EMPLOYMENT STATUS F65 EMPRM14 F1.0 1 Employee Go to F67 WHEN RESPONDENT 14 Self-employed Ask F66 3 Not working 4 Mother Go to F70 dead/absent Refusal 8 Don't know Go to F68 No answer Ask F66 if F65=2 F66 **EMPLNOM** NUMBER OF EMPLOYEES MOTHER F1.0 1 None 1 to 24 Go to F68 2 25 or more Not applicable Refusal Go to F68 Don't know No answer Ask F67 if F65=1 MOTHER RESPONSIBLE FOR F67 **JBSPVM** F1.0 Yes 1 SUPERVISING OTHER EMPLOYEES 2 No 6 Not applicable Refusal Don't know 8 No answer F68 Ask F68 if F65=1,2,8. $\ensuremath{\text{\textbf{Not}}}$ to be included in file 1. See sections B.2 and E1.6 Ask F69 if F65=1,2,8 F69 OCCM14B MOTHER'S OCCUPATION WHEN F2.0 01 Professional and

Table F.1f. Data file 1: Main questionnaire, section F

		^: Question changed since ESS4. *: Part Label			Wellbeing module Categories	Comment
		RESPONDENT 14		02 03 04 05 06 07 08 09 66 77 88 99	technical occupations Higher administrator occupations Clerical occupations Sales occupations Service occupations Skilled worker Semi-skilled worker Unskilled worker Farm worker Not applicable Refusal Don't know No answer	
F70	ATNCRSE	IMPROVE KNOWLEDGE/SKILLS: COURSE/LECTURE/CONFERENCE, LAST 12 MONTHS	F1.0	1 2 7 8 9	Yes No Refusal Don't know No answer	F70: Ask all Ask F70a Go to G1
*F70a	EDUL12M	NUMBER OF DAYS ON EDUCATION OR TRAINING LAST 12 MONTHS	F3.0	666 777 888 999	Not applicable Refusal Don't know No answer	Ask F70a if F70=1
*F70b	USEKNWL	HOW USEFUL WOULD OBTAINED KNOWLEDGE BE IF CHANGE FIRM/EMPLOYER	F1.0	1 2 3 4 6 7 8 9	Very useful Quite useful Not very useful Not at all useful Not applicable Refusal Don't know No answer	Ask F70b if F70=1
*F70c	EDUPDEM	HOW MUCH OF EDUCATION/TRAINING PAID FOR BY EMPLOYER/FIRM	F1.0	1 2 3 4 5 6 7 8 9	All Most About half Some None Not applicable Refusal Don't know No answer	Ask F70c if F70=1 If all training was free, F70c=5

Table F.1g. Data file 1: Main questionnaire, section G

Table	F.1g. Data	file 1: Main questionnaire, section	on G			
Qno	Name	Label	Format	Values (Categories	Comment
G1 G2 G3	GDSPRT CLMRLX ACTVGRS	HAVE FELT CHEERFUL AND IN GOOD SPIRITS LAST 2 WEEKS HAVE FELT CALM AND RELAXED LAST 2 WEEKS HAVE FELT ACTIVE AND VIGOUROUS LAST 2 WEEKS	F1.0	2 3 4 5 6 7 8	All of the time Most of the time More than half of the time Less than half of the time Some of the time At no time Refusal Don't know No answer	G1-G3: Ask all G1-G3: Same format, values and categories
G4 G5	WMCPWRK MNRGTJB	WOMEN SHOULD BE PREPARED TO CUT DOWN ON PAID WORK FOR SAKE OF FAMILY MEN SHOULD HAVE MORE RIGHT TO	F1.0	2 <i>i</i> 3 l	Agree strongly Agree Neither agree nor	G4-G6: Ask all G4-G6: Same format, values and categories
G6	GVPRPPV	JOB THAN WOMEN WHEN JOBS ARE SCARCE GOVERNMENT DO MORE TO PREVENT PEOPLE FALLING INTO POVERTY		4 5 7 8	disagree Disagree Disagree strongly Refusal Don't know No answer	
G7	FLTLNLA	HOW MUCH TIME DURING PAST WEEK YOU FELT LONELY	F1.0	2 : 3 4 / 1 7 8	None or almost none of the time Some of the time Most of the time All or almost all of the time Refusal Don't know No answer	G7: Ask all
G8	MLOHINC	TO WHAT EXTENT HAD TO MANAGE ON LOWER HOUSEHOLD INCOME LAST	F1.0	0 I 1	Not at all	G8-G10: Ask all G8-G10: Same format, values and
G9	DSDCLVE	3 YEARS TO WHAT EXTENT HAD TO DRAW ON SAVINGS/DEBT TO COVER ORDINARY LIVING EXPENSES LAST 3 YEARS		2 3 4		categories
G10	CUTHHEQ	TO WHAT EXTENT HAD TO CUT BACK ON HOLIDAYS OR HOUSEHOLD EQUIPMENT LAST 3 YEARS		5 6 / 7 8	A great deal Refusal Don't know No answer	
						G11: Ask all Number of months. Code 6 months or more 01 and 6 months or less 00
G11	YRSPDWKA	TOTAL NUMBER OF YEARS IN FULL-OR PART TIME WORK	F3.0	777 I	Never had a paid job Refusal	
					Don't know No answer	
G12	ICMNACT	INTERVIEWER CODE, MAIN ACTIVITY OF RESPONDENT	F1.0	2 I 3 <i>i</i>	In paid work Retired All others Not available	G12: Code all If F17d=1 then G12=1. If F17d=6 then G12=2. If F17d= 2-5,7- 9,77,88 then G12=3 Ask G13 Go to G64
G13	JBTSKTM	WHICH TASK SPEND MOST TIME ON IN MAIN JOB	F2.0	02	Supervising personnel Working with people other than employees	Ask G13 if G12=1

Qno	Name	Label	Format	Values	Categories	Comment
				04 05 06 55 66 77 88	Working with text and/or numbers Working with physical objects and/or other physical material Working with animals and/or plants Other Two or more in equal proportions Not applicable Refusal Don't know No answer	
G14	YRSKDWK	TOTAL YEARS DOING KIND OF WORK CURRENTLY DOING, INCLUDING ALL JOBS	F3.0	777 888	Not applicable Refusal Don't know No answer	Ask G14 if G12=1
						Ask G15-G16 if G12=1
G15	WRKENGT	WORK INVOLVE WORKING EVENINGS/NIGHTS, HOW OFTEN	F2.0		Never Less than once a month	G15-G16: Same format, values and
G16	WKOVRTM	WORK INVOLVE HAVING TO WORK OVERTIME AT SHORT NOTICE, HOW OFTEN		04 05 06 07 66	Once a month Several times a month Once a week Several times a week Every day Not applicable	categories
G17	WRKWE	WORK INVOLVE WORKING AT	F1.0	88 99	Refusal Don't know No answer	Ask G17 if G12=1
GI/	WRKWE	WEEKENDS, HOW OFTEN	F1.U	2 3 4 5 6 7 8	Never Less than once a month Once a month Several times a month Every week Not applicable Refusal Don't know No answer	
						G18: Code if G12=1 If F21=1 then G18=1. If F21= all others then
G18	ICEMPLA	INTERVIEWER CODE, EMPLOYEE	F1.0	2 6	Employee All others Not applicable Not available	F21=2,3,7,8 Ask G19 Go to G46
G19	YRCREMP	YEAR FIRST STARTED WORKING FOR CURRENT EMPLOYER	F4.0	7777 8888	Not applicable Refusal Don't know No answer	Ask G19 if G18=1
G20	EMPLRJB	KNOW OTHER EMPLOYERS WHO WOULD HAVE GOOD USE OF WHAT LEARNT IN PRESENT JOB	F2.0	2 3 4 55 66 77 88	Yes, many Yes, some Yes, one or two No, none I have not learnt anything in my present job Not applicable Refusal Don't know No answer	Ask G20 if G18=1

Qno	Name	Label	Format	Values (Categories	Comment
G21	MNRSEFW	MAIN REASON I PUT EFFORT INTO MY WORK	F2.0	02 H 03 N 04 G 05 N 06 I 07 G 55 I 66 N 77 F 88 I	Be satisfied with what I accomplish Keep my job My work is useful for other people Get a higher wage or a promotion My work tasks are interesting It is everyone's duty to always do their best Other I do not put effort into my work Not applicable Refusal Don't know No answer	Ask G21 if G18=1 Ask G22 Go to G23 Go to G23 Ask G22 if G21=01-
G22	SCRSEFW	SECOND MOST IMPORTANT REASON I PUT EFFORT INTO MY WORK	F2.0	02 F 03 N 04 C 05 N 06 I 07 C 55 N 66 N 77 F 88 I	Be satisfied with what I accomplish Keep my job My work is useful for other people Get a higher wage or a promotion My work tasks are interesting It is everyone's duty to always do their best Other No second reason Not applicable Refusal Don't know No answer	07
G23	JBCOEDU	WOULD SOMEONE APPLYING FOR YOUR JOB NEED EDUCATION BEYOND COMPULSORY	F1.0	7 F 8 [Ask G23 if G18=1 Ask G24 Go to G25
G24	JBEDYRS	YEARS OF EDUCATION BEYOND COMPLUSORY NEEDED BY APPLICANT FOR YOUR JOB	F2.0	02	Less than 1 year About 1 year About 2 years About 3 years About 4-5 years About 6-7 years About 8-9 years 10 years or more Not applicable Refusal Don't know No answer	Ask G24 if G23=1
G25	JBLRN	SOMEBODY WITH RIGHT QUALIFICATION, HOW LONG TO LEARN TO DO YOUR JOB WELL	F2.0	02 2 03 3 04 3 05 1 06 1 07 1 08 1 66 1 77 1 88 1	1 day or less 2-6 days 1-4 weeks 1-3 months More than 3 months, up to 1 year More than 1 year, up to 2 years up to 5 years More than 5 years Not applicable Refusal Don't know No answer	Ask G25 if G18=1

Table F.1g. Data file 1: Main questionnaire, section G

Qno	Name	file 1: Main questionnaire, section Label	Format	Values Categories	Comment
G26	VRTYWRK	CURRENT JOB: VARIETY IN WORK	F1.0	1 Not at all true	Ask G26-G33 if G18=1 G26-G33: Same
G27	JBRQLRN	CURRENT JOB: JOB REQUIRES LEARNING NEW THINGS	F1.0	2 A little true3 Quite true	format, values and categories
G28	WGDPEFT	CURRENT JOB: WAGE/SALARY DEPENDS ON EFFORT PUT INTO WORK		4 Very true 6 Not applicable	
G29	HLPCOWK	CURRENT JOB: CAN GET SUPPORT/HELP FROM CO-WORKERS WHEN NEEDED		7 Refusal 8 Don't know 9 No answer	
G30	HLTHRWK	CURRENT JOB: HEALTH/SAFETY AT RISK BECAUSE OF JOB			
G31	DCSFWRK	CURRENT JOB: CAN DECIDE TIME START/FINISH WORK			
G32 G33	JBSCR LSINTJB	CURRENT JOB: JOB IS SECURE MOVE TO LESS INTERESTING JOB IN ORGANISATION NEXT 12 MONTHS			
					Ask G34-G36 if
G34	WRKHRD	CURRENT JOB: JOB REQUIRES WORK	F1.0	1 Agree strongly	G18=1 G34-G36: Same
G35	NEVDNJB	VERY HARD CURRENT JOB: NEVER ENOUGH TIME	11.0	2 Agree 3 Neither agree nor	format, values and categories
		TO GET EVERYTHING DONE IN JOB		disagree 4 Disagree	
G36	OPRTAD	CURRENT JOB: GOOD OPPORTUNITIES FOR ADVANCEMENT		5 Disagree strongly 6 Not applicable 7 Refusal	
				8 Don't know 9 No answer	
					Ask G37 if G18=1
G37	BSMW	IMMEDIATE SUPERVISOR/BOSS, MAN OR WOMAN	F1.0	1 Man 2 Woman 6 Not applicable	
				7 Refusal 8 Don't know	
				9 No answer	
G38	PPWWKP	PROPORTION OF WOMEN AT	F2.0	01 None	Ask G38 if G18=1
		WORKPLACE		02 Very small03 Under a half	
				04 About half 05 Over a half 06 Very large	
				07 All 66 Not applicable	
				77 Refusal 88 Don't know	
				99 No answer	
620	DOFFTMIK	HOW DIFFICULT/FACY FOR	F2.0	OO Fataranah diffaadh	Ask G39-G40 if G18=1
G39	BSEFTWK	HOW DIFFICULT/EASY FOR IMMEDIATE BOSS TO KNOW HOW MUCH EFFORT PUT INTO WORK	F2.0	00 Extremely difficult 01 02	G39-G40 Same format, values and categories
G40	SMBLVJB	HOW DIFFICULT/EASY TO GET SIMILAR OR BETTER JOB IF HAD TO		03 04	cacegories
		LEAVE EMPLOYER		05 06	
				07 08 09	
				10 Extremely easy 66 Not applicable	
				77 Refusal 88 Don't know	
				99 No answer	And Ott 16 City
G41	RPLJBDE	HOW DIFFICULT/EASY FOR EMPLOYER TO REPLACE YOU IF YOU LEFT	F2.0	00 Extremely difficult 01	Ask G41 if G18=1
				02 03	
				04 05	
				06 07	
				08	

Qno	Name	Label	Format	Values	Categories	Comment
				55 66 77 88	Extremely easy Would not be replaced Not applicable Refusal Don't know No answer	
G42	WPMWKCP	REGULAR MEETINGS BETWEEN REPRESENTATIVES OF EMPLOYER AND EMPLOYEES AT WORKPLACE	F1.0	2 6 7 8	Yes No Not applicable Refusal Don't know No answer	Ask G42 if G18=1 Ask G43 Go to G44
G43	INDISDC	HOW MUCH INFLUENCE DISCUSSIONS HAVE ON DECISIONS THAT AFFECT WORKING CONDITIONS/ PRACTICES	F1.0	2 3 4 6 7 8	Not much or no influence Some influence Quite a lot of influence A great deal of influence Not applicable Refusal Don't know No answer	Ask G43 if G42=1
G44	TRUINWK	HOW MUCH INFLUENCE TRADE UNIONS HAVE OVER DECISIONS THAT AFFECT WORKING CONDITIONS/PRACTICES	F2.0	2 3 4 55 66 77 88	Not much or no influence Some influence Quite a lot of influence A great deal of influence No trade unions/union members at workplace Not applicable Refusal Don't know No answer	Ask G44 if G18=1
G45	PDAPRPA	CONSIDERING EFFORTS AND ACHIEVEMENTS IN JOB I FEEL I GET PAID APPROPRIATELY	F1.0	2 3 4 5 6 7 8	Agree strongly Agree Neither agree nor disagree Disagree Disagree strongly Not applicable Refusal Don't know No answer	Ask G45 if G18=1
G46	WRYWPRB	WORRY ABOUT WORK PROBLEMS WHEN NOT WORKING, HOW OFTEN	F1.0	2	Never Hardly ever	Ask G46-G47 if G12=1 G46-G47: Same format, values and
G47	TRDAWRK	TOO TIRED AFTER WORK TO ENJOY THINGS LIKE DO AT HOME, HOW OFTEN		4 5 6 7 8	Sometimes Often Always Not applicable Refusal Don't know No answer	categories
G48	JBPRTFP	JOB PREVENTS YOU FROM GIVING TIME TO PARTNER/FAMILY, HOW OFTEN	F2.0	2 3 4 5 6	Never Hardly ever Sometimes Often Always Don't have partner/family Not applicable Refusal	Ask G48 if G12=1

Table F.1g. Data file 1: Main questionnaire, section G

Qno	Name	Label	Format	Values	Categories	Comment
				88 99	Don't know No answer	
G49	ICNOPFMA	INTERVIEWER CODE, DON'T HAVE A PARTNER/FAMILY	F1.0	2	Don't have partner/family All others Not applicable Not available	Code G49 if G12=1 If G48=6 then G49=1. If G48= 1- 5,77,88 then G49=2 Go to G53 Ask G50
G50	PFMFDJBA	PARTNER/FAMILY FED UP WITH PRESSURE OF YOUR JOB, HOW OFTEN	F1.0		Never Hardly ever Sometimes	Ask G50-G52 if G49=2 G50-G52: Same format, values and categories
G51	FRSPTJB	FAMILY RESPONSIBILITIES PREVENT YOU FROM GIVING THE TIME YOU SHOULD TO YOUR JOB, HOW OFTEN		4 5 6	Often Always Not applicable	categories
G52	DFCNSWKA	DIFFICULT CONCENTRATE ON WORK BECAUSE OF FAMILY RESPONSIBILITIES		8 9	Refusal Don't know No answer	
						Ask G53-G54 if G12=1
G53	STFMJOB	HOW SATISFIED ARE YOU IN YOUR MAIN JOB	F2.0	00	Extremely dissatisfied	G53-G5: Same format, values and categories
G54	STFJBOT	SATISFIED WITH BALANCE BETWEEN TIME ON JOB AND TIME ON OTHER ASPECTS		66 77 88	Extremely satisfied Not applicable Refusal Don't know No answer	
G55	WKJBNDM	I WOULD ENJOY WORKING IN CURRENT JOB EVEN IF DID NOT NEED MONEY	F1.0	2 3 4 5 6 7	Agree strongly Agree Neither disagree or disagree Disagree Disagree strongly Not applicable Refusal Don't know No answer	Ask G55 if G12=1
						Ask G56 if G12=1 If amount given in G56 ask G57. If no amount given go to G58
G56	GRSPAYA	USUAL GROSS PAY IN EUROS, BEFORE DEDUCTIONS FOR TAX AND INSURANCE	F7.0	7777777 8888888	Not applicable Refusal Don't know No answer	Go to G58
G57	PAYPRDA	HOW LONG PERIOD PAY COVER	F2.0	02 03 04 05 06 07 08 66 77	One hour One day One week Two weeks Four weeks Calendar month Year Other Not applicable Refusal Don't know	Ask G57 if amount given at G56

Table F.1g. Data file 1: Main questionnaire, section G

Table	F.1g. Data	file 1: Main questionnaire, section	on G			
Qno	Name	Label	Format	Values	Categories	Comment
				99	No answer	
G58 G59 G60 G61	LINWK3Y RDPAY3Y WKSHR3Y LSCJB3Y	HAD TO DO LESS INTERESTING WORK, LAST 3 YEARS HAD TO TAKE A REDUCTION IN PAY, LAST 3 YEARS HAD TO WORK SHORTER HOURS, LAST 3 YEARS HAD LESS SECURITY IN JOB, LAST 3 YEARS	F1.0	1 2 6 7 8 9	No Not applicable	Ask G58-G61 if G12=1 G58-G61: Same format, values and categories
G62	ORGFD3Y	FINANCIAL DIFFICULTY IN THE ORGANISATION FOR WHICH YOU WORK, LAST 3 YEARS	F1.0	2 3 4 6	A great deal of financial difficulty Some financial difficulty Not much financial difficulty No financial difficulty Not applicable Refusal Don't know No answer	Ask G62 if G12=1
G63	NPEMP3Y	NUMBER OF PEOPLE EMPLOYED IN THE ORGANISATION FOR WHICH YOU WORK, LAST 3 YEARS	F1.0	2 3 4 5 6	Decreased a lot Decreased a little Not changed Increased a little Increased a lot Not applicable Refusal	Ask G63 if G12=1
G64	ICB1940	INTERVIEWER CODE, RESPONDENT BORN AFTER 1940 OR NOT	F1.0		Don't know No answer Respondent born after 1940	G64: Code all If respondent's year of birth at F3 is after 1940 then G64=1. If year of birth is 1940 or before then G64=2 Ask G65
					Respondent born in or before 1940 Not available	Go to G73 Ask G65-G69 if G64=1
G65	IPJBINI	IMPORTANT IF CHOOSING JOB: JOB ENABLED YOU TO USE OWN INITIATIVE	F1.0		Not important at all Not important	G65-G69: Same format, values and categories
G66	IPJBSCR	IMPORTANT IF CHOOSING JOB: SECURE JOB		3	Neither important nor unimportant	
G67	IPJBHIN	IMPORTANT IF CHOOSING JOB: HIGH INCOME			Important Very important	
G68	IPJBWFM	IMPORTANT IF CHOOSING JOB: JOB ALLOWED YOU TO COMBINE		6 7	Not applicable Refusal Don't know	
G69	IPJBTRO	WORK/FAMILY IMPORTANT IF CHOOSING JOB: JOB OFFERED GOOD TRAINING OPPORTUNITIES		9	No answer	
G70	PDJBNDM	I WOULD ENJOY HAVING PAID JOB EVEN IF DID NOT NEED MONEY	F1.0	2 3 4 5 6 7	Agree strongly Agree Neither agree nor disagree Disagree Disagree strongly Not applicable Refusal Don't know No answer	Ask G70 if G64=1

Ask G71 if G64=1

Table F.1g. Data file 1: Main questionnaire, section G

Qno	Name	Label	Format	Values	Categories	Comment
G71	UEMP3Y	LONGEST PERIOD IN MONTHS CONTINUOUSLY UNEMPLOYED AND SEEKING WORK, LAST 3 YEARS	F2.0	66 77 88	Not unemployed last 3 years Not applicable Refusal Don't know No answer	
G72	WKHSCH	HOW MANY HOURS WOULD CHOOSE TO WORK WEEKLY	F3.0	777	Don't know	Ask G72 if G64=1 Number of hours
G73	ICPTN	INTERVIEWER CODE: RESPONDENT	1.0	1	Responden lives	G73: Code all If F5=1 then G73=1 If F5=2 then G73=2 Ask G74
		LIVES WITH HUSBAND/WIFE/PARTNER			with husband/wife/ partner Does not Not available	Go to G83
G74	PWKHSCH	HOW MANY HOURS A WEEK WOULD YOU LIKE YOUR PARTNER TO WORK	F3.0	777 888	Not applicable Refusal Don't know No answer	Ask G74 if G73=1
G75	PUEMP3Y	PARTNER'S LONGEST PERIOD IN MONTHS UNEMPLOYED AND SEEKING WORK, LAST 3 YEARS	F2.0	66 77	Partner not unemployed last 3 years Not applicable Refusal Don't know No answer	Ask G75 if G73=1
G76	HWWKHS	TOTAL HOURS A WEEK YOU	F3.0	666	Not applicable	Ask G76-G77 if G73=1 G76-G77: Same
G77	PHWWKHS	PERSONALLY SPEND ON HOUSEWORK TOTAL HOURS A WEEK YOUR PARTNER SPENDS ON HOUSEWORK	13.0	777 888 999	Refusal	format, values and categories
G78	DSGRMNYA	HOW OFTEN DISAGREE WITH HUSBAND/WIFE/PARTNER ABOUT MONEY	F2.0	02 03 04 05 06 07 66 77 88	Never Less than once a month Once a month Several times a month Once a week Several times a week Every day Not applicable Refusal Don't know No answer	Ask G78 if G73=1
G79	ICPTNWKA	INTERVIEWER CODE, PARTNER IS IN	F1.0	1	Partner is in paid	Code G79 if G73=1 If F46a=01 or F47=1 then G79=1 If not then G79=2 Ask G80
<i>373</i>	ICI HWWINA	PAID WORK	. 1.0	2	work Partner is not in paid work Not available	
G80	WKENGTP	PARTNER'S WORK INVOLVE WORKING	F2.0		Never	Ask G80-G81 if G79=1 G80-G81: Same
601	W// C) (T) (T)	EVENING/NIGHTS, HOW OFTEN			Less than once a month	format, values and categories
G81	WKOVTMP	PARTNER'S WORK INVOLVE WORKING OVERTIME AT SHORT NOTICE, HOW OFTEN		04 05	Once a month Several times a month Once a week Several times a week	
						-

Table F.1g. Data file 1: Main questionnaire, section G

Qno	Name	Label	Format	Values	Categories	Comment
				66 77 88	Every day Not applicable Refusal Don't know No answer	
G82	PTNWKWE	PARTNER'S WORK INVOLVE WORKING AT WEEKEND, HOW OFTEN	F1.0	2 3 4 5 6 7 8	Never Less than once a month Once a month Several times a month Every week Not applicable Refusal Don't know No answer	Ask G82 if G79=1
G83	ICMNART	INTERVIEWER CODE: RESPONDENT'S MAIN ACTIVITY IS RETIRED	F1.0	2	Respondent's main activity retired All others Not available	G83: Code all If G12=2 then G83=1. If G12=1,3 then G83=2 Ask G84 Go to G86
G84	RTRYR	YEAR OF RETIREMENT	F4.0	6666 7777 8888	Never had a paid job Not applicable Refusal Don't know No answer	Ask G84 if G83=1 If number year given at G86 ask G85 Go to G86 Ask G85
G85	WNTRTR	WANTED TO RETIRE OR PREFERRED TO CONTINUE PAID WORK, YEAR OF RETIREMENT		1 2 6 7 8	Wanted to retire Preferred to continue in paid work Not applicable Refusal Don't know No answer	Ask G85 if year given at G84 or G84=7777,8888
G86	ICB1964	INTERVIEWER CODE: RESPONDENT BORN IN OR BEFORE 1964	F1.0	2	Born in or before 1964 Born after 1964 Not available	G86: code all If respondent's year of birth at F3 is 1964 or before then G86=1. If year of birth is after 1964 then G86=2 Ask G87 Go to G88
G87	AGERTR	WHAT AGE YOU WOULD LIKE TO/WOULD HAVE LIKED TO RETIRE	F3.0	777 888	Not applicable Refusal Don't know No answer	Ask G87 if G86=1 If age given at G87 go to interview end date and time Go to INTERVIEWER END DATE AND TIME
G88	PLNCHLD	PLAN HAVING CHILD WITHIN NEXT 3 YEARS	F1.0	2 3 4 6 7 8	Definitely not Probably not Probably yes Definitely yes Not applicable Refusal Don't know No answer	Ask G88 if G86=2

Table F.1h. Data file 1: Supplementary questionnaire, section H

Table	e F. Th. Data	n file 1: Supplementary questionn	aire, secti	ion H	
Qno	Name	Label	Format	Values Categories	Comment
				· ·	
					Ha-Hu: Ask all
На	IPCRTIV	IMPORTANT TO THINK NEW IDEAS	F1.0	1 Very much like me	Ha-Hu: Same
110	II CICITY	AND BEING CREATIVE	11.0	2 Like me	format, values and
Hb	IMPRICH	IMPORTANT TO BE RICH, HAVE MONEY		3 Somewhat like me	categories
	2	AND EXPENSIVE THINGS		4 A little like me	dategones
Hc	IPEQOPT	IMPORTANT THAT PEOPLE ARE		5 Not like me	
	-	TREATED EQUALLY AND HAVE EQUAL		6 Not like me at all	
		OPPORTUNITIES		7 Refusal	
Hd	IPSHABT	IMPORTANT TO SHOW ABILITIES AND		8 Don't know	
		BE ADMIRED		9 No answer	
He	IMPSAFE	IMPORTANT TO LIVE IN SECURE AND			
Hf	IMPDIFF	SAFE SURROUNDINGS IMPORTANT TO TRY NEW AND			
111	IMPDIFF	DIFFERENT THINGS IN LIFE			
Hg	IPFRULE	IMPORTANT TO DO WHAT IS TOLD			
119	ITTROLL	AND FOLLOW RULES			
Hh	IPUDRST	IMPORTANT TO UNDERSTAND			
		DIFFERENT PEOPLE			
Hi	IPMODST	IMPORTANT TO BE HUMBLE AND			
		MODEST, NOT DRAW ATTENTION			
Hj	IPGDTIM	IMPORTANT TO HAVE A GOOD TIME			
Hk	IMPFREE	IMPORTANT TO MAKE OWN			
	TOUL DDI	DECISIONS AND BE FREE			
HI	IPHLPPL	IMPORTANT TO HELP PEOPLE AND CARE FOR OTHERS WELL-BEING			
Hm	IPSUCES	IMPORTANT TO BE SUCCESSFUL AND			
11111	II SUCES	THAT PEOPLE RECOGNISE			
		ACHIEVEMENTS			
Hn	IPSTRGV	IMPORTANT THAT GOVERNMENT IS			
		STRONG AND ENSURES SAFETY			
Ho	IPADVNT	IMPORTANT TO SEEK ADVENTURES			
		AND HAVE AN EXITING LIFE			
Нр	IPBHPRP	IMPORTANT TO BEHAVE PROPERLY			
Hq	IPRSPOT	IMPORTANT TO GET RESPECT FROM			
Ши	IPLYLFR	OTHERS IMPORTANT TO BE LOYAL TO FRIENDS			
Hr	IPLTLFK	AND DEVOTE TO PEOPLE CLOSE			
Hs	IMPENV	IMPORTANT TO CARE FOR NATURE			
113	27 11 2111	AND ENVIRONMENT			
Ht	IMPTRAD	IMPORTANT TO FOLLOW TRADITIONS			
-	•	AND CUSTOMS			
Hu	IMPFUN	IMPORTANT TO SEEK FUN AND			
		THINGS THAT GIVE PLEASURE			

Table F.1. Data file 1: Supplementary questionnaire, section I

Qno	e F. T. Data i Name	file 1: Supplementary questionnal Label	re, sectio Format		Categories	Comment
						I1-I12: Ask random
I1	TESTD1	TV WATCHING, TOTAL TIME ON AVERAGE WEEKDAY	F2.0	00	No time at all	subgroup A I1-I3: Same format, values and categories
					Less than ½ hour ½ hour to 1 hour	00.05000
I2	TESTD2	RADIO LISTENING, TOTAL TIME ON			More than 1 hour,	
13	TESTD3	AVERAGE WEEKDAY NEWSPAPER READING, TOTAL TIME		04	up to 1 $\frac{1}{2}$ hours More than 1 $\frac{1}{2}$	
		ON AVERAGE WEEKDAY		05	hours, up to 2 hours More than 2 hours,	
				06	up to 2 ½ hours More than 2 ½	
					hours, up to 3 hours More than 3 hours	
				77	Refusal Don't know	
					No answer	
I4	TESTD4	HOW SUCCESSFUL POLICE ARE AT PREVENTING CRIMES IN COUNTRY	F2.0	00	Extremely unsuccessful	I4-I5: Same format, values and categories
15	TESTD5	HOW SUCCESSFUL POLICE ARE AT			Very unsuccessful Rather unsuccessful	categories
13	TESTES	CATCHING HOUSE BURGLARS IN			Neither unsuccessful	
		COUNTRY			nor successful Rather successful	
				06	Very successful Extremely successful	
				88	Refusal Don't know	
				99	No answer	
16	TESTD6	HOW QUICKLY WOULD POLICE ARRIVE	F2.0		Extremely slowly	
		AT A VIOLENT CRIME SCENE NEAR TO WHERE YOU LIVE		02	Very slowly Rather slowly	
					Neither slowly nor quickly	
				05	Rather quickly Very quickly	
					Extremely quickly Violent crimes never	
					occur near to where I live	
					Refusal Don't know	
					No answer	
17	TESTD7	HOW OFTEN DO POLICE TREAT PEOPLE IN COUNTRY WITH RESPECT	F2.0		Never Hardly ever	I7-I8: Same format, values and
18	TESTD8	HOW OFTEN DO POLICE MAKE FAIR, IMPARTIAL DECISIONS		2	Rarely Occasionally	categories
		IMPARTIAL DECISIONS		4	Sometimes	
				6	Half of the time More often than not	
					Often Very often	
					Almost always Always	
				77	Refusal Don't know	
					No answer	
19	TESTD9	HOW OFTEN DO THE POLICE EXPLAIN	F2.0		Never	
		THEIR DECISIONS AND ACTIONS WHEN ASKED		2	Hardly ever Rarely	
				4	Occasionally Sometimes	
				6	Half of the time More often than not	
					Often Very often	
				9	Almost always Always	
				10		

Qno	Name	Label	Format	Values	Categories	Comment
				77	No one ever asks the police to explain their decisions and actions Refusal Don't know	
I10	TESTD10	LIKELY TO BE CAUGHT: MADE EXAGGERATED/FALSE INSURANCE CLAIM	F2.0	02	Not at all likely Not very likely Likely	I10-I12: Same format, values and categories
I11	TESTD11	LIKELY TO BE CAUGHT: BOUGHT SOMETHING THAT MIGHT BE STOLEN		04	Very likely Refusal	categories
I12	TESTD12	LIKELY TO BE CAUGHT: COMMITTED A TRAFFIC OFFENCE		88	Don't know No answer	
I13	TESTD13	HOW SUCCESSFUL POLICE ARE AT PREVENTING CRIMES IN COUNTRY	F1.0		Very unsuccessful Rather unsuccessful	I13-I25: Ask random subgroup B I13-I14: Same format, values and
I14	TESTD14	HOW SUCCESSFUL POLICE ARE AT CATCHING HOUSE BURGLARS IN COUNTRY		3 4 7	Neither unsuccessful nor successful Rather successful Very successful Refusal Don't know No answer	categories
I15	TESTD15	HOW QUICKLY WOULD POLICE ARRIVE AT A VIOLENT CRIME SCENE NEAR TO WHERE YOU LIVE	F2.0	01 02 03 04	Very slowly Rather slowly Neither slowly nor quickly Rather quickly Very quickly Violent crimes never	
					occur near to where I live Refusal Don't know No answer	
I16	TESTD16	HOW OFTEN DO POLICE TREAT PEOPLE IN COUNTRY WITH RESPECT	F2.0	0 1	Almost never	I16-I17: Same format, values and
I17	TESTD17	HOW OFTEN DO POLICE MAKE FAIR, IMPARTIAL DECISIONS		2 3 4 5 6 7 8 9 10 77 88	2 3 4 5 6 7 8 9 Almost always Refusal Don't know No answer	categories
I18	TESTD18	HOW OFTEN DO THE POLICE EXPLAIN THEIR DECISIONS AND ACTIONS WHEN ASKED	F2.0	1 2 3 4 5 6 7 8 9 10 55	Almost never 1 2 3 4 5 6 7 8 9 Almost always No one ever asks the police to explain their decisions and actions Refusal Don't know	
I19	TESTD19	LIKELY TO BE CAUGHT: MADE	F1.0	1	Very unlikely	I19-I21: Same

Table F.1. Data file 1: Supplementary questionnaire, section I

		ile 1: Supplementary questionna			0.1	0
Qno	Name	Label	Format	values	Categories	Comment
I20 I21	TESTD20 TESTD21	EXAGGERATED/FALSE INSURANCE CLAIM LIKELY TO BE CAUGHT: BOUGHT SOMETHING THAT MIGHT BE STOLEN LIKELY TO BE CAUGHT: COMMITTED A TRAFFIC OFFENCE		3 4 7 8	2 3 Very likely Refusal Don't know No answer	format, values and categories
I22	TESTD22	HOW MUCH POLITICAL SYSTEM IN COUNTRY ALLOWS PEOPLE LIKE YOU TO HAVE A SAY	F1.0	2 3 4 5 7 8	Not at all Very little Some A lot A great deal Refusal Don't know No answer	
I23	TESTD23	THINK YOU COULD TAKE ACTIVE ROLE IN A GROUP INVOLVED WITH POLITICAL ISSUES	F1.0	2 3 4 5 7 8	Definitely not Probably not Not sure either way Probably Definitely Refusal Don't know No answer	
I24	TESTD24	HOW MUCH POLITICAL SYSTEM IN COUNTRY ALLOWS PEOPLE LIKE YOU DIRECT INFLUENCE ON POLITICS	F1.0	2 3 4 5 7 8	Not at all Very little Some A lot A great deal Refusal Don't know No answer	
I25	TESTD25	HOW CONFIDENT ARE YOU IN OWN ABILITY TO PARTICIPATE IN POLITICS	F1.0	2 3 4 5 7 8	Not at all confident A little confident Quite confident Very confident Completely confident Refusal Don't know No answer	
I26	TESTD26	TV WATCHING, TOTAL TIME ON AVERAGE WEEKDAY	F2.0	01 02 03 04 05 06 07 08 09	No time at all Less than ½ hour ½ hour to 1 hour More than 1 hour, up to 1 ½ hours More than 1 ½ hours, up to 2 hours, up to 2 ½ hours, up to 3 hours More than 2 ½ hours, up to 3 hours More than 3 hours, up to 4 hours More than 4 hours, up to 5 hours More than 5 hours, up to 6 hours More than 6 hours Refusal Don't know No answer	I26-I39: Ask random subgroup C Go to I28 Ask to I27
I27	TESTD27	TV WATCHING, NEWS/ POLITICS/CURRENT AFFAIRS ON AVERAGE WEEKDAY	F2.0	01	No time at all Less than ½ hour ½ hour to 1 hour	Ask I27 if I26=codes 01-10,77,88

Qno	Name	Label	Format	Values Categories Comment	Values Categories
				03 More than 1 hour, up to 1 ½ hours 04 More than 1 ½ hours, up to 2 hours 05 More than 2 hours, up to 2 ½ hours 06 More than 2 ½ hours, up to 3 hours 07 More than 3 hours, up to 4 hours 08 More than 4 hours, up to 5 hours 09 More than 5 hours, up to 6 hours 10 More than 6 hours 66 Not applicable 77 Refusal 88 Don't know 99 No answer	up to 1 ½ hours 04 More than 1 ½ hours, up to 2 hours 05 More than 2 hours, up to 2 ½ hours 06 More than 2 ½ hours, up to 3 hours 07 More than 3 hours, up to 4 hours 08 More than 4 hours, up to 5 hours 09 More than 5 hours, up to 6 hours 10 More than 6 hours 66 Not applicable 77 Refusal 88 Don't know
128	TESTD28	RADIO LISTENING, TOTAL TIME ON AVERAGE WEEKDAY	F2.0	00 No time at all 01 Less than ½ hour 02 ½ hour to 1 hour 03 More than 1 hour, up to 1 ½ hours 04 More than 1 ½ hours, up to 2 hours 05 More than 2 hours, up to 2 ½ hours 06 More than 2 ½ hours, up to 3 hours 07 More than 3 hours, up to 4 hours 08 More than 4 hours, up to 5 hours 09 More than 5 hours, up to 6 hours 10 More than 6 hours 77 Refusal 88 Don't know 99 No answer	01 Less than ½ hour 02 ½ hour to 1 hour 03 More than 1 hour, up to 1 ½ hours 04 More than 1 ½ hours, up to 2 hours 05 More than 2 hours, up to 2 ½ hours 06 More than 2 ½ hours, up to 3 hours 07 More than 3 hours, up to 4 hours 08 More than 4 hours, up to 5 hours 09 More than 5 hours, up to 6 hours 10 More than 6 hours 77 Refusal 88 Don't know 99 No answer
129	TESTD29	RADIO LISTENING, NEWS/ POLITICS/CURRENT AFFAIRS ON AVERAGE WEEKDAY	F2.0	Ask 129 if 128=codes 01-10,77,88 00 No time at all 01 Less than ½ hour 02 ½ hour to 1 hour 03 More than 1 hour, up to 1 ½ hours 04 More than 1 ½ hours, up to 2 hours 05 More than 2 hours, up to 2 ½ hours 06 More than 2 ½ hours, up to 3 hours 07 More than 3 hours, up to 4 hours 08 More than 4 hours, up to 5 hours 09 More than 5 hours, up to 6 hours 10 More than 6 hours 66 Not applicable 77 Refusal 88 Don't know 99 No answer	00 No time at all 01 Less than ½ hour 02 ½ hour to 1 hour 03 More than 1 hour, up to 1½ hours 04 More than 1½ hours, up to 2 hours 05 More than 2 hours, up to 2½ hours 06 More than 2½ hours, up to 3 hours 07 More than 3 hours, up to 4 hours 08 More than 4 hours, up to 5 hours 09 More than 5 hours, up to 6 hours 10 More than 6 hours 10 More than 6 hours 10 More than 6 hours 11 Refusal 12 Non't know
130	TESTD30	NEWSPAPER READING, TOTAL TIME ON AVERAGE WEEKDAY	F2.0	00 No time at all 01 Less than 15 minutes 02 15 minutes up to ½ hour 03 More than ½ hour up to 45 minutes 04 More than 45 minutes up to 1 hour Go to I32 Ask I31	01 Less than 15 minutes 02 15 minutes up to ½ hour 03 More than ½ hour up to 45 minutes 04 More than 45 minutes up to 1

Qno	Name	lle 1: Supplementary questionna Label	Format		Categories	Comment
				06 07 08 09 77 88	More than 1 hour, up to 1 ½ hours More than 1 ½ hours More than 2 ½ hours More than 2 hours, up to 2 ½ hours More than 2 ½ hours, up to 3 hours More than 3 hours Refusal Don't know No answer	
I31	TESTD31	NEWSPAPER READING, POLITICS/CURRENT AFFAIRS ON AVERAGE WEEKDAY	F2.0	01 02 03 04	No time at all Less than 15 minutes 15 minutes up to ½ hour up to 45 minutes More than 45 minutes up to 1 hour More than 1 hour, up to 1 ½ hours More than 1 ½ hours More than 1 ½	Ask I31 if I30=codes 01-10,77,88
I32	TESTD32	TV WATCHING ON THE INTERNET,	F2.0	08 09 66 77 88 99	hours, up to 2 hours More than 2 hours, up to 2 ½ hours More than 2 ½ hours, up to 3 hours More than 3 hours Not applicable Refusal Don't know No answer	Go to I34
152	1131032	TOTAL TIME ON AVERAGE WEEKDAY	12.0	01 02 03 04 05 06 07	Less than ½ hour ½ hour to 1 hour More than 1 hour, up to 1½ hours More than 1½ hours, up to 2 hours More than 2 hours, up to 2½ hours More than 2½ hours, up to 3 hours More than 3 hours, up to 4 hours More than 4 hours, up to 5 hours	Ask I33
				10 77 88 99	More than 5 hours, up to 6 hours More than 6 hours Refusal Don't know No answer	Ask I33 if I32=codes 01-10,77,88
133	TESTD33	TV WATCHING ON THE INTERNET POLITICS/CURRENT AFFAIRS ON AVERAGE WEEKDAY	F2.0	01 02 03 04 05 06	No time at all Less than ½ hour ½ hour to 1 hour ½ hours than 1 hour, up to 1 ½ hours More than 1 ½ hours, up to 2 hours More than 2 hours, up to 2 ½ hours More than 2 ½ hours, up to 3 hours More than 3 hours, up to 4 hours More than 4 hours, up to 5 hours	

Qno	Name	Label	Format		Categories	Comment
					· ·	
				10 66 77 88	More than 5 hours, up to 6 hours More than 6 hours Not applicable Refusal Don't know No answer	
I34	TESTD34	RADIO LISTENING ON THE INTERNET, TOTAL TIME ON AVERAGE WEEKDAY	F2.0	01 02 03 04 05 06 07 08 09	No time at all Less than ½ hour ½ hour to 1 hour More than 1 hour, up to 1 ½ hours More than 1 ½ hours, up to 2 hours More than 2 hours, up to 2 ½ hours More than 2 ½ hours, up to 3 hours More than 3 hours, up to 4 hours More than 4 hours, up to 5 hours More than 5 hours, up to 6 hours More than 6 hours Refusal Don't know No answer	Go to I36
I35	TESTD35	RADIO LISTENING ON THE INTERNET, POLITICS/CURRENT AFFAIRS ON AVERAGE WEEKDAY	F2.0	01 02 03 04 05 06 07 08 09 10 66 77 88	No time at all Less than ½ hour ½ hour to 1 hour More than 1 hour, up to 1½ hours More than 1 ½ hours, up to 2 hours More than 2 hours, up to 2½ hours More than 2½ hours, up to 3 hours More than 3 hours, up to 4 hours More than 4 hours, up to 5 hours More than 5 hours, up to 6 hours More than 6 hours Not applicable Refusal Don't know No answer	Ask I35 if I34=codes 01-10,77 88
I36	TESTD36	NEWSPAPER READING ON THE INTERNET, TOTAL TIME ON AVERAGE WEEKDAY	F2.0	01 02 03 04 05 06 07 08 09 77 88	No time at all Less than 15 minutes 15 minutes up to ½ hour up to 45 minutes Wore than 45 minutes up to 1 hour More than 1 hour, up to 1½ hours More than 1 ½ hours More than 1½ hours, up to 2 ½ hours, up to 2½ hours, up to 2½ hours, up to 3 hours More than 2 hours, up to 3½ hours More than 3 hours More than 3 hours Refusal Don't know No answer	Go to I38

Table F.1. Data file 1: Supplementary questionnaire, section I

Table F.1. Data file 1: Supplementary questionnaire, section I					
Qno	Name	Label	Format	Values Categories	Comment
					Ask I37 if I36=codes
137	TESTD37	NEWSPAPER READING ON THE INTERNET, POLITICS/CURRENT AFFAIRS ON AVERAGE WEEKDAY	F2.0	00 No time at all 01 Less than 15 minutes 02 15 minutes up to ½ hour 03 More than ½ hour up to 45 minutes 04 More than 45 minutes up to 1 hour 05 More than 1 hour, up to 1 ½ hours 06 More than 1 ½ hours, up to 2 hours 07 More than 2 hours, up to 2 ½ hours 08 More than 2 ½ hours, up to 3 hours 09 More than 3 hours 09 More than 3 hours 66 Not applicable 77 Refusal 88 Don't know 99 No answer	
138	TESTD38	INTERNET USE OTHER THAN TELEVISION/RADIO/NEWSPAPER ON AVERAGE WEEKDAY	F2.0	00 No time at all 01 Less than ½ hour 02 ½ hour to 1 hour 03 More than 1 hour, up to 1½ hours 04 More than 1 ½ hours, up to 2 hours 05 More than 2 hours, up to 2½ hours 06 More than 2½ hours, up to 3 hours 07 More than 3 hours, up to 4 hours 08 More than 4 hours, up to 5 hours 09 More than 5 hours, up to 6 hours 10 More than 6 hours 77 Refusal 88 Don't know 99 No answer	
139	TESTD39	INTERNET USE, POLITICS/CURRENT AFFAIRS ON AVERAGE WEEKDAY	F2.0	00 No time at all 01 Less than ½ hour 02 ½ hour to 1 hour 03 More than 1 hour, up to 1 ½ hours 04 More than 1 ½ hours, up to 2 hours 05 More than 2 hours, up to 2 ½ hours 06 More than 2 ½ hours, up to 3 hours 07 More than 3 hours, up to 4 hours 08 More than 4 hours, up to 5 hours 09 More than 5 hours 10 More than 6 hours	

Table F.1j. Data file 1: Other variables						
~: New Qno	variable ^: Var Name	riable changed since ESS4 Label	Format	Values	Categories	Comment
	REGIONxx	REGION, [COUNTRY]	A5	"99999"	Not available	See section E.1.4
	^INTAGEA	AGE OF INTERVIEWER	F3.0	999	Not available	See section E.3
	^INTGNDR	GENDER OF INTERVIEWER	F1.0	1 2 9	Male Female Not available	
	INWDDS	START OF INTERVIEW, DAY OF MONTH	F2.0	99	Not available	
	INWMMS	START OF INTERVIEW, MONTH	F2.0	99	Not available	
	INWYYS	START OF INTERVIEW, YEAR	F4.0	9999	Not available	
	INWSHH	START OF INTERVIEW, HOUR	F2.0	99	Not available	
	INWSMM	START OF INTERVIEW, MINUTE	F2.0	99	Not available	
	INWDDE	END OF INTERVIEW, DAY OF MONTH	F2.0	99	Not available	
	INWMME	END OF INTERVIEW, MONTH	F2.0	99	Not available	
	INWYYE	END OF INTERVIEW, YEAR	F4.0	9999	Not available	
	INWEHH	END OF INTERVIEW, HOUR	F2.0	99	Not available	
	INWEMM	END OF INTERVIEW, MINUTE	F2.0	99	Not available	
	~AINWEHH	END OF MODULE A, HOUR	F2.0	99	Not available	CAPI ONLY See section E.3
	~AINWEMM	END OF MODULE A, MINUTE	F2.0	99	Not available	
	~BINWEHH	END OF MODULE B, HOUR	F2.0	99	Not available	
	~ BINWEMM	END OF MODULE B, MINUTE	F2.0	99	Not available	
	~CINWEHH	END OF MODULE C, HOUR	F2.0	99	Not available	
	~CINWEMM	END OF MODULE C, MINUTE	F2.0	99	Not available	
	~DINWEHH	END OF MODULE D, HOUR	F2.0	99	Not available	
	~DINWEMM	END OF MODULE D, MINUTE	F2.0	99	Not available	
	~FINWEHH	END OF MODULE F, HOUR	F2.0	99	Not available	
	~FINWEMM	END OF MODULE F, MINUTE	F2.0	99	Not available	
	^SPLTADMD	ADMINISTRATION OF SPLIT BALLOT AND MTMM DAY OF MONTH, SUPPLEMENTARY	F1.0	1 2 3 4 5 6 9	FF A TESTD1- TESTD12 FF B TESTD13- TESTD25 FF C TESTD26- TESTD39 SC A TESTD1- TESTD12 SC B TESTD13- TESTD25 SC C TESTD26- TESTD39 Not available	
	SUPQDD	QUESTIONNAIRE	F2.0	99	Not available	

Table F.1j. Data file 1: Other variables ∼: New variable ^: Variable changed since ESS4

Qno	Name	Label	Format	Values	Categories	Comment
	SUPQMM	MONTH, SUPPLEMENTARY QUESTIONNAIRE	F2.0	99	Not available	
	SUPQYR	YEAR, SUPPLEMENTARY QUESTIONNAIRE	F4.0	9999	Not available	

Table F.2 Data file 2: Interviewer's questionnaire, Idno and Cntry.

^: Que Qno	estion changed Name	since ESS4 Label	Format	Values Categories	Comment
	IDNO	RESPONDENT'S IDENTIFICATION NUMBER	F9.0		See section E.2
	CNTRY	COUNTRY	A2		See sections E.1.1, E.2
J1 J2 J3	RESCLQ RESRELQ RESBAB RESUNDQ	CLARIFICATION OF QUESTIONS RESPONDENT RELUCTANT TO ANSWER RESPONDENT TRIED TO ANSWER QUESTIONS TO THE BEST OF ABILITY RESPONDENT UNDERSTOOD THE QUESTIONS	F1.0	 Never Almost never Now and then Often Very often Don't know No answer 	J1-J4: All J1-J4: Same format, values and categories
J5	PREINTF	ANYONE PRESENT WHO INTERFERED WITH THE INTERVIEW	F1.0	1 Yes 2 No 9 No answer	J5: All Answer J6 Go to J7
J6 J7	PREWHP PRESD PREPPIL PREOREL PRENREL PREDK PRENAP PRENA	HUSBAND/WIFE/PARTNER INTERFERED WITH INTERVIEW SON/DAUGHTER (INC. STEP/ADOPTED) INTERFERED WITH INTERVIEW PARENT/PARENT IN LAW INTERFERED WITH INTERVIEW OTHER RELATIVE INTERFERED WITH INTERVIEW OTHER NON-RELATIVE INTERFERED WITH INTERVIEW DON'T KNOW WHO INTERFERED WITH INTERVIEW WHO INTERFERED WITH INTERVIEW NOT APPLICABLE WHO INTERFERED WITH INTERVIEW NO ANSWER INTERVIEW QUESTIONNAIRE LANGUAGE	F1.0 A3	0 Not marked 1 Marked "999" No answer	J6 if I5=1 J6 PREWHP- PRENA: Same format, values and categories J7: All ISO693-2 See section D.1 J8: All See Table F3.
J9	ACOMINT	NUMBER ADDITIONAL COMMENTS ON THE	A50		INTNUM= INTNUM1 or INTNUM2 or INTNUM3 J9: All In language of
פ נ	ACOMINI	INTERVIEW, INTERVIEWER	AJU		J10 if Supplementary Questionnaire administered as self completion
J10	SUPQAD1	ADMINISTRATION OF SUPPLEMENTARY QUESTIONNAIRE 1	F1.0	 Completed by respondent, no help from you Completed by respondent, some help from you Face to face interview Not applicable No answer 	Go to J12

Table F.2 Data file 2: Interviewer's questionnaire, Idno and Cntry.

^: Question changed since ESS4

^: Que	stion changed :	since ESS4			
Qno	Name	Label	Format	Values Categories	Comment
J11	SQNOTR	REASON WHY SUPPLEMENTARY QUESTIONNAIRE NOT SELF COMPLETION	A50		Answer J11 if J10=2,3 Write in, in language of interview
J12	SUPQRTN	SUPPLEMENTARY QUESTIONNAIRE COMPLETED YOU PRESENT/RETURNED LATER	F1.0	 Completed you present Collected by you later To be returned by post Not applicable No answer 	J12 if Supplementary Questionnaire administered as self completion
J13	SUPQAD2	ADMINISTRATION OF SUPPLEMENTARY QUESTIONNAIRE 2	F1.0	 Face to face interview Completed by respondent, some help from you Completed by respondent, no help from you Not applicable No answer 	J13 if Supplementary Questionnaire administered face to face Go to end Answer J14
J14	FTFNOTR	REASON WHY SUPPLEMENTARY QUESTIONNAIRE NOT FACE TO FACE	A50		Answer J14 if J13 =2,3 Write in, in language of interview

Table F.3. Data file 3: Contact forms. Idno and Cntry.

~ New	question ^: Qu	estion changed since ESS4				
Qno	Name	Label	Format	Values	Categories	Comment
	IDNO	RESPONDENT'S IDENTIFICATION NUMBER	F9.0			See section E.2
	CNTRY	COUNTRY	A2			See sections E.1.1 and E2
	TYPESAMP	TYPE OF THE SAMPLE	F1.0	2	Individual person Household Address Not applicable	
	MULTHNUM	IDENTIFICATION NUMBER OF HOUSEHOLD ON ADDRESS	Fn.0	(n+1)9	Not available Not applicable	Address samples only. Only applicable if more than one household is selected on address.
	DEFECTCF	CONTACT FORM INFORMATION FOR THE SAMPLE UNIT	F1.0		Contact form filled in by interviewer Contact form missing	
	INTERVA	INTERVIEW INFORMATION FOR THE SAMPLE UNIT	F1.0	2 3 4	Complete and valid interview related to CF Interview incomplete Interview invalid No interview because of opt out list No interview for other reason Not available	
	TELNUM	TELEPHONE NUMBER	F1.0	2	Present No phone Refused Not available	
	INTNUM1	INTERVIEWER-NUMBER OF THE INTERVIEWER WHO STARTED THE VISITS	F4.0			
	TOTCINT1	NUMBER OF VISITS THE ORIGINAL INTERVIEWER (INTNUM1) DID	F2.0	99	Not available	
	INTNUM2	INTERVIEWER-NUMBER OF THE INTERVIEWER WHO STARTED THE REISSUE	F4.0		Not applicable	
	TOTCINT2	NUMBER OF VISITS THE SECOND INTERVIEWER (INTNUM2) DID	F2.0	99	Not available Not applicable	
	INTNUM3	INTERVIEWER-NUMBER OF THE THIRD INTERVIEWER	F4.0		Not applicable	
	TOTCINT3	NUMBER OF VISITS THE THIRD INTERVIEWER (INTNUM3) DID	F2.0	99	Not available Not applicable	
1	DATEV1	DATE OF THE FIRST VISIT	F2.0	99	Not available	Calendar number of day
	DATE2 DATE3 DATE4 DATE5 DATE6 DATE7 DATE8 DATE9 DATE10	DATE OF THE SECOND VISIT DATE OF THE THIRD VISIT DATE OF THE FOURTH VISIT DATE OF THE FIFTH VISIT DATE OF THE SIXTH VISIT DATE OF THE SEVENTH VISIT DATE OF THE EIGHTH VISIT DATE OF THE NINTH VISIT DATE OF THE TENTH VISIT	F2.0	99	Not available Not applicable	DATE2 -DATE10: Same format, values and categories. Calendar number of day
1	MONV1	MONTH OF THE FIRST VISIT	F2.0	99	Not available	Calendar number of month

Table F.3. Data file 3: Contact forms. Idno and Cntry.

~ New question ^: Question changed since ESS4

		uestion changed since ESS4	Former	Values	Catamanias	Commont
Qno	Name	Label	Format	values	Categories	Comment
	MONV2 MONV3 MONV4 MONV5 MONV6 MONV7 MONV8 MONV9 MONV10	MONTH OF THE SECOND VISIT MONTH OF THE THIRD VISIT MONTH OF THE FOURTH VISIT MONTH OF THE FIFTH VISIT MONTH OF THE SIXTH VISIT MONTH OF THE SEVENTH VISIT MONTH OF THE EIGHTH VISIT MONTH OF THE NINTH VISIT MONTH OF THE TENTH VISIT	F2.0	99 .	Not available Not applicable	MONV2-MONV10: Same format, values and categories. Calendar number of month
2	DAYV1	WEEKDAY OF THE FIRST VISIT	F1.0		Monday Tuesday Wednesday Thursday Friday Saturday Sunday Not available	
	DAYV2 DAYV3 DAYV4 DAYV5 DAYV6 DAYV7 DAYV8 DAYV9	WEEKDAY OF THE SECOND VISIT WEEKDAY OF THE THIRD VISIT WEEKDAY OF THE FOURTH VISIT WEEKDAY OF THE FIFTH VISIT WEEKDAY OF THE SIXTH VISIT WEEKDAY OF THE SEVENTH VISIT WEEKDAY OF THE EIGHTH VISIT WEEKDAY OF THE NINTH VISIT WEEKDAY OF THE NINTH VISIT	F1.0	1 2 3 4 5 6 7 9	Wednesday Thursday Friday Saturday	DAYV2-DAYV10: Same format, values and categories.
3	HOURV1	HOUR OF THE FIRST VISIT	F2.0	99	Not available	Range 0-23
	HOURV2 HOURV3 HOURV4 HOURV5 HOURV6 HOURV7 HOURV8 HOURV9	HOUR OF THE SECOND VISIT HOUR OF THE THIRD VISIT HOUR OF THE FOURTH VISIT HOUR OF THE FIFTH VISIT HOUR OF THE SIXTH VISIT HOUR OF THE SEVENTH VISIT HOUR OF THE EIGHTH VISIT HOUR OF THE NINTH VISIT HOUR OF THE NINTH VISIT	F2.0	99 .	Not available Not applicable	HOURV2-HOURV10: Same format, values and categories. Range 0-23
3	MINV1	MINUTE OF THE FIRST VISIT	F2.0	99	Not available	Range 0-59
	MINV2 MINV3 MINV4 MINV5 MINV6 MINV7 MINV8 MINV9 MINV10	MINUTE OF THE SECOND VISIT MINUTE OF THE THIRD VISIT MINUTE OF THE FOURTH VISIT MINUTE OF THE FIFTH VISIT MINUTE OF THE SIXTH VISIT MINUTE OF THE SEVENTH VISIT MINUTE OF THE EIGHTH VISIT MINUTE OF THE NINTH VISIT MINUTE OF THE NINTH VISIT MINUTE OF THE TENTH VISIT	F2.0	99 .	Not available Not applicable	MINV2-MINV10: Same format, values and categories. Range 0-59
4	MODEVB1	MODE OF FIRST VISIT	F1.0	2	Personal face-to- face Telephone Personal but only by intercom Information through survey organisation Other Not available	
	MODEVB2 MODEVB3 MODEVB5 MODEVB6 MODEVB7 MODEVB8 MODEVB9 MODEVB10	MODE OF THE SECOND VISIT MODE OF THE THIRD VISIT MODE OF THE FOURTH VISIT MODE OF THE FIFTH VISIT MODE OF THE SIXTH VISIT MODE OF THE SEVENTH VISIT MODE OF THE EIGHTH VISIT MODE OF THE NINTH VISIT MODE OF THE NINTH VISIT	F1.0	2	Personal face-to- face Telephone Personal but only by intercom Information through survey organisation Other Not available Not applicable	MODEVB2- MODEVB10: Same format, values and categories.

 \sim New question ^: Question changed since ESS4

~ New Qno	Name	uestion changed since ESS4 Label	Format	Values	Categories	Comment
	NUMTEL	NUMBER OF AUTOMATIC CALLS BEFORE FIRST FACE-TO-FACE CONTACT OR CONTACT ATTEMPTS	F3.0	999	Not available Not applicable	
5	RESULB1	RESULT OF FIRST VISIT	F1.0	2 3 4 5 6 7	Completed interview Partial interview Contact with someone, don't know if respondent Contact with respondent but no interview Contact with someone other than respondent No contact at all Address not valid, unoccupied/demolis hed/institution Other information about sample unit Not available	
	RESULB2 RESULB3 RESULB5 RESULB6 RESULB7 RESULB8 RESULB9 RESULB10	RESULT OF SECOND VISIT RESULT OF THIRD VISIT RESULT OF FOURTH VISIT RESULT OF SIXTH VISIT RESULT OF SEVENTH VISIT RESULT OF EIGHTH VISIT RESULT OF NINTH VISIT RESULT OF TENTH VISIT	F1.0	2 3 4 5 6 7	Completed interview Partial interview Contact with someone, don't know if respondent Contact with respondent but no interview Contact with someone other than respondent No contact at all Address not valid, unoccupied/demolis hed/institution Other information about sample unit Not available Not applicable	RESULB2- RESULB10: Same format, values and categories.
A1	NUMHH	NUMBER OF HOUSEHOLDS AT THE ADDRESS	Fn.0	(n+1)9	Not available Not applicable	Address samples only
A2	HHSELECT	NUMBER OF HOUSEHOLDS SELECTED AT THE ADDRESS	Fn.0	(n+1)9		
B2	NHHMEM	NUMBER OF MEMBERS 15 YEARS OR MORE IN HOUSEHOLD	F2.0	99	Not available Not applicable	Household and address samples
6	OUTNIB1 OUTNIB2 OUTNIB3 OUTNIB4 OUTNIB5 OUTNIB6 OUTNIB7 OUTNIB8 OUTNIB9 OUTNIB10	OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 1) OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 2) OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 3) OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 4) OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 5) OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 6) OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 7) OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 7) OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 8) OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 9) OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 9) OUTCOME WHEN THERE WAS NO INTERVIEW (VISIT 10)	F2.0	02 03 04 05 06 07 08 09	Appointment Refusal of respondent Refusal by proxy Household refusal, before selection Respondent not available/away Respondent mentally/ physically not able Respondent deceased Respondent moved out of country Respondent moved to unknown destination Respondent moved, still in country Language barrier Other	OUTNIB1- OUTNIB10: Same format, values and categories.

~: New question. ^: Question changed since ESS4

		stion. ^: Question changed since ESS4 ame Label		Format	Values Categori	es Comment
				99	Not available Not applicable	
7	REFVIS1 REFVIS2 REFVIS3	NUMBER OF VISIT AT WHICH A REFUSAL OCCURRED (1) NUMBER OF VISIT AT WHICH A REFUSAL OCCURRED (2) NUMBER OF VISIT AT WHICH A REFUSAL OCCURRED (3)	F2.0	99	Not available Not applicable	REFVIS1-REFVIS3: Same format, values and categories. No. of visit at which first, second and third refusal occurred.
8	RERSB1_1 RERSB1_2 RERSB1_3 RERSB1_4 RERSB2_1 RERSB2_1 RERSB2_2 RERSB2_3 RERSB2_4 RERSB2_5 RERSB3_1 RERSB3_1 RERSB3_2 RERSB3_3 RERSB3_4 RERSB3_5	REASON FOR REFUSAL (1_1) REASON FOR REFUSAL (1_2) REASON FOR REFUSAL (1_3) REASON FOR REFUSAL (1_4) REASON FOR REFUSAL (2_1) REASON FOR REFUSAL (2_1) REASON FOR REFUSAL (2_2) REASON FOR REFUSAL (2_3) REASON FOR REFUSAL (2_4) REASON FOR REFUSAL (2_5) REASON FOR REFUSAL (3_1) REASON FOR REFUSAL (3_1) REASON FOR REFUSAL (3_2) REASON FOR REFUSAL (3_3) REASON FOR REFUSAL (3_3) REASON FOR REFUSAL (3_4) REASON FOR REFUSAL (3_5)	F2.0	02 03 04 05 06 07 08 09 10 11 12	Bad timing, otherwise engaged Not interested Don't know subject, too difficult for me Waste of time Waste of money Interferes with my privacy Never do surveys Co-operated too often Do not trust surveys Previous bad experience Don't like subject Refuses because no approval to cooperate Do not admit strangers to my house/afraid Other Not available Not applicable	RERSB1_1 to RERSB3_5: Same format, values and categories. Maximum five reasons for each of the three refusals.
9	COOP1 COOP2 COOP3	ESTIMATION OF THE COOPERATION RATE AT REFVIS1 ESTIMATION OF THE COOPERATION RATE AT REFVIS2 ESTIMATION OF THE COOPERATION RATE AT REFVIS3	F1.0	2 3 4 8 9	Will definitely not co-operate in future Will probably not cooperate in future May perhaps co-operate in future Will cooperate in future Don't know, never saw R, no selected R Not available Not applicable	COOP1 to COOP3: Same format, values and categories. Cooperation rate at first, second and third refusal
10	AGEA_1 AGEA_2 AGEA_3	ESTIMATION OF AGE OF RESPONDENT OR HOUSEHOLD MEMBER WHO REFUSES, BY INTERVIEWER	F1.0	2 3 4	Under 20 20 to 39 40 to 59 60 or over Don't know, never saw R, no selected R Not available Not applicable	
11	GENDERA1 GENDERA2 GENDERA3	GENDER OF RESPONDENT OR HOUSEHOLD MEMBER WHO REFUSES, RECORDED BY INTERVIEWER	F1.0	2 8	Male Female Don't know, never saw R, no selected R Not available Not applicable	

Table F.3. Data file 3: Contact forms. Idno and Cntry.

~: Nev Qno	Name	Question changed since ESS4 Label	Format	Values	Categories	Comment
12	OUTINVAL	OUTCOME ADDRESS INVALID	F1.0	2 3 4 5 6	Derelict or demolished house/address Not yet built/not yet ready for occupation Address is not occupied Address not residential: business purpose Address not residential: institution Address not traceable, address was not sufficient Other Not available Not applicable	
N1	TYPE	TYPE OF HOUSE RESPONDENT LIVES IN	F2.0	02 03 04 05 06 07 08 09 10 88	Farm Single unit: Detached house Single unit: Semi- detached house Single unit: Terraced house Only housing unit in building with other purpose Multi-unit house, flat Multi-unit: Student apartments, rooms Multi-unit: Sheltered /retirement housing House-trailer or boat Other Don't know Not available	
~N2	ACCESS	ENTRY PHONE OR LOCKED GATE/DOOR BEFORE REACHING RESPONDENT'S INDIVIDUAL DOOR	F1.0	2 3	Yes, entry phone Yes, locked gate/door Yes, entry phone and locked gate/door No, neither of these Not available	
^N3	PHYSA	ASSESSMENT OVERALL PHYSICAL CONDITION BUILDING/HOUSE	F1.0	2 3 4 5	Very good Good Satisfactory Bad Very bad Not available	
^N4 ^N5	LITTERA VANDAA	AMOUNT OF LITTER AND RUBBISH IN THE IMMEDIATE VICINITY AMOUNT OF VANDALISM AND GRAFFITI IN THE IMMEDIATE VICINITY	F1.0	2 3 4	Very large amount Large amount Small amount None or almost none Not available	LITTER-VANDA: Same format, values and categories.
^	RECONVA	NUMBER OF VISIT WHEN REFUSAL CONVERSION ACTIVITIES STARTED	F2.0		No refusal conversion took place Not available Not applicable	

F4. Flowchart of the routings in the ESS core questionnaire

A1 TVTOT

ASK A1: ASK ALL GO TO A2: If code 01 to 07, (77) or 88 at A1

GO TO A3: If code 00 at A1

A2 TVPOL

ASK A2: If code 01 to 07, (77) or 88 at A1

GO TO A3: ALL

A3 RDTOT ASK A3: ASK ALL

GO TO A4: If code 01 to 07, (77) or 88 at A3

GO TO A5: If code 00 at A3

A4 RDPOL

ASK A4: If code 01 to 07, (77) or 88 at A3

GO TO A5: ALL

A5 NWSPTOT

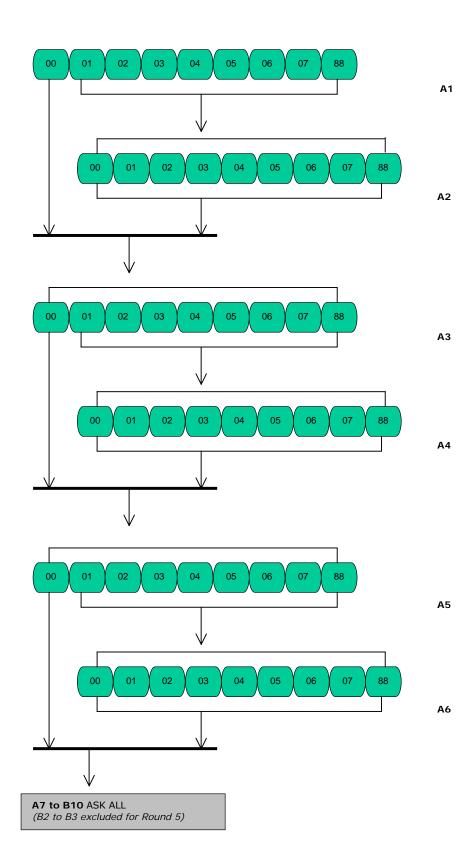
ASK A5: ASK ALL GO TO A6: If code 01 to 07, (77) or 88 at A5

GO TO A7: If code 00 at A5

A6 NWSPPOL

ASK A6: If code 01 to 07, (77) or 88 at A5

GO TO A7: ALL



B11 VOTE

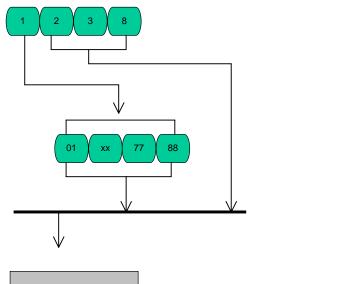
ASK B11: ASK ALL

GO TO B12: If code 1 at B11

GO TO B13: If code 2,3,(7) or 8 at B11

B12 PRTVTxx PRTVxx1 PRTVxxN COUNTRY SPECIFIC QUESTION AND CODES ASK B12: If code 1 at B11

GO TO B13: ALL



B13 to B19 ASK ALL

B20a CLSPRTY ASK B20a: ASK ALL GO TO B20b: If code 1 at B20a GO TO B21: If code 2,(7) or 8 at B20a

B20b PRTCLxx

COUNTRY SPECIFIC QUESTION AND CODES

ASK B20b: If code 1 at B20a

GO TO B20c: If party coded (code 01 to xx) at B20b

GO TO B21: If code 77 or 88 at B20b

B20c PRTDGCL

ASK B20c: If party coded (code 01 to xx) at B20b

GO TO B21: ALL

B21 MMBPRTY ASK B21: ASK ALL

GO TO B23: ALL

GO TO B22: If code 1 at B21

GO TO B23: If code 2,(7) or 8 at B21

B22 PRTMBxx COUNTRY SPECIFIC QUESTION AND CODES ASK B22: If code 1 at B21

B20a B20b B20c B21 B22

B23 to C6 ASK ALL (B34 excluded for Round 5)

B11

B12

C7 BRGHMWR ASK C7: ASK ALL

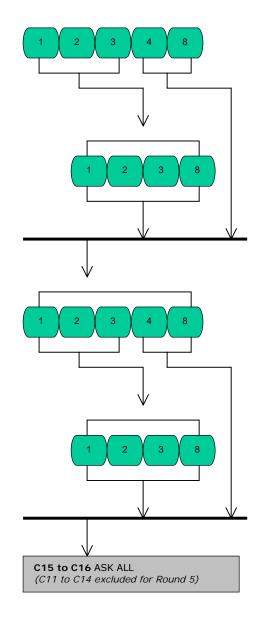
GO TO C8: If code 1 to 3 at C7 GO TO C9: If code 4, (7) or 8 at C7

C8 BRGHMEF

ASK C8: If code 1 to 3 at C7 GO TO C9: ALL

C9 CRVCTWR ASK C9: ALL GO TO C10: If code 1 to 3 at C9 GO TO C11: if code 4, (7) or 8 at C9

C10 CRVCTEF ASK C10: If code 1 to 3 at C9 GO TO C15: ALL



С7

С8

С9

C10

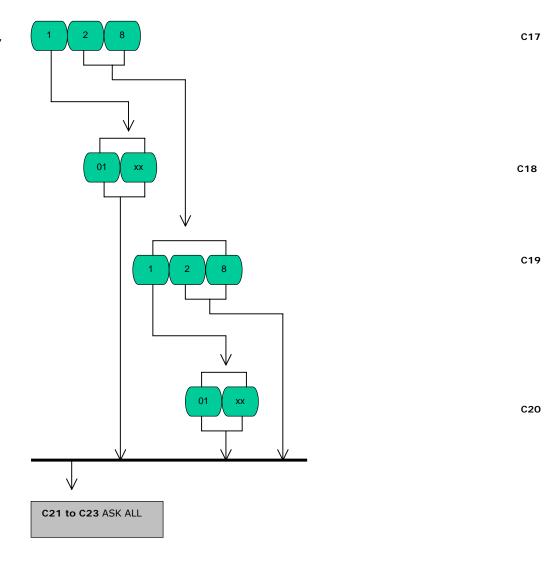
C17 RLGBLG ASK C17: ASK ALL GO TO C18: If code 1 at C17

GO TO C19: If code 1 at C17 GO TO C19: If code 2,(7) or 8 at C17

C18 RLGDNM COUNTRY SPECIFIC CODES FOR RECODING INTO ESS STANDARD CODING FRAME ASK C18: If code 1 at C17 GO TO C21: ALL

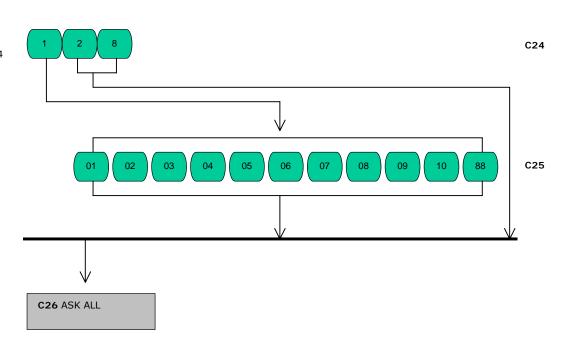
C19 RLGBLGE ASK C19: If code 2,(7) or 8 at C17 GO TO C20: If code 1 at C19 GO TO C21: If code 2,(7) or 8 at C19

C20 RLGDNME ASK C20: If code 1 at C19 GO TO C21: ALL



C24 DSCRGRP
ASK C24: ASK ALL
GO TO C25: If code 1 at C24
GO TO C26: If code 2,(7) or 8 at C24

C25 DSCRRCE DSCRNTN DSCRRLG DSCRLNG DSCRETN DSCRAGE DSCRGND DSCRSEX DSCRDSB DSCROTH (DSCRREF) DSCRDK ASK C25: If code 1 at C24 CODE ALL THAT APPLY GO TO C26: ALL



C26 CTZCNTR ASK C26: ASK ALL

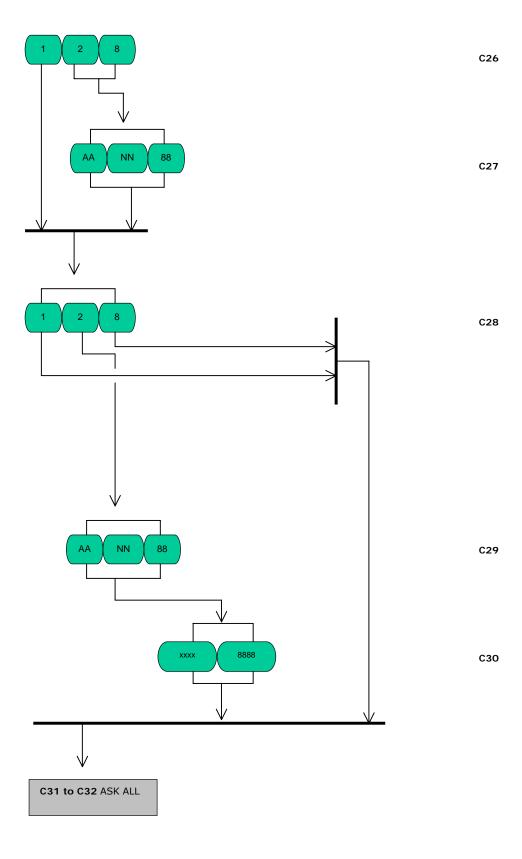
GO TO C27: If code 2 or 8 at C26 GO TO C28: If code 1 or (7) at C26

C27 CTZSHIPB ISO 3166-1 ASK C27: If code 2 or 8 at C26 GO TO C28: ALL

C28 BRNCNTR
ASK C28: ASK ALL
GO TO C29: If code 2 at C28
GO TO C31: If code 1,(7) or 8 at C28

C29 CNTBRTHB ISO 3166-1 ASK C29: If code 2 at C28 GO TO C30: If country coded or code ("77") or "88" at C29

C30 LIVECNTA ASK C30: If country coded or code ("77") or "88" at C29 GO TO C31: ALL

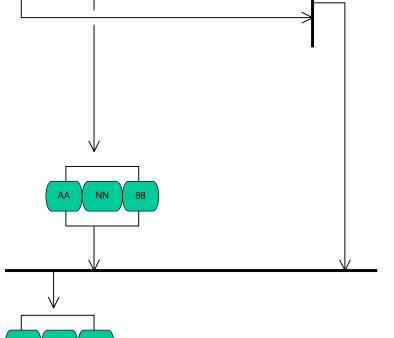


C33 FACNTR

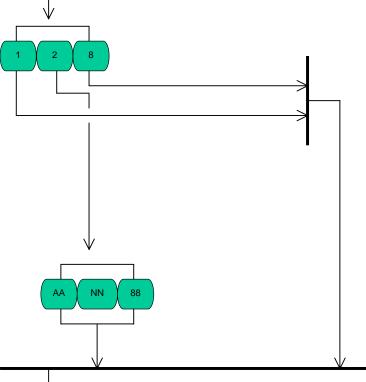
ASK C33: ASK ALL GO TO C34: If code 2 at C33 GO TO C35: If code 1,(7) or 8 at C33

C33

C34 FBRNCNTA ISO 3166-1 ASK C34: If code 2 at C33 GO TO C35: ALL



C35 MOCNTR ASK C35: ASK ALL GO TO C36: If code 2 at C35 GO TO D1: If code 1,(7) or 8 at C35



C36 MBRNCNTA ISO 3166-1 ASK C36: If code 2 at C35 GO TO D1: ALL

D1 ASK ALL

PLEASE NOTE THAT FILTERS IN SECTION D (ROTATING MODULE) ARE NOT INCLUDED IN THE FLOWCHART C34

C35

C36

F5 ICPART1 INTERVIEWER CODE; CODE ALL GO TO F6: If code 1 at F5 (code 01 at F4) GO TO F7: If code 2 at F5

F6 RSHPSTS ASK F6: If code 1 at F5 GO TO F7: If code 01 to 02, 05 to 06, or (77) or 88 at F6 GO TO F8: If code 03 – 04 at F6

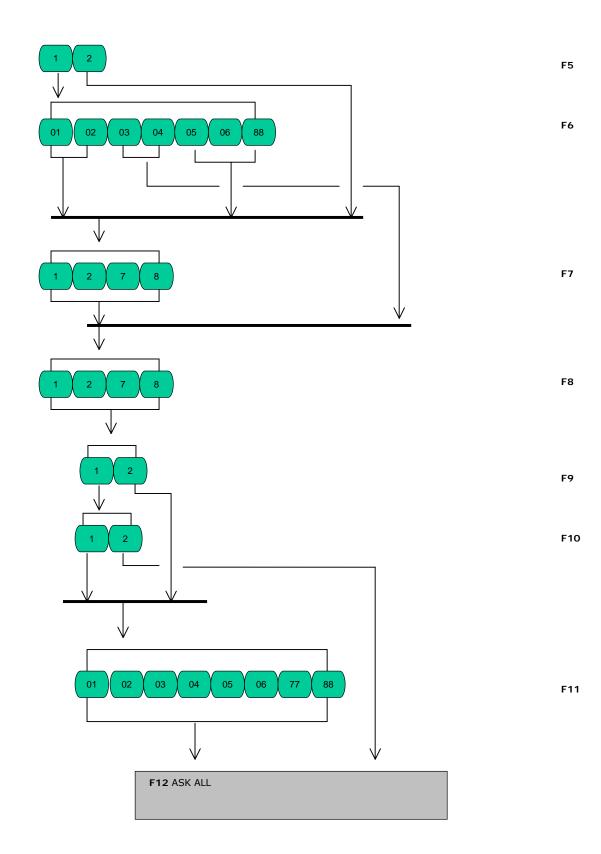
F7 LVGPTNEA ASK F7: If code 2 at F5 or code 01 to 02, 05 to 06, (77) or 88 at F6 GO TO F8: ALL

F8 DVRCDEVA ASK F8: ASK ALL GO TO F9: ALL

F9 ICPART2 INTERVIEWER CODE; CODE ALL GO TO F10: If code 1 at F9 (code 1 at F5) GO TO F11: If code 2 at F9 (code 2 at F5)

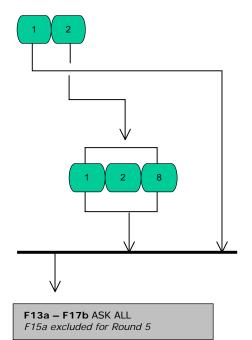
F10 ICCOHBT INTERVIEWER CODE; CODE ALL GO TO F11: If code 1 at F10 (code 03 or 04 at F6) GO TO F11: If code 2 at F10

F11 MARSTS ASK F11: If code 2 at F9 (code 2 at F5) or code 1 at F10 (code 03 or 04 at F6) GO TO F12: ALL



F12 CHLDHM INTERVIEWER CODE; CODE ALL GO TO F13: If code 2 at F12 GO TO F13a: If code 1 at F12 (code 02 at F4)

F13 CHLDHHE ASK F13: If code 2 at F12 GO TO F13a: ALL



F13

F12

F17a PDWRK EDCTN UEMPLA UEMPLI DSBLD RTRD CMSRV HSWRK DNGOTH (DNGREF) DNGDK ASK F17a: ASK ALL CODE ALL THAT APPLY GO TO F17b: ALL

F17b ICOMDNG

INTERVIEWER CODE; CODE ALL GO TO F17c: If code 1 at F17b (More than one coded at F17a, 01-09) GO TO F17d: If code 2 at F17b (Only one coded at F17a, 01-09)

F17c MAINACT ASK F17c: If code 1 at F17b (More than one coded at F17a, 01-09) GO TO F17d: ALL

F17d MNACTIC INTERVIEWER CODE; CODE ALL GO TO F17e: ALL

F17e ICPDWRK INTERVIEWER CODE; CODE ALL GO TO F18: If code 2 at F17e (Code 02 to 09, (77) or 88 at F17a) GO TO F21: If code 1 at F17e (Code 01 at F17a)

F18 CRPDWK

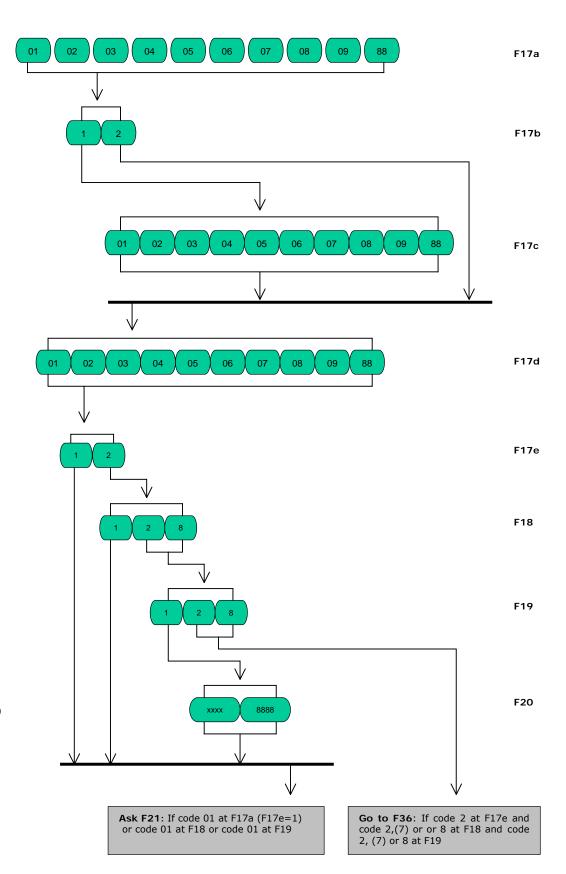
ASK F18: If code 2 at F17e GO TO F19: If code 2,(7) or 8 at F18 GO TO F21: If code 1 at F18

F19 PDJOBEV

ASK F19: If code 2,(7) or 8 at F18 GO TO F20: If code code 1 at F19 GO TO F36: If code 2,(7) or 8 at F19

F20 PDJOBYR

ASK F20: If code 1 at F19 GO TO F21: If year coded or code (7777) or 8888 at F20



F21 EMPLREL

ASK F21: If code 01 at F17a or code 1 at

F18 or code 1 at F19 GO TO F22: If code 2 at F21

GO TO F23: If code 1, 3,(7) or 8 at F21

F22 EMPLNO

ASK F22: If code 2 at F21

GO TO F24:

If number coded or code (77777) or 88888

F23 WRKCTRA

ASK F23: If code 1, 3,(7) or 8 at F21 GO TO F23a: If code 2 to 3,(7) or 8 at F23 GO TO F24: If code 1 at F23

F23a JBTMPPM

ASK F23a: If code 2, 3,(7) or 8 at F23

GO TO F24: If code 1 to 4,(7) or 8 at F23a

F24 ESTSZ

ASK F24: If code 01 at F17a or code 1 at

F18 or code 1 at F19

GO TO F25: If code 1 to 5, (7) or 8 at F24

F25 JBSPV

ASK F25: If code 01 at F17a or code 1 at

F18 or code 1 at F19.

GO TO F26: If code 1 at F25

GO TO F27: If code 2, (7) or 8 at F25

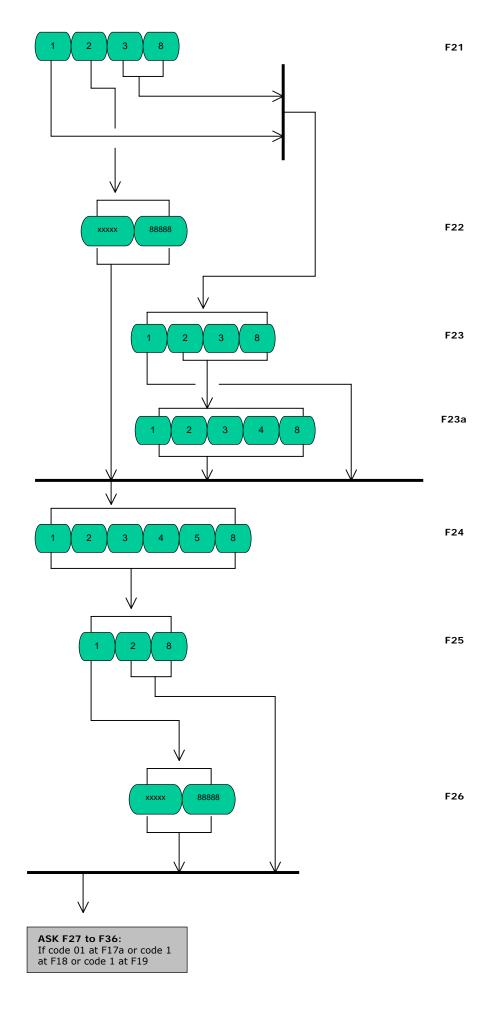
F26 NJBSPV

ASK F26: If code 1 at F25

GO TO F27:

If number coded or code (77777) or 88888

at F26

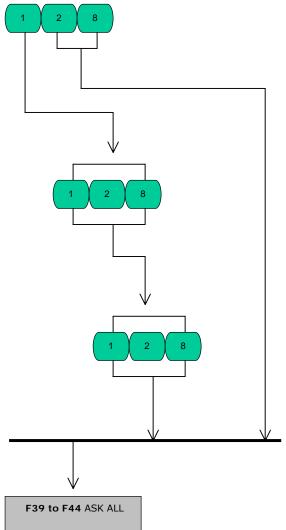


F36 UEMP3M

ASK F36: ALL GO TO F37: If code 1 at F36 GO TO F39: If code 2,(7) or 8 at F36

F37 UEMP12M ASK F37: If code 1 at F36 GO TO F38: If code 1, 2,(7) or 8 at F37

F38 UEMP5YR ASK F38: If code 1 at F36 GO TO F39: ALL



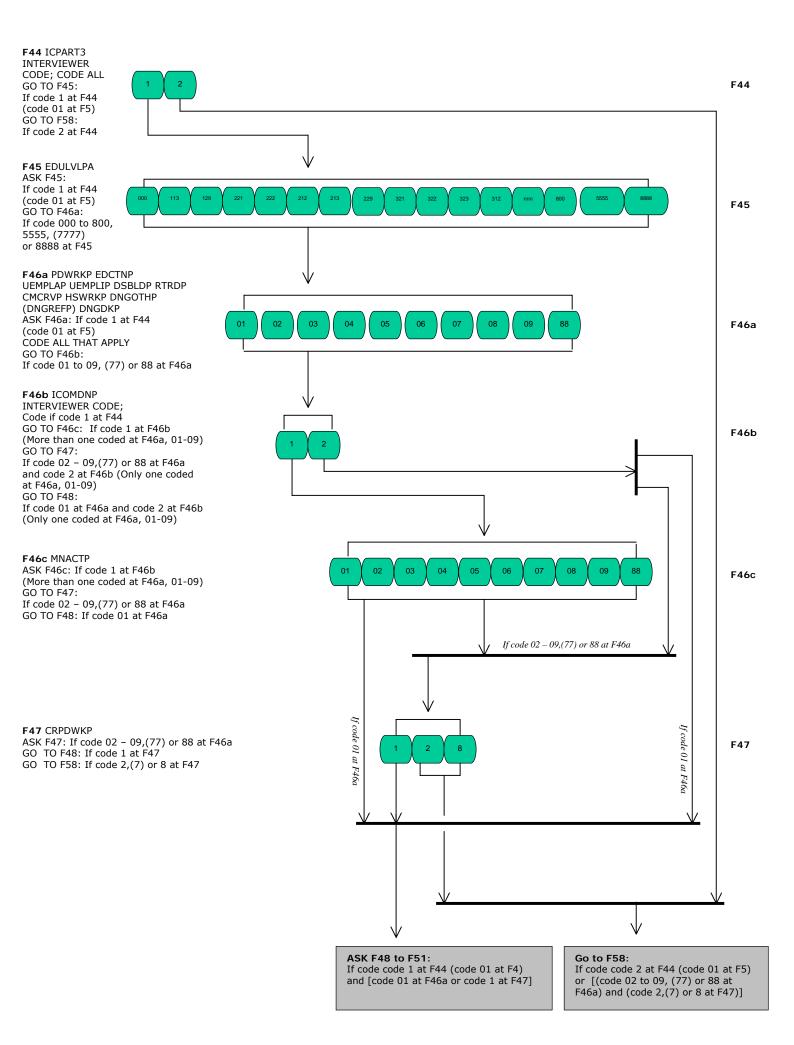
ESS 2010 Data Protocol

Edition 2.4 September 2010

F36

F37

F38



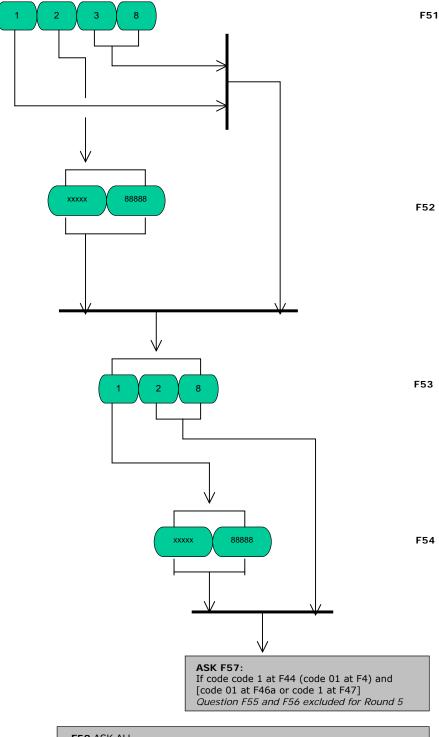
F51 EMPRELP

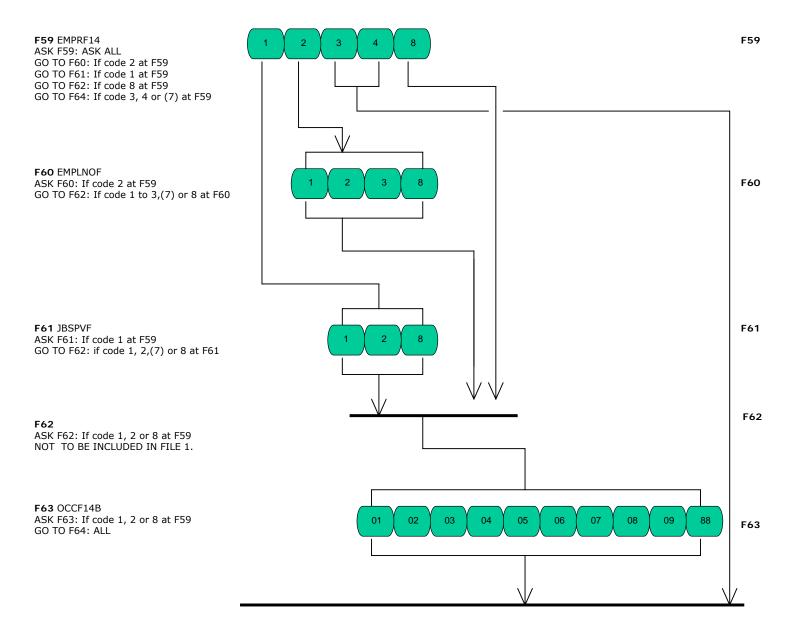
ASK F51: If code 1 at F44 (code 1 at F5) and [code 01 at F46a or code 1 at F47] GO TO F52: If code 2 at F51 GO TO F53: If code 1,3,(7) or 8 at F51

F52 EMPLNOP ASK F52: If code code 2 at F51 GO TO F53: If number coded or code (77777) or 88888 at F52

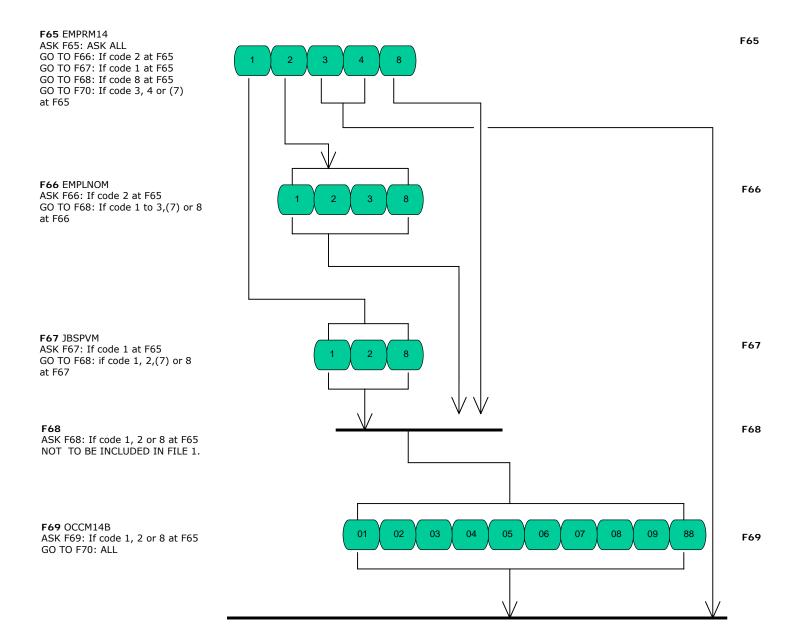
F53 JBSPVP ASK F53: If code code 1 at F44 (code 01 at F4) and [code 01 at F46a or code 1 at F47] GO TO F54: If code 1 at F53 GO TO F57: If code 2,(7) or 8 at F53

F54 NJBSPVP ASK F54: If code code 1 at F53 GO TO F46: If number coded or code (77777) or 88888 at F54

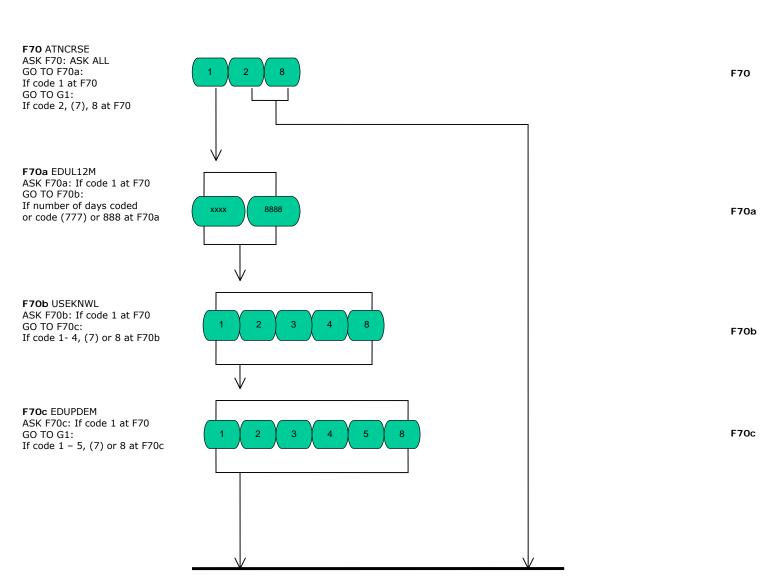




F64 to F65 ASK ALL



F70 ASK ALL



G1 ASK ALL
PLEASE NOTE THAT FILTERS IN SECTION G
(ROTATING MODULE) ARE NOT INCLUDED IN THE
FLOWCHART
(Question F71 and F72 excluded for Round 5)

F5. Variable list, file 1 - 3

File 1: Main and supplementary questionnaires

IDNO Respondent's identification number

CNTRY Country

TVTOT A1|TV watching, total time on average weekday

TVPOL A2|TV watching, news/politics/current affairs on average weekday

RDTOT A3|Radio listening, total time on average weekday

RDPOL A4|Radio listening, news/politics/current affairs on average weekday

NWSPTOT A5|Newspaper reading, total time on average weekday

NWSPPOL A6|Newspaper reading, politics/current affairs on average weekday

NETUSE A7|Personal use of internet/e-mail/www

PPLTRST A8|Most people can be trusted or you can't be too careful PPLFAIR A9|Most people try to take advantage of you, or try to be fair

PPLHLP A10|Most of the time people helpful or mostly looking out for themselves

POLINTR
B1|How interested in politics
TRSTPRL
B4|Trust in country's parliament
TRSTLGL
B5|Trust in the legal system
TRSTPLC
B6|Trust in the police
TRSTPLT
B7|Trust in politicians
TRSTPRT
B8|Trust in political parties

TRSTEP B9|Trust in the European Parliament
TRSTUN B10|Trust in the United Nations
VOTE B11|Voted last national election

PRTVTxx B12|Party voted for in last national election, [country]
PRTVxx1 B12|Party voted for in last national election 1, [country]
PRTVxx2 B12|Party voted for in last national election 2, [country]
CONTPLT B13|Contacted politician or government official last 12 months
WRKPRTY B14|Worked in political party or action group last 12 months
WRKORG B15|Worked in another organisation or association last 12 months
BADGE B16|Worn or displayed campaign badge/sticker last 12 months

SGNPTIT B17|Signed petition last 12 months

PBLDMN B18|Taken part in lawful public demonstration last 12 months

BCTPRD B19|Boycotted certain products last 12 months

CLSPRTY B20a|Feel closer to a particular party than all other parties

PRTCLxx B20b|Which party feel closer to, [country]

PRTDGCL B20c|How close to party
MMBPRTY B21|Member of political party

PRTMBxx B22|Member of which party, [country]
LRSCALE B23|Placement on left right scale
STFLIFE B24|How satisfied with life as a whole

STFECO B25|How satisfied with present state of economy in country

STFGOV B26|How satisfied with the national government

STFDEM B27|How satisfied with the way democracy works in country

STFEDU B28|State of education in country nowadays
STFHLTH B29|State of health services in country nowadays

GINCDIF B30|Government should reduce differences in income levels FREEHMS B31|Gays and lesbians free to live life as they whish PRTYBAN B32|Ban political parties that wish overthrow democracy

SCNSENV B33|Modern science can be relied on to solve environmental problems

IMSMETN B35|Allow many/few immigrants of same race/ethnic group as majority

IMDFETN B36|Allow many/few immigrants of different race/ethnic group from majority

IMPCNTR B37|Allow many/few immigrants from poorer countries outside Europe

IMBGECO B38|Immigration bad or good for country's economy

IMUECLT B39|Country's cultural life undermined or enriched by immigrants IMWBCNT B40|Immigrants make country worse or better place to live

HAPPY C1|How happy are you

SCLMEET C2|How often socially meet with friends, relatives or colleagues
INMDISC C3|Anyone to discuss intimate and personal matters with
SCLACT C4|Take part in social activities compared to others of same age

CRMVCT C5|Respondent or household member victim of burglary/assault last 5 years

AESFDRK C6|Feeling of safety of walking alone in local area after dark BRGHMWR C7|How often worry about your home being burgled

BRGHMEF C8|Worry about home burgled has effect on quality of life CRVCTWR C9|How often worry about becoming a victim of violent crime

CRVCTEF C10|Worry about becoming victim of violent crime has effect on quality of life

HEALTH C15|Subjective general health

HLTHHMP C16|Hampered in daily activities by illness/disability/infirmary/mental problem

RLGBLG C17|Belonging to particular religion or denomination
RLGDNM C18|Religion or denomination belonging to at present
RLGDNXX C18|Religion or denomination belonging to at present

RLGDNXX C18|Religion or denomination belonging to at present, [country]
RLGBLGE C19|Ever belonging to particular religion or denomination
RLGDNME C20|Religion or denomination belonging to in the past

RLGDEXX C20|Religion or denomination belonging to in the past, [country]

RLGDGR C21|How religious are you

RLGATND C22|How often attend religious services apart from special occasions

PRAY C23|How often pray apart from at religious services

DSCRGRP C24|Member of a group discriminated against in this country
DSCRRCE C25|Discrimination of respondent's group: colour or race
DSCRNTN C25|Discrimination of respondent's group: nationality
DSCRRLG C25|Discrimination of respondent's group: religion
DSCRLNG C25|Discrimination of respondent's group: language
DSCRETN C25|Discrimination of respondent's group: ethnic group

DSCRAGE C25|Discrimination of respondent's group: age DSCRGND C25|Discrimination of respondent's group: gender DSCRSEX C25|Discrimination of respondent's group: sexuality DSCRDSB C25|Discrimination of respondent's group: disability DSCROTH C25|Discrimination of respondent's group: other grounds DSCRDK C25|Discrimination of respondent's group: don't know **DSCRREF** C25|Discrimination of respondent's group: refusal **DSCRNAP** C25|Discrimination of respondent's group: not applicable DSCRNA C25|Discrimination of respondent's group: no answer

CTZCNTR C26|Citizen of country
CTZSHIPB C27|Citizenship
BRNCNTR C28|Born in country
CNTBRTHB C29|Country of birth

LIVECNTA C30|What year you first came to live in country

LNGHOM1 C31|Language most often spoken at home: first mentioned LNGHOM2 C31|Language most often spoken at home: second mentioned

BLGETMG C32|Belong to minority ethnic group in country

FACNTR C33|Father born in country
FBRNCNTA C34|Country of birth, father
MOCNTR C35|Mother born in country
MBRNCNTA C36|Country of birth, mother

INSCLWR D1|How wrong to make exaggerated or false insurance claim BYSTLWR D2|How wrong to buy something that might be stolen

TRFOWR D3|How wrong to commit traffic offence

INSCLCT D4|How likely to be caught if made exaggerated or false insurance claim BYSTLCT D5|How likely to be caught if bought something that might be stolen

TRFOCT D6|How likely to be caught if committed traffic offence

PLCJBCN D7|Police doing good or bad job in country

PLCCONT D8|Approached, stopped or contacted by police last 2 years
PLCSTF D9|How satisfied with treatement from police when contacted

PLCVCRP D10|How police treat victims of crime: Rich/poor

PLCVCRC D11|How police treat victims of crime: Different races/ethnic groups
PLCPVCR D12|How successful police are at preventing crimes in country
PLCCBRG D13|How successful police are at catching house burglars in country

PLCARCR D14| How quicly would police arrive at a violent crime/burglary scene near to where you live

PLCRSPC D15|How often do police treat people in country with respect PLCFRDC D16|How often do police make fair, impartial decisions

PLCEXDC D17|How often do the police explain their decisions and actions when asked

BPLCDC D18|Duty to: back decisions made by police, even if disagree

DOPLCSY D19|Duty to: do what police say, even when don't understand or agree

DPCSTRB D20|Duty to: do what police say, even if treated badly PLCRGWR D21|Police have the same sense of right and wrong as me

PLCIPVL D22|Police stand up for values that are important to people like me

GSUPPLC D23|I generally support how the police act

PLCIPLT D24|Decisions and actions of police unduly influenced by political pressure

PLCCBRB D25|How often do police in country take bribes CTJBCNT D26|Courts doing good or bad job in country

CTMTGFR D27|How often the courts make mistakes that let guilty people go free

CTFRDC D28|How often the courts make fair, impartial decisions based on available evidence

WRACCRP D29|More likely to be found guilty: Rich or poor falsely accused of crime

WRACCRC D30|More likely to be found guilty: Two people from different race/ethic groups falsely accused of crime

JDGCBRB D31|How often judges in country take bribes

CTPRPWR D32|Courts protect rich and powerful over ordinary people
HRSHSNTA D33|People who break the law much harsher sentences
DBCTVRD D34|Everyone's duty to back the court's final verdict

LWSTROB D35|All laws should be strictly obeyed

RGBRKLW D36|Doing the right thing sometimes means breaking the law
CTINPLT D37|The Courts' decisions are unduly influenced by political pressure
STCBG2T D38|Which sentence: 25 year old male, house burglary, second time

TMPRS D39|How long should he spend in prison

CAPLCST D40|How likely to call police if you see a man get his wallet stolen

WIDPRSN D41|How willing to identify person who had done it

WEVDCT D42|How willing to give evidence in court against the accused

FLSIN5Y D43|How often made an exaggerated or false insurance claim last 5 years BSTLN5Y D44|How often bought something that might be stolen last 5 years

TROFF5Y D45|How often committed a traffic offence last 5 years
HHMMB F1|Number of people living regularly as member of household

GNDR F2|Gender

GNDR2 F2|Gender of second person in household GNDR3 F2|Gender of third person in household GNDR4 F2|Gender of fourth person in household GNDR5 F2|Gender of fifth person in household GNDR6 F2|Gender of sixth person in household GNDR7 F2|Gender of seventh person in household GNDR8 F2|Gender of eighth person in household GNDR9 F2|Gender of ninth person in household GNDR10 F2|Gender of tenth person in household GNDR11 F2|Gender of eleventh person in household GNDR12 F2|Gender of twelfth person in household GNDR13 F2|Gender of thirteenth person in household GNDR14 F2|Gender of fourteenth person in household GNDR15 F2|Gender of fifteenth person in household GNDR16 F2|Gender of sixteenth person in household GNDR17 F2|Gender of seventeenth person in household GNDR18 F2|Gender of eighteenth person in household GNDR19 F2|Gender of nineteenth person in household

YRBRN F3|Year of birth

GNDR20

YRBRN2

YRBRN3 F3|Year of birth of third person in household YRBRN4 F3|Year of birth of fourth person in household YRBRN5 F3|Year of birth of fifth person in household YRBRN6 F3|Year of birth of sixth person in household YRBRN7 F3|Year of birth of seventh person in household YRBRN8 F3|Year of birth of eighth person in household YRBRN9 F3|Year of birth of ninth person in household YRBRN10 F3|Year of birth of tenth person in household YRBRN11 F3|Year of birth of eleventh person in household YRBRN12 F3|Year of birth of twelfth person in household YRBRN13 F2|Year of birth of thirteenth person in household YRBRN14 F3|Year of birth of fourteenth person in household YRBRN15 F3|Year of birth of fifteenth person in household YRBRN16 F3|Year of birth of sixteenth person in household YRBRN17 F3|Year of birth of seventeenth person in household YRBRN18 F3|Year of birth of eighteenth person in household YRBRN19 F3|Year of birth of nineteenth person in household

F2|Gender of twentieth person in household

F3|Year of birth of second person in household

YRBRN20 F3|Year of birth of twentieth person in household

RSHIPA2 F4|Second person in household: relationship to respondent RSHIPA3 F4|Third person in household: relationship to respondent RSHIPA4 F4|Fourth person in household: relationship to respondent RSHIPA5 F4|Fifth person in household: relationship to respondent RSHIPA6 F4|Sixth person in household: relationship to respondent RSHIPA7 F4|Seventh person in household: relationship to respondent RSHTPA8 F4|Eighth person in household: relationship to respondent RSHTPA9 F4|Ninth person in household: relationship to respondent RSHIPA10 F4|Tenth person in household: relationship to respondent RSHIPA11 F4|Eleventh person in household: relationship to respondent RSHIPA12 F4|Twelfth person in household: relationship to respondent RSHIPA13 F4|Thirteenth person in household: relationship to respondent RSHIPA14 F4|Fourteenth person in household: relationship to respondent RSHIPA15 F4|Fifteenth person in household: relationship to respondent RSHIPA16 F4|Sixteenth person in household: relationship to respondent RSHIPA17 F4|Seventeenth person in household: relationship to respondent RSHIPA18 F4|Eighteenth person in household: relationship to respondent RSHIPA19 F4|Nineteenth person in household: relationship to respondent RSHIPA20 F4|Twentieth person in household: relationship to respondent

ICPART1 F5|Interviewer code, lives with husband/wife/partner

RSHPSTS F6|Relationship with husband/wife/partner currently living with

LVGPTNEA F7|Ever lived with a partner, without being married
DVRCDEVA F8|Ever been divorced/had civil union dissolved
ICPART2 F9|Interviewer code, lives with husband/wife/partner
ICCOHBT F10|Interviewer code, respondent cohabitating

MARSTS F11|Legal marital status

CHLDHM F12|Children living at home or not at F4
CHLDHHE F13|Ever had children living in household
FXLTPH F13a|Fixed-line telephone in accommodation
DOMICIL F14|Domicile, respondent's description

EDULVLA F15|Highest level of education

EDLVDxx F15|Highest level of education, [country]
EDUYRS F16|Years of full-time education completed

PDWRK F17a|Doing last 7 days: paid work EDCTN F17a|Doing last 7 days: education

UEMPLA F17a|Doing last 7 days: unemployed, actively looking for job
UEMPLI F17a|Doing last 7 days: unemployed, not actively looking for job

DSBLD F17a|Doing last 7 days: permanently sick or disabled

RTRD F17a|Doing last 7 days: retired

CMSRV F17a|Doing last 7 days: community or military service

HSWRK F17a|Doing last 7 days: housework, looking after children, others

DNGOTH F17a|Doing last 7 days: other
DNGDK F17a|Doing last 7 days: don't know
DNGREF F17a|Doing last 7 days: refusal
DNGNA F17a|Doing last 7 days: no answer

ICOMDNG F17b|Interviewer code, one/more than one doing last 7 days

MAINACT F17c|Main activity last 7 days

MNACTIC F17d|Interviewer code, main activity last 7 days ICPDWRK F17e|Interviewer code, respondent in paid work

CRPDWK F18|Control paid work last 7 days

PDJOBEV F19|Ever had a paid job
PDJOBYR F20|Year last in paid job
EMPLREL F21|Employment relation

EMPLNO F22|Number of employees respondent has/had WRKCTRA F23|Employment contract unlimited or limited duration

JBTMPPM F23a| You think employer considered job to be temporary or permanent

ESTSZ F24|Establishment size

JBSPV F25|Responsible for supervising other employees
NJBSPV F26|Number of people responsible for in job
WKDCORGA F27|Allowed to decide how daily work is organised

IORGACT F28|Allowed to influence policy decisions about activities of organisation

WKDCPCE F28a|Allowed to choose/change pace of work

WKHCT F29|Total contracted hours per week in main job overtime excluded
WKHTOT F30|Total hours normally worked per week in main job overtime included

NACER2 F31|Industry, NACE rev.2

TPORGWK F32|What type of organisation work/worked for

ISCOCO F33-34a|Occupation, ISCO88 (com)
RSNLVEM F34b|Main reason for leaving last employer

WRKAC6M F35|Paid work in another country, period more than 6 months last 10 years
UEMP3M F36|Ever unemployed and seeking work for a period more than three months
UEMP12M F37|Any period of unemployment and work seeking lasted 12 months or more

UEMP5YR F38|Any period of unemployment and work seeking within last 5 years

MBTRU F391Member of trade union or similar organisation

HINCSRCA F40|Main source of household income
HINCTNTA F41|Household's total net income, all sources

PPHINCR F41a|Proportion of household income respondent provides

HINCFEL F42|Feeling about household's income nowadays
BRWMNY F43|Borrow money to make ends meet, difficult or easy
ICPART3 F44|Interviewer code, lives with husband/wife/partner

EDULVLPA F45|Partner's highest level of education

EDLVPDXX F46|Partner's highest level of education, [Country]

PDWRKP F46a|Partner doing last 7 days: paid work EDCTNP F46a|Partner doing last 7 days: education

UEMPLAP F46a|Partner doing last 7 days: unemployed, actively looking for job
UEMPLIP F46a|Partner doing last 7 days: unemployed, not actively looking for job

DSBLDP F46a|Partner doing last 7 days: permanently sick or disabled

RTRDP F46a|Partner doing last 7 days: retired

CMSRVP F46a|Partner doing last 7 days: community or military service

HSWRKP F46a|Partner doing last 7 days: housework, looking after children, others

DNGOTHP F46a|Partner doing last 7 days: other

DNGDKP F46a|Partner doing last 7 days: don't know

DNGNAPP F46a|Partner doing last 7 days: not applicable

DNGREFP F46a|Partner doing last 7 days: refusal

DNGNAP F46a|Partner doing last 7 days: no answer

ICOMDNP F46b|Interviewer code, one/more than one doing partner last 7 days

MNACTP F46c|Partner's main activity last 7 days
CRPDWKP F47|Partner, control paid work last 7 days
ISCOCOP F48-50|Occupation partner, ISCO88 (com)
EMPRELP F51|Partner's employment relation

EMPRELP F51|Partner's employment relation
EMPLNOP F52|Number of employees partner has

JBSPVP F53|Partner responsible for supervising other employees NJBSPVP F54|Number of people partner responsible for in job

WKHTOTP F57|Hours normally worked a week in main job overtime included, partner

EDULVLFA F58|Father's highest level of education

EDLVFDXX F58|Father's highest level of education, [country]
EMPRF14 F59|Father's employment status when respondent 14

EMPLNOF F60|Number of employees father had

JBSPVF F61|Father responsible for supervising other employees

OCCF14B F63|Father's occupation when respondent 14 EDULVLMA F64|Mother's highest level of education

EDLVMDXX F64|Mother's highest level of education, [country]
EMPRM14 F65|Mother's employment status when respondent 14

EMPLNOM F66|Number of employees mother had

JBSPVM F67|Mother responsible for supervising other employees

OCCM14B F69|Mother's occupation when respondent 14

ATNCRSE F70|Improve knowledge/skills: course/lecture/conference, last 12 months

EDUL12M F70a|Number of days on education or training last 12 months

USEKNWL F70b|How useful would obtained knowledge be if change firm/employer

EDUPDEM F70c|How much of education/training paid for by employer/firm GDSPRT G1|Have felt cheerful and in good spirits last 2 weeks

CLMRLX G2|Have felt calm and relaxed last 2 weeks
ACTVGRS G3|Have felt active and vigorous last 2 weeks

WMCPWRK G4|Women should be prepared to cut down on paid work for sake of family MNRGTJB G5|Men should have more right to job than women when jobs are scarce

GVPRPPV G6|Government do more to prevent people falling into poverty

FLTLNLA G7|How much time during past week you felt lonely

MLOHINC G8|To what extent had to manage on lower household income last 3 years

DSDCLVE G9|To what extent had to draw on savings/debt to cover ordinary living expenses last 3 years

CUTHHEQ G10|To what extent had to cut back on holidays or household equipment last 3 years

YRSPDWKA G11| Total number of years in full-or part time work ICMNACT G12|Interviewer code, main activity of respondent JBTSKTM G13|Which task spend most time on in main job

YRSKDWK G14|Total years doing kind of work currently doing, including all jobs

WRKENGT G15|Work involve working evenings/nights, how often

WKOVRTM G16|Work involve having to work overtime at short notice, how often

WRKWE G17|Work involve working at weekends, how often

ICEMPLA G18|Interviewer code, employee

YRCREMP G19|Year first started working for current employer

EMPLRJB G20|Know other employers who would have good use of what learnt in present job

MNRSEFW G21|Main reason i put effort into my work

SCRSEFW G22|Second most important reason i put effort into my work

JBCOEDU G23|Would someone applying for your job need education beyond compulsory JBEDYRS G24|Years of education beyond compulsory needed by applicant for your job JBLRN G25|Somebody with right qualification, how long to learn to do your job well

VRTYWRK G26|Current job: Variety in work

JBRQLRN G27|Current job: Job requires learning new things

WGDPEFT G28|Current job: Wage/salary depends on effort put into work

HLPCOWK G29|Current job: Can get supprt/help from co-workers when needed

HLTHRWK G30|Current job: Health/safety at risk because of job DCSFWRK G31|Current job: Can decide time start/finish work

JBSCR G32|Current job: job is secure

LSINTJB G33|Move to less interesting job in organisation next 12 months

WRKHRD G34|Current job: Job requires work very hard

NEVDNJB G35|Current job: Never enough time to get everything done in job

OPRTAD G36|Current job: Good opportunities for advancement BSMW G37|Immediate supervisor/boss, man or woman

PPWWKP G38|Proportion of women at workplace

BSEFTWK G39|How difficult/easy for immediate boss to know how much effort put into work SMBLVJB G40|How difficult/easy to get similar or better job if had to leave employer

RPLJBDE G41|How difficult/easy for employer to replace you if you left

WPMWKCP G42|Regular meetings between representatives of employer and employees at workplace

INDISDC G43|How much influence discussions have over decisions that affect working conditions/practices TRUINWK G44|How much influence trade unions have on decisions that affect working conditions/practices

PDAPRPA G45|Considering efforts and achivements in job I feel I get paid appropriately

WRYWPRB G46|Worry about work problems when not working, how often
TRDAWRK G47|Too tired after work to enjoy things like do at home, how often
JBPRTFP G48|Job prevents you from giving time to partner/family, how often

ICNOPFMA G49|Interviewer code, don't have partner/family

PFMDJBA G50|Partner/family fed up with pressure of your job, how often

FRSPTJB G51|Family responsibilities prevent you from giving the time you should to your job, how often

DFCNSWKA G52|Difficult concentrate on work because of family responsibilities

STFMJOB G53|How satisfied are you in your main job

STFJBOT G54|Satisfied with balance between time on job and on other aspects WKJBNDM G55|I would enjoy working in current job even if did not need money GRSPAYA G56|Ususal gross pay in euros, before deductions for tax and insurance

PAYPRDA G57|How long period that pay cover

LINWK3Y G58|Had to do less interesting work, last 3 years RDPAY3Y G59|Had to take a reduction in pay, last 3 years WKSHR3Y G60|Had to work shorter hours, last 3 years LSCJB3Y G61|Had less security in job, last 3 years

ORGFD3Y G62|Financial difficulty in the organisation for which you work, last 3 years

NPEMP3Y G63|Number of people employed in the organisation for which you work, last 3 years

ICB1940 G64|Interviewer code, respondent born after 1940 or not

IPJBINI G65|Important if choosing job: job enabled you to use own initiative

IPJBSCR G66|Important if choosing job: secure job
IPJBHIN G67|Important if choosing job: high income

IPJBWFM G68|Important if choosing job: job allowed you to combine work/family IPJBTRO G69|Important if choosing job: job offered good training opportunities

PDJBNDM G70|I would enjoy having paid job even if did not need money

UEMP3Y G71|Longest period in months continuously unemployed and seeking work, last 3 years

WKHSCH G72|How many hours would choose to work weekly

ICPTN G73|Interviewer code: respondent lives with husband/wife/partner PWKHSCH G74|How many hours a week would you like your partner to work

PUEMP3Y G75|Partner's longest period in months unemployed and seeking work, last 3 years

HWWKHS G76|Total hours a week you personally spend on housework
PHWWKHS G77|Total hours a week your partner spends on housework
DSGRMNYA G78|How often disagree with husband/wife/partner about money

ICPTNWKA G79|Interviewer code, partner is in paid work

WKENGTP G80|Partner's work involve working evening/nights, how often

WKOVTMP G81|Partner's work involve working overtime at short notice, how often

PTNWKWE G82|Partner's work involve working at weekend, how often ICMNART G83|Interviewer code: respondent's main activity is retired

RTRYR G84|Year of retirement

WNTRTR G85|Wanted to retire or preferred to continue paid work, year of retirement

ICB1964 G86|Interviewer code: respondent born in or before 1964 AGERTR G87|What age would you like to/would have liked to retire

PLNCHLD G88|Plan having child within next 3 years

IPCRTIV Ha|Important to think new ideas and being creative
IMPRICH Hb|Important to be rich, have money and expensive things

IPEQOPT Hc|Important that people are treated equally and have equal opportunities

IPSHABT Hd|Important to show abilities and be admired
IMPSAFE He|Important to live in secure and safe surroundings
IMPDIFF Hf|Important to try new and different things in life
IPFRULE Hg|Important to do what is told and follow rules
IPUDRST Hh|Important to understand different people

IPMODST Hi|Important to be humble and modest, not draw attention

IPGDTIM Hj|Important to have a good time

IMPFREE Hk|Important to make own decisions and be free

IPHLPPL HI|Important to help people and care for others well-being

IPSUCES Hm|Important to be successful and that people recognise achievements

IPSTRGV Hn|Important that government is strong and ensures safety IPADVNT Ho|Important to seek adventures and have an exiting life

IPBHPRP Hp|Important to behave properly
IPRSPOT Hq|Important to get respect from others

IPLYLFR Hr|Important to be loyal to friends and devote to people close

IMPENV Hs|Important to care for nature and environment IMPTRAD Ht|Important to follow traditions and customs

IMPFUN Hu|Important to seek fun and things that give pleasure

TESTD1 I1|TV watching, total time on average weekday
TESTD2 I2|Radio listening, total time on average weekday
TESTD3 I3|Newspaper reading, total time on average weekday
TESTD4 I4|How successful police are at preventing crimes in country
TESTD5 I5|How successful police are at catching house burglars in country

TESTD6 I6|How quickly would police arrive at a violent crime scene near to where you live

TESTD7 I7|How often do police treat people in country with respect TESTD8 I8|How often do police make fair, impartial decisions

TESTD9 I9|How often do the police explain their decisions and actions when asked TESTD10 I10|Likely to get caught: made exaggerated or false insurance claim TESTD11 I11|Likely to get caught: bought something that might be stolen

TESTD12 I12|Likely to get caught: committed a traffic offence

TESTD13 I13|How successful police are at preventing crimes in country
TESTD14 I14|How successful police are at catching house burglars in country

TESTD15 I15|How quickly would police arrive at a violent crime scene near to where you live

TESTD16 I16|How often do police treat people in country with respect TESTD17 I17|How often do police make fair, impartial decisions

TESTD18 I18|How often do the police explain their decisions and actions when asked TESTD19 I19|Likely to get caught: made exaggerated or false insurance claim TESTD20 I20|Likely to get caught: bought something that might be stolen

TESTD21	I21 Likely to get caught: committed a traffic offence
TESTD22	I22 How much political system in country allows people like you to have a say
TESTD23	I23 Think you could take active role in a group involved with political issues
TESTD24	I24 How much political system in country allows people like you direct influence on politics
TESTD25	I25 How confident are you in own ability to participate in politics
TESTD26	I26 TV watching, total time on average weekday
TESTD27	I27 TV watching, news/politics/current affairs on average weekday
TESTD28	I28 Radio listening, total time on average weekday
TESTD29	I29 Radio listening, news/politics/current affairs on average weekday
TESTD30	I30 Newspaper reading, total time on average weekday
TESTD31	I31 Newspaper reading, politics/current affairs on average weekday
TESTD32	I32 TV watching on the internet, total time on average weekday
TESTD33	I33 TV watching on the internet, politics/current affairs on average weekday
TESTD34	I34 Radio listening on the internet, total time on average weekday
TESTD35	I35 Radio listening on the internet, politics/current affairs on average weekday
TESTD36	I36 Newspaper reading on the internet, total time on average weekday
TESTD37	I37 Newspaper reading on the internet, politics/current affairs on average weekday
TESTD38	I38 Internet use other than television/radio/newspaper on average weekday
TESTD39	I39 Internet use, politics/current affairs on average weekday
REGIONxx	Region, [country]
INTAGEA	Age of interviewer
INTGNDR	Gender of interviewer
INWDDS	Start of interview, day of month
INWMMS	Start of interview, month
INWYYS	Start of interview, year
INWSHH	Start of interview, hour
INWSMM	Start of interview, minute
INWDDE	End of interview, day of month
INWMME	End of interview, month
INWYYE	End of interview, year

Capi only. Se	e section E.3
AINWEHH	End of module a, hour
AINWEMM	End of module a, minute
BINWEHH	End of module b, hour
BINWEMM	End of module b, minute
CINWEHH	End of module c, hour
CINWEMM	End of module c, minute
DINWEHH	End of module d, hour
DINWEMM	End of module d, minute
FINWEHH	End of module f, hour
FINWEMM	End of module f, minute

End of interview, hour

End of interview, minute

SPLTADMD Administration of split ballot and MTMM
SUPQDD Day of month, supplementary questionnaire
SUPQMM Month, supplementary questionnaire
SUPQYR Year, supplementary questionnaire

File 2: Interviewer's questionnaire

IDNO Respondent's identification number

CNTRY Country

INWEHH

INWEMM

RESCLQ J1|Clarification of questions
RESRELQ J2|Respondent reluctant to answer

RESBAB J3|Respondent tried to answer questions to the best of ability

RESUNDQ J4|Respondent understood the questions

PREINTF J5|Anyone present who interfered with the interview PREWHP J6|Husband/wife/partner interfered with interview

PRESD J6|Son/daughter (inc. Step/adopted) interfered with interview

PREPPIL J6|Parent/parent in law interfered with interview PREOREL J6|Other relative interfered with interview

PRENREL
J6|Other non-relative interfered with interview
PREDK
J6|Don't know who interfered with interview
PRENAP
J6|Who interfered with interview not applicable
PRENA
J6|Who interfered with interview no answer
INTLNGA
J7|Interview questionnaire language
INTNUM
J8|Interviewer's identification number

ACOMINT J9|Additional comments on the interview, interviewer SUPQAD1 J10|Administration of supplementary questionnaire 1

SQNOTR J11|Reason why supplementary questionnaire not self completion SUPQRTN J12|Supplementary questionnaire completed you present/returned later

SUPQAD2 J13|Administration of supplementary questionnaire 2

FTFNOTR J14|Reason why supplementary questionnaire not face to face

File 3: Contact forms

IDNO Respondent's identification number

CNTRY Country

TYPESAMP Type of the sample

MULTHNUM Identification number of household on address
DEFECTCF Contact form information for the sample unit
INTERVA Interview information for the sample unit

TELNUM Telephone number

INTNUM1 Interviewer-number of the interviewer who started the visits

TOTCINT1 Number of visits the original interviewer (intnum1) did

INTNUM2 Interviewer-number of the interviewer who started the re-issue

TOTCINT2 Number of visits the second interviewer (intnum2) did

INTNUM3 Interviewer-number of the third interviewer

TOTCINT3 Number of visits the third interviewer (intnum3) did

DATEV1 Date of the first visit Date of the second visit DATE2 DATE3 Date of the third visit DATE4 Date of the fourth visit DATE5 Date of the fifth visit DATE6 Date of the sixth visit DATE7 Date of the seventh visit DATE8 Date of the eighth visit DATE9 Date of the ninth visit DATE10 Date of the tenth visit MONV1 Month of the first visit MONV2 Month of the second visit MONV3 Month of the third visit MONV4 Month of the fourth visit MONV5 Month of the fifth visit MONV6 Month of the sixth visit MONV7 Month of the seventh visit MONV8 Month of the eighth visit MONV9 Month of the ninth visit MONV10 Month of the tenth visit DAYV1 Weekday of the first visit DAYV2 Weekday of the second visit DAYV3 Weekday of the third visit DAYV4 Weekday of the fourth visit DAYV5 Weekday of the fifth visit DAYV6 Weekday of the sixth visit DAYV7 Weekday of the seventh visit DAYV8 Weekday of the eighth visit

Weekday of the ninth visit

Weekday of the tenth visit

Hour of the first visit

Hour of the third visit

Hour of the fifth visit

Hour of the fourth visit

Hour of the second visit

DAYV9

DAYV10

HOURV1

HOURV2

HOURV3

HOURV4

HOURV5

HOURV6 Hour of the sixth visit HOURV7 Hour of the seventh visit HOURV8 Hour of the eighth visit HOURV9 Hour of the ninth visit HOURV10 Hour of the tenth visit MINV1 Minute of the first visit MINV2 Minute of the second visit MINV3 Minute of the third visit MINV4 Minute of the fourth visit MINV5 Minute of the fifth visit MINV6 Minute of the sixth visit MINV7 Minute of the seventh visit MINV8 Minute of the eighth visit MINV9 Minute of the ninth visit MINV10 Minute of the tenth visit Mode of first visit MODEVB1 MODEVB2 Mode of the second visit MODEVB3 Mode of the third visit MODEVB4 Mode of the fourth visit MODEVB5 Mode of the fifth visit MODEVB6 Mode of the sixth visit MODEVB7 Mode of the seventh visit MODEVB8 Mode of the eighth visit MODEVB9 Mode of the ninth visit MODEVB10 Mode of the tenth visit NUMTEL Number of automatic calls before first face-to-face contact or contact attempts RESULB1 Result of first visit RESULB2 Result of second visit RESULB3 Result of third visit RESULB4 Result of fourth visit RESULB5 Result of fifth visit RESULB6 Result of sixth visit **RESULB7** Result of seventh visit RESULB8 Result of eighth visit RESULB9 Result of ninth visit RESULB10 Result of tenth visit NUMHH Number of households at the address HHSELECT Number of households selected at the address NHHMEM Number of members 15 years or more in household OUTNIB1 Outcome when there was no interview (visit 1) OUTNIB2 Outcome when there was no interview (visit 2) OUTNIB3 Outcome when there was no interview (visit 3) OUTNIB4 Outcome when there was no interview (visit 4) OUTNIB5 Outcome when there was no interview (visit 5) OUTNIB6 Outcome when there was no interview (visit 6) OUTNIB7 Outcome when there was no interview (visit 7) OUTNIB8 Outcome when there was no interview (visit 8) **OUTNIB9** Outcome when there was no interview (visit 9) OUTNIB10 Outcome when there was no interview (visit 10) REFVIS1 Number of visit at which a refusal occurred (1) REFVIS2 Number of visit at which a refusal occurred (2) REFVIS3 Number of visit at which a refusal occurred (3) RERSB1_1 Reason for refusal (1_1) RERSB1_2 Reason for refusal (1_2) RERSB1_3 Reason for refusal (1_3) RERSB1_4 Reason for refusal (1_4) RERSB1_5 Reason for refusal (1_5) Reason for refusal (2_1) RERSB2 1 RERSB2 2 Reason for refusal (2 2) RERSB2 3 Reason for refusal (2 3) RERSB2 4 Reason for refusal (2 4) RERSB2 5 Reason for refusal (2 5)

Reason for refusal (3_1)

RERSB3_1

RERSB3_2 Reason for refusal (3_2)
RERSB3_3 Reason for refusal (3_3)
RERSB3_4 Reason for refusal (3_4)
RERSB3_5 Reason for refusal (3_5)

COOP1 Estimation of the cooperation rate at refvis1
COOP2 Estimation of the cooperation rate at refvis2
COOP3 Estimation of the cooperation rate at refvis3

AGEA_1 Estimation of age of respondent or household member who refuses, by interviewer AGEA_2 Estimation of age of respondent or household member who refuses, by interviewer AGEA_3 Estimation of age of respondent or household member who refuses, by interviewer GENDERA1 Gender of respondent or household member who refuses, recorded by interviewer GENDERA2 Gender of respondent or household member who refuses, recorded by interviewer GENDERA3 Gender of respondent or household member who refuses, recorded by interviewer

OUTINVAL Outcome address invalid

TYPE Type of house respondent lives in

ACCESS Entry phone or locked gate/door before reaching respondent's individual door

PHYSA Assessment overall physical condition building/house
LITTERA Amount of litter and rubbish in the immediate vicinity
VANDAA Amount of vandalism and graffiti in the immediate vicinity
RECONVA Number of visit when refusal conversion activities started

G. Programmes for applying Data Protocol variable names, labels and categories

To assist the data producers, and ensure data to be as consistent and harmonised as possible, NSD offers SPSS and SAS programmes with the official ESS variable names, labels, categories and formats. The variable labels in the programmes include the question numbers to facilitate cross-references between the questionnaires and the variables. The programmes are available for download from the "Data protocol and variable definitions" page on the ESS Archive Intranet site at http://essdata.nsd.uib.no. Please apply the Data Protocol variable names, labels and categories to the data files before you submit them to the archive. The package of programmes includes the following syntax/dictionary files:

SPSS

ESS5ms.sps Main and supplementary questionnaires, syntax

ESS5ms.sav Main and supplementary questionnaires, dictionary, SPSS Windows 12-14 ESS5ms.por Main and supplementary questionnaires, dictionary, SPSS portable file

ESS5i.sps Interviewer's questionnaire, syntax

ESS5i.sav Interviewer's questionnaire, dictionary, SPSS Windows 12-14
ESS5i.por Interviewer's questionnaire, dictionary, SPSS portable file

ESS5cf.sps Contact forms, syntax

ESS5cf.sav Contact forms, dictionary, SPSS Windows 12-14
ESS5cf.por Contact forms, dictionary, SPSS portable file

ESS5standards.sps Value labels for international standards in ESS (see section D1).

ESS5RenameQtoM.sps Renaming variables in the Core, rotating modules and Interviewer's questionnaire from

question numbers to ESS mnemonic names, syntax.

SAS

ESS5ms.sas Main and supplementary questionnaires, syntax

ESS5ms.sas7bdat Main and supplementary questionnaires, dictionary, SAS Windows 8-9

ESS5ms.exp Main and supplementary questionnaires, dictionary, SAS portable file (proc cport)

ESS5i.sas Interviewer's questionnaire, syntax

ESS5i.sas7bdat Interviewer's questionnaire, dictionary, SAS Windows 8-9

ESS5i.exp Interviewer's questionnaire, dictionary, SAS portable file (proc cport)

ESS5cf.sas Contact forms, syntax

ESS5cf.sas7bdat Contact forms, SAS Windows 8-9

ESS5cf.exp Contact forms, SAS portable file (proc cport)

ESS5formats1_2.sas Definition of formats, all data files

ESS5standards.sas Formats for international standards in ESS (see section D1).

ESS5RenameQtoM.sas Renaming variables in the Core, rotating modules and Interviewer's questionnaire from

question numbers to ESS mnemonic names, syntax.

Comment to ESS5standards.*: If the survey organisation does not have procedures for automatic checking of wild codes in the variables

CTZSHIPB "Citizenship"

CNTBRTHB "Country of birth"

LNGHOM1 "language most often spoken at home: First mentioned"

LNGHOM2 "language most often spoken at home: Second mentioned"

FBRNCNTA "COUNTRY OF BIRTH, FATHER"

MBRNCNTA "COUNTRY OF BIRTH, MOTHER"

ISCOCO "OCCUPATION, ISCO88 (COM)"

NACER2 "INDUSTRY, NACE rev.2"

ISCOCOP "OCCUPATION partner, ISCO88 (com)"

the value labels/formats in ESS5standards.* can be added to File 1 to facilitate proof-reading (spotting empty labels in frequency tables).

H. National technical summary

The meta data documentation is an important part of the high quality ESS data and represents one of the major strengths of the European Social Survey. The National Teams have a central role in the production of such documentation by providing the National Technical Summary (NTS).

For those who have access to the fully licensed Adobe Acrobat program, NSD will make an electronic National Technical Summary Form in PDF format, for the teams to download, fill in and deposit to the ESS Archive at NSD along with the other electronic deliverables. The form will be available for download from the "Survey documentation" page at the ESS Archive Intranet site http://essdata.nsd.uib.no/ in October 2010. The National Teams will be notified by e-mail when the form is available.

NSD encourages the use of the PDF electronic form. For users who do not have access to a fully licensed Adobe Acrobat, a version will also be available in Word format.

Please save the National Technical Summary file as Ntech2010xx, where xx is the country code as specified in table E1.