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### INTRODUCTION

This volume contains a technical description, computer tabulations and questionnaire details for the survey conducted among adults aged 18+ in England, by the Office for National Statistics (ONS), on behalf of the Department for the Environment, Food and Rural Affairs (DEFRA) in Spring 2001.

#### Background

The Department requires accurate, representative and replicable information regarding the state of public opinion on the environment, in order to inform policy decision-making. To this end, prior to this survey, the Department had commissioned four national (England and Wales) surveys in 1986, 1989, 1993 and 1997. Following the creation of the Welsh Assembly and the redistribution of responsibilities, this survey represents the fifth such project so far as the population of England is concerned.

This survey was designed to be basically consistent with the previous studies to ensure the data are comparable. However changes were made to the following broad areas:

- Questionnaire content mostly by the addition of new questions notably on Quality of Life issues, and use of the countryside, but also involving the modification or dropping of some existing questions.
- Sample sample increased and weighting regime altered to allow analysis at the regional level.
- Data collection mode interviews conducted using lap-top computers permitting dynamic routing.

#### Objectives

The objectives of the research were to:

- Establish current attitudes to the environment, and knowledge and behaviour regarding environmental matters
- Allow comparison of current attitudes with those found in the previous DoE / DETR surveys
- Explore views on a wider range of issues not covered by previous DoE / DETR surveys

#### Publication of Findings

The conditions concerning this are set out in the contractual agreement between the ONS and DEFRA (DETR). Approval should be sought from DEFRA in the first instance.

#### Methodology

#### **Questionnaire Design**

Whilst the questionnaire was designed to be as consistent as possible with previous studies, DETR proposed initially that some changes be made to it, both for quality reasons and to allow new areas of interest to be studied. In conjunction with ONS, further modifications to existing questions and the form of new questions were agreed in the following areas:

<b>Broadly Equivalent questions</b>	
Questions on:	general issues of importance
	• concern about environment in general
	worrying environmental issues
	contributors to global warming
	environmental actions
	actions for government
	• actions for government (transport)
	• environmental trends for the future
New questions	
Quality of life	selecting issues most important to
	• rating personal / household QoL and optimism about future QoL
Countryside /	• Establishing frequency of use
green spaces	Measuring perceived attractiveness of countryside
Environmental	• Reasons for reducing car use / using less gas, electricity
actions	• Barriers to using car less / gas electricity / water less, to recycling
Climate change	• Perceived responsibility for climate change / flooding etc.
Travel to work	• Method(s) of travel to work collected
Modified elements	
Categories	environmental knowledge
	environmental actions
	actions for government
	income categories extended
Mode	• Previously closed question on climate change effects made open.
	• Interviewer area assessment changed to countryside / not
	countryside. Settlement size attached using geographical data.
Method	• Multi-stage shuffle removed on environmental issues of concern
Materials	Picture cards replaced with text only cards
Removed questions	
Questions on:	• Understanding of 'sustainable development'
	Spending on environmental issues
	balancing environmental and economic considerations
	factors important to people
	statements about global warming
	• environmental labelling & information
	satisfaction with local authority services
	• actions over past year / two years.
	Chief income earner

The show cards, sort cards and base cards used in the survey are reproduced on pages 10-51. The questionnaire details in Appendix B identify the questions for which each card was used.

#### Piloting

Following discussion of the proposed questionnaire content between DETR and ONS during the period November–December 2000, the final questionnaire was agreed in early January 2001, and programmed as a Computer Assisted Personal Interviewing (CAPI) instrument in readiness for the pilot stage.

The pilot interviewers were briefed centrally in early January and the pilot was conducted over a two week period in mid-January. Six ONS General Field Force (GFF) interviewers worked on the pilot in a mix of urban and rural areas geographically distributed throughout England. One hundred addresses were issued in total and of these approximately 50 full interviews were achieved.

The debriefing session with the interviewers was attended by representatives of the DETR, and this, along with analysis of the responses to the questionnaire, and the field notes of the interviewers, allowed a report and recommendations to be drawn up. Changes to question wording, routing, and show-cards, were agreed between ONS and DETR, and incorporated into subsequent materials and instruments.

#### Sampling

- Sampling was undertaken in late 2000, and as with the preceding survey of 1996 was centred upon the Post Office's Postal Address File (PAF). The PAF is based on delivery points, rather than individual people, and due to it's continual updating and more accurate and impartial representation of sampling units, allows contact to be made with a more comprehensive cross-section of the public than the electoral register.
- Within each of the 9 Government Office Regions, 30 postal sectors were selected, with a probability proportional to the number of addresses. From each one of these 270 sectors, addresses were selected at random in the following numbers, to reflect existing information about the likely response rate in each area:

GOR	Number of addresses sampled				
	per postal sector	per GOR (=30 sectors)			
North East	21	630			
North West	21	630			
Yorkshire & Humberside	21	630			
East Midlands	22	660			
West Midlands	23	690			
East England	22	660			
London	24	720			
South East	23	690			
South West	23	690			
total		6000			

- Each interviewer was issued with a list of sampled addresses. Substitutions were not permitted.
- Kish grids were employed to select the member of the given household to be interviewed, ensuring a truly random selection over which the interviewer has no control. In some cases, multiple households were discovered at a given address, and here an initial Kish grid selection identified the household to be included.

#### Fieldwork

• Interviews were conducted face-to-face, in-home between 29<sup>th</sup> January and 5<sup>th</sup> April (although over 99% were completed by the 26<sup>th</sup> March). Proxy responses were not permitted, and repeat visits were arranged as necessary to allow full personal interviews. As is usual for ONS, interviewers were paid by the hour, and encouraged to visit addresses as many times as possible in order to determine eligibility and obtain interviews. The Interviews were conducted using lap-top computers running a dynamic routing questionnaire instrument programmed by ONS using 'Blaise' survey questionnaire software.

#### **Response Rate**

• During the preceding survey conducted in 1996 by MORI, the proportion of the 3,822 issued addresses adjudged to be "eligible" was 84.7%. Of these 3,236 addresses interviewers obtained interviews with 1,782 respondents. Therefore for the 1996 survey, 46.6% of issued addresses yielded an interview, representing an adjusted survey response rate of 55.1%.

In 2001 a total of 6,000 addresses were issued to interviewers. ONS interviewers determined that 5,458 (or 91%) of these were valid addresses with eligible occupants. From these eligible addresses 3,736 full interviews were achieved. ONS therefore achieved an interview at 62.3% of issued addresses, representing an adjusted survey response rate of 68.4%.

This marked improvement in response relative to the 1996 survey may reflect, amongst other things, the ONS practise of paying interviewers for their time rather than by completed interview, thus encouraging them to re-try addresses that might not seem initially promising.

Despite the loss of a number of interviews due to difficulties created by foot-and-mouth restrictions, and the traditional difficulties associated with matching national response rates within London, ONS achieved the target response levels of 400 interviews per GOR in all but three GORs, and an above-average response rate for the survey as a whole.

GOR	Eligible	% of issued	Interviews	% of eligible	
	addresses	sample		sample	
North East	569	90.3	413	72.6	
North West	574	91.1	389	67.8	
Yorkshire & Humberside	573	91.0	373	65.1	
East Midlands	605	91.7	437	72.2	
West Midlands	620	89.9	431	69.5	
East England	622	94.2	404	65.0	
London	640	88.9	380	59.4	
South East	627	90.9	451	71.9	
South West	628	91.0	458	72.9	
total	5,458	91.0	3,736	68.4	

Factors suggested in the previous report from 1997 as causing a lower than anticipated response rate included the Christmas field period and bad weather, an interview lasting 52 minutes rather than the initial estimate of 40 minutes, falling response rates across the industry and methodological differences between 1993 and 1996/7.

ONS considers that some of these factors were also present in 2001. The average interview time was indeed over 50 minutes (over an hour for door-to-door). Conversely, the effect of the methodological changes to the questionnaire this time round may have worked in favour of response, since the multi-stage card sort was removed, and the use of faster CAPI questionnaire instruments on lap-tops will have offset to some extent the increased content of the questionnaire proper. Although there were still a considerable number of card sorts – arguably too many for some respondents – the survey was generally positively received by the public. Overall the response rate for the 2001 survey is held by ONS to be highly satisfactory for a social survey.

#### Weighting

Data in 1996 was weighted using a different regimen from preceding years. Until 1996, the electoral register was used as a sample, meaning that (allowing for deficiencies of completeness), every individual had an equal chance of being selected, regardless of the number of people in the household. In 1996, with the change to an address-based (PAF) sample, respondents living in larger households had a smaller theoretical chance of being selected than respondents in single or smaller occupant households. In 1996 therefore weights were calculated in inverse proportion to the household size. This was designed to give a respondent with a smaller chance of being selected (those in larger households) a greater weight in the data.

ONS has decided to use for the 2001 survey a weighting regimen designed to scale respondents up proportionately to match the population estimates which pertain for that individual's age and sex characteristics within the Government Office Region in which they live. The reasons for this are as follows:

- The client has increased the sample size specifically to permit analysis at the GOR level. It seems important that the correct age and sex distribution (both of which are known to correlate with environmental attitudes and behaviour) should be achieved for each GOR.
- Whilst average household size information is available for the national and regional levels, it is not available for the postal sectors which formed the primary sampling units in the stratified sampling regimen. An arithmetic weighting regimen is therefore not available which can weight for age, sex, GOR *and* household size. Since average household size may vary considerably from sector to sector, it would therefore be theoretically impossible to be assured that any household size weighting was restorative of population relative to household size.
- Whilst there is evidence that environmental attitudes and behaviour are associated with age and sex, there is no evidence available to ONS that they are associated with household size. Hence any attempt to weight additionally for household size, at the expense of accuracy in age and sex, or at the expense of creating widely divergent weights, would seem to be unjustified.
- Sampling errors can be derived which make allowance for the stratified sampling structure, the sampling probability within households, and the age, sex, GOR weighting regime adopted for the published tables.

#### Analysis

- The tabulations are designed to be consistent with previous survey results. Some changes have been specified by DETR / DEFRA to reflect changes in the environmental debate, and changing circumstances.
- An indication of confidence intervals is given for tabulations of all respondents, and against age, sex & GOR. Underlining and double underlining are used to indicate percentages for which the confidence interval is 0.1-0.25% and 2.5%+ respectively. The largest interval in any cell relating to any of these columns is 0.533%, or just over half a percent. The intervals and sampling errors calculated for ALL cases are shown in the final two columns. The method involves a specially adapted 'jack-knife' technique to takes account of the sampling method adopted
- Previous DoE / DETR survey results are shown (to the nearest percentage point) where available to the left of the tabulations for the relevant question.
- The derivation of the categories used in the tabulations is as follows:
  - For each of the environmental issues of concern questions; scores +2 for 'very worried', +1 for fairly worried', 0 for 'not very worried' and -1 for 'not at all worried'. Scores then added across all the issues for each respondent and the sample divided into five equal groups. 'Most' = top fifth. 'Least' = bottom fifth.
  - For each of the environmental actions at home; scores +2 for 'on a regular basis' and +1 for 'once/ a few times'. Scores then added across all actions for each respondent and the top ten per cent selected.
  - For each of the environmental shopping actions; scores +2 for 'on a regular basis' and +1 for 'once/ a few times'. Scores then added across all actions for each respondent and the top ten per cent selected.

#### Survey of public attitudes towards the environment and to quality of life - 2001

#### Final questions (summary)

#### **General issues**

What do you think are the most important issues the government should be dealing with?

#### **Environmental knowledge**

 Which, if any, of the phrases on this card have you heard of? [Bio-diversity, Climate Change, Local Agenda 21, Sustainable Development, The Are You Doing Your Bit? campaign, The energy efficiency campaign (with printed logo)]

(If respondent has not heard of climate change) Have you heard of Global Warming? (if still no) Have you heard of The Greenhouse Effect?

#### Quality of life

- What are the 2 or 3 things which you would say most affect your (you and your household's) quality of life?
- If we were to define 'standard of living' as measuring the number of things you own and how well you can afford the things you need or want, how would you rate your (you and your household's) 'standard of living'?
   [Very good, fairly good, neither good nor bad, fairly bad, very bad]
- (and) if we were to define 'quality of life' as how you feel overall about your life, including your standard of living, your surroundings, friendships and how you feel day-to-day, how would you rate your 'quality of life'? [Very good, fairly good, neither good nor bad, fairly bad, very bad]
- and) if we think now about the future, taking into account your (household's) situation, society, the economy, the environment and so forth, how would you describe your view of your (household's) quality of life in the years to come? [Very optimistic, fairly optimistic, neither optimistic nor pessimistic, fairly pessimistic, very pessimistic]
- Again, thinking about the future, taking into account society, the economy, the environment and so forth, how would you describe your view of quality of life in this part of the country in the years to come? [Very optimistic, fairly optimistic, neither optimistic nor pessimistic, fairly pessimistic, very pessimistic]
- Do you think that anyone is currently measuring quality of life in this country?
- A number of issues relating to quality of life are being measured, and 15 that have been identified are on these cards.
   I'd like you to place each of them on one of the larger cards to show how important you think the issue is to quality of life, both now and in the years to come. If there are any you have not heard of, please put them to one side.

[Importance: very important, fairly important, not very important, not at all important, not heard of]

[Issues: Air Quality, more Building in the Countryside, Climate Change, Crime, Economic Growth, Education, Employment / jobs, Health, Housing quality, Investment in houses, factories, transport etc, Poverty and social inequalities, River water quality, Road Transport, Waste disposal and recycling, Wildlife]

#### Agree/ disagree

• I am now going to read out a list of statements or views. For each one I read out, please use one of the phrases on the card to tell me how much you agree or disagree with the statement...

[Statements:

- ... "The government should improve the quality of life for the people in the United Kingdom rather than other countries"
- ... "There is **little** connection between the protection of the environment and people's quality of life."
- ... "Prices and jobs **today** are more important than protecting the environment for the **future**."
- $\ldots$  "It is important to build new roads to relieve traffic congestion even if some countryside is lost."
- ... "The **benefits** of growing genetically modified crops which require less chemical pesticides are greater than the **risks**."]

[Options: Strongly agree, slightly agree, neither agree or disagree, slightly disagree, strongly disagree]

#### **Environmental concerns**

- How concerned are you about the environment in general. Would you say you are... [very concerned, fairly concerned, not very concerned, not at all concerned]
- A number of environmental issues have been identified, and are on these cards.
   I'd like you to place each of them on one of the larger cards to show how worried you feel personally about the issue. If there are any you have not heard of, please put them to one side.

[Issues: Acid rain, Climate Change / global warming, Decay of Inner Cities, Disposal of hazardous waste, Effects of livestock methods (incl BSE), Fumes & smoke from factories, Growing genetically modified crops, Household waste disposal, Losing Green Belt land, Loss of plants and animals in the UK, Loss of trees and hedgerows, Noise, Ozone layer depletion, Pollution in bathing waters and on beaches, Pollution in rivers, Traffic congestion, Traffic exhaust fumes & urban smog, Tropical forest destruction, Use of pesticides, fertilisers and chemical sprays, Using up the UK's natural resources]

[Options: very worried, fairly worried, not very worried, not at all worried, not heard of]

- Earlier we mentioned climate change. What things, if any, do you think will happen, as a result of climate change?
- Which, if any, of the things listed on this card do you think are major contributors to climate change...
   [The hole in the ozone layer Carbon dioxide (Co2) emissions
   Emissions from power stations
   Use of gas / electricity in homes
   Use of gas / electricity by industry
   Use of mobile phones
   Emissions from transport
   Destruction of forests]

#### Access to green spaces/ countryside

• Are there any green spaces or countryside around which you can get to easily without using a car or other transport?

#### (without using a car or other transport)

 During the last 12 months, how often have you used the local green spaces or countryside - except for passing through them or for work. Would it be... [Most days, At least once a week (on average), At least once a month (on average), Occasionally, Not at all]

#### (including using a car or other transport)

- During the last 12 months, how often have you used the local green spaces or countryside - except for passing through them or for work. Would it be... [Most days, At least once a week (on average), At least once a month (on average), Occasionally, Not at all]
- Except for trips to the <u>beach (and) to golf or sporting facilities</u>, how often (Would it be...) [Most days, At least once a week (on average), At least once a month (on average), Occasionally, Not at all]
- What things, if any, about the British countryside make it a place where you want to spend time?
- What things, if any, about the British countryside prevent it from being a place where you want to spend time?

#### **Environmental actions**

- I am now going to read out a list of actions which you might take at home. For each one I
  read out, please use one of the phrases on this card to tell me whether you (or your
  household) have done it in the last 12 months...
  - [... Deliberately used public transport, walked or cycled instead of a car?
  - ... Cut down the use of a car for short journeys (e.g. to school, work, local shop etc)?
  - ... Taken glass to a bottle bank or separated glass from rubbish so it could be collected for recycling?
  - ... Made compost out of kitchen waste?
  - ... Cut down the amount of electricity / gas your household uses?
  - ... Taken cans to a can-bank or separated cans from rubbish so that they could be collected for recycling?
  - ... Cut down on use of water?
  - ... Made sure that your noise did not disturb others?
  - ... Taken paper to a paper-bank or separated paper from rubbish so that it could be collected for recycling?
  - ... Done things to encourage wildlife in your garden?

... Taken plastic to a recycling facility or separated plastic from rubbish so that it could be collected for recycling?]

[Options: On a regular basis, Once or on a few occasions, No]

- What were the main reasons, if any, for cutting down your use of a car for short journeys (during the last 12 months)?
- Could you tell me what reasons, if any, your household might have had for not <u>regularly</u> cutting down use of your car for short journeys?
- What were the main reasons, if any, for cutting down your use of electricity or gas (during the last 12 months)?

- Could you tell me what reasons, if any, your household might have had for not **regularly** cutting down use of electricity or gas (during the last 12 months)?
- Could you tell me what reasons, if any, your household might have had for not **regularly** recycling glass / cans / paper / plastic (during the last 12 months)?
- Could you tell me what reasons, if any, your household might have had for not **regularly** cutting down use of water (in the last 12 months)?
- I am now going to read out another list of things which people might do. For each one I read out, please use one of the phrases on this card to tell me whether you (or your household) have done it in the last 12 months...

[... Used a concentrated washing powder, or concentrated liquid or tablets in your washing machine?

- ... Avoided using pesticides in the garden?
- ... Bought toilet rolls or kitchen towels made from recycled paper?
- ... Chosen a water-based gloss paint, rather than solvent-based paint for decorating?
- ... Decided not to buy a particular product because it seemed to have too much packaging?
- ... Bought organically produced food?
- ... Used low energy light bulbs in the home?
- ... Avoided buying products causing damage to wildlife?]

[Options: On a regular basis, Once or on a few occasions, No]

- I am now going to read out a list of effects which environmental problems may have had on you or your household. For each one I read out, please use one of the phrases on this card to tell me whether you (or your household) have taken any of these actions during the last 12 months because of environmental problems...
  - [... Used a filtering mask to protect yourself against traffic fumes when cycling?
  - ... Used bottled water or filtered tap water at home because you thought the water quality or taste of tap water was poor?

... Reduced your sunbathing or taken greater care when in the sun because of increased ultra-violet rays?

... Shut windows or kept them closed because of noise from outside?]

[Options: On a regular basis, Once or on a few occasions, No/never]

- and) in the last 12 months have you, (or anyone in your household) had to do any of the following...
  - [... Avoid bathing in the sea, rivers or lakes in this country?
  - ... Avoid using a park or open space because of dog fouling or litter?
  - ... Avoid visiting a pub or restaurant because of cigarette smoke?]

#### Actions for government

- I am now going to read out a list of things which can be done by central or local government, or other appropriate bodies, to improve the environment. Each of these may have a direct cost to you or your family - for example higher prices, higher taxation or cuts in other public expenditure, etc. For each one I read out, please use one of the phrases on this card to tell me the degree to which you support or oppose this policy...
  - [... Provide more recycling facilities?
  - ... Introduce water metering everywhere?
  - ... Pay farmers to protect and regenerate threatened landscapes and habitats?
  - ... Only pay agricultural subsidies to farmers if they protect the environment?
  - ... Plant trees and hedgerows where possible?
  - ... Make the environment part of the core curriculum in schools?
  - ... Aid and support developing countries to protect their wildlife?
  - ... Aid and support developing countries to protect other aspects of their environment?
  - ... Increase the use of renewable energy sources such as solar power, wind and water?
  - ... Stricter controls on factory emissions to the air, rivers and the sea?
  - ... Charge factories for emissions to the air, rivers and the sea?
  - ... Stricter controls over the trade in wildlife products?
  - ... Introduce an energy-carbon tax on electricity and other fuels which damage the environment?
  - ... Ask all businesses to report on their impact on the environment?
  - ... Restrict building on greenfield sites?
  - ... Increase controls on overfishing of the sea?]

[Options: Strongly support, Slightly support, Neither support nor oppose, Slightly oppose, Strongly oppose]

- I am now going to read out a list of things related to transport which can be done by central or local government, or other appropriate bodies, to improve the environment. For each one I read out, please use one of the phrases on this card to tell me the degree to which you support or oppose this policy...
  - [... Increase pedestrian-only zones in towns and cities?
  - ... Reward drivers of cars with lower carbon dioxide emissions?
  - ... Increase parking restrictions and introduce higher metering charges in town centres?
  - ... Charge drivers for the use of certain roads?
  - ... Restrict the use of certain roads when air pollution levels are high?
  - ... Prevent drivers from leaving their engines running when stationary for some time?
  - ... Tighten annual MOT testing for emission standards?
  - ... Increase roadside spot-checks on vehicle emissions?
  - ... Make public transport cheaper?
  - ... Provide more, or more reliable, public transport?
  - ... Provide more cycle-paths or lanes?]

[Options: Strongly support, Slightly support, Neither support nor oppose, Slightly oppose, Strongly oppose]

- Looking ahead now to the future, what environmental trends or issues do you think will cause the most concern in about 20 years' time?
- Earlier we spoke about climate change. How convinced are you that earth's climate and long term weather patterns are changing – would you say that you are...
   [Very convinced, Fairly convinced, Not very convinced, Not at all convinced]
- (and) would you say that this change is mainly due to human activities?
- Do you think that the recent floods in this country are due to climate change?

## 1 White

- 2 Black Caribbean
- 3 Black African
- 4 Black Other Black Groups
- 5 Indian
- 6 Pakistani
- 7 Bangladeshi
- 8 Chinese
- 9 None of these

#### Quality of life

- What are the 2 or 3 things which you would say most affect your (you and your household's) quality of life?
- If we were to define 'standard of living' as measuring the number of things you own and how well you can afford the things you need or want, how would you rate your (you and your household's) 'standard of living'?
   [Very good, fairly good, neither good nor bad, fairly bad, very bad]
- (and) if we were to define 'quality of life' as how you feel overall about your life, including your standard of living, your surroundings, friendships and how you feel day-to-day, how would you rate your 'quality of life'?
   [Very good, fairly good, neither good nor bad, fairly bad, very bad]
- and) if we think now about the future, taking into account your (household's) situation, society, the economy, the environment and so forth, how would you describe your view of your (household's) quality of life in the years to come?
   [Very optimistic, fairly optimistic, neither optimistic nor pessimistic, fairly pessimistic, very pessimistic]
- Again, thinking about the future, taking into account society, the economy, the environment and so forth, how would you describe your view of quality of life in this part of the country in the years to come? [Very optimistic, fairly optimistic, neither optimistic nor pessimistic, fairly pessimistic, very pessimistic]
- Do you think that anyone is currently measuring quality of life in this country?
- A number of issues relating to quality of life are being measured, and 15 that have been identified are on these cards.
   I'd like you to place each of them on one of the larger cards to show how important you think the issue is to quality of life, both now and in the years to come. If there are any you have not heard of, please put them to one side.

[Importance: very important, fairly important, not very important, not at all important, not heard of]

[Issues: Air Quality, more Building in the Countryside, Climate Change, Crime, Economic Growth, Education, Employment / jobs, Health, Housing quality, Investment in houses, factories, transport etc, Poverty and social inequalities, River water quality, Road Transport, Waste disposal and recycling, Wildlife]

#### **Environmental actions**

I am now going to read out a list of actions which you might take at home. For each one I
read out, please use one of the phrases on this card to tell me whether you (or your
household) have done it in the last 12 months...

... Taken glass to a bottle bank or separated glass from rubbish so it could be collected for recycling?

... Made compost out of kitchen waste?

... Taken cans to a can-bank or separated cans from rubbish so that they could be collected for recycling?

... Taken paper to a paper-bank or separated paper from rubbish so that it could be collected for recycling?

... Taken plastic to a recycling facility or separated plastic from rubbish so that it could be collected for recycling?]

[Options: On a regular basis, Once or on a few occasions, No]

• Could you tell me what reasons, if any, your household might have had for not **regularly** recycling glass / cans / paper / plastic (during the last 12 months)?

- 1 In paid work
- 2 Registered unemployed
- 3 On a government work scheme
- 4 A student
- 5 Retired
- 6 Doing unpaid work
- 7 Not able to work
- 8 Not wanting work
- 9 Otherwise seeking work

ENV - B (pink)

## 1 Degree (or equivalent)

HNC / HND NVQ / SVQ (Level 4 or 5) PGCE / Dip.Ed. RSA (Higher Diploma) BTEC / BEC / TEC (Higher) SCOTBEC / TEC / VEC (Higher)

### 2 'A' level (or equivalent)

ONC / OND NVQ (Level 3) GNVQ / GSVQ (Advanced) RSA (Advanced Diploma) City & Guilds (Advanced Craft / part 3) BTEC / BEC / TEC (National Certificate) SCOTBEC / TEC / VEC (National Certificate) National Scottish Advanced Higher CSYS SCE higher (or equivalent)

## 3 'O' level (or equivalent)

SCE standard grades 1-3 / ordinary grades A-C GCSE grades A-C CSE grade 1 NVQ / SVQ (Level 1 or 2) GNVQ / GSVQ (Intermediate) RSA (Ordinary Diploma) City & Guilds (Craft / part 2) BTEC / BEC / TEC (First Diploma) SCOTBEC / TEC / VEC (First Diploma) National Scottish Higher / Intermediate Level 2

## 4 All other qualifications (school or college)

- 1 'Biodiversity'
- 2 'Climate Change'
- 3 'Local Agenda 21'
- 4 'Sustainable Development'
- 5 The "Are You Doing Your Bit?" campaign
- 6 The energy efficiency campaign with this logo -

ENV - D (pink)

- 1 Very good
- 2 Fairly good
- 3 Neither good nor bad
- 4 Fairly bad
- 5 Very bad

- 1 Very optimistic
- 2 Fairly optimistic
- 3 Neither optimistic nor pessimistic
- 4 Fairly pessimistic
- 5 Very pessimistic

- 1 Strongly agree
- 2 Slightly agree
- 3 Neither agree nor disagree
- 4 Slightly disagree
- 5 Strongly disagree

- 1 The hole in the ozone layer
- 2 Carbon dioxide (Co2) emissions
- 3 Emissions from power stations
- 4 Use of gas / electricity in homes
- 5 Use of gas / electricity by industry
- 6 Use of mobile phones
- 7 Emissions from transport
- 8 Destruction of forests

- 1 Most days
- 2 At least once a week (on average)
- 3 At least once a month (on average)
- 4 Occasionally
- 5 Not at all

ENV - I (pink)

- 1 Yes, on a regular basis
- 2 Yes, once or on a few occasions
- 3 No

9 Does not apply (eg. Do not have a car / bicycle / garden / washing machine etc.)

- 1 Strongly support
- 2 Slightly support
- 3 Neither support nor oppose
- 4 Slightly oppose
- 5 Strongly oppose

	Weekly	Monthly	Annual
	£	£	£
2)	up to 86	up to 374	up to 4,499
3)	87 - 143	375 - 624	4,500 - 7,499
4)	144 - 191	625 - 832	7,500 - 9,999
5)	192 - 287	833 - 1,249	10,000 - 14,999
6)	288 - 384	1,250 - 1,666	15,000 - 19,999
7)	385 - 480	1,667 - 2,082	20,000 - 24,999
8)	481 - 576	2,083 - 2,499	25,000 - 29,999
9)	577 - 672	2,500 - 2,916	30,000 - 34,999
10)	673 - 768	2,917 - 3,332	35,000 - 39,999
11)	769 - 961	3,333 - 4,166	40,000 - 49,999
12)	962 or more	<b>4,167 or more</b> ENV - L (pink)	50,000 or more

## Not very worried

ENV - Y (yellow)

ENV - Y (yellow)

## Very worried

## **Fairly worried**

ENV - Y (yellow)

ENV - Y (yellow)

## Not at all worried

Air quality

Climate change

ENV - X / 1 (green)

ENV - X / 3 (green)

More building in the countryside

Crime

ENV - X / 2 (green)

ENV - X / 4 (green)

Economic growth

**Employment / jobs** 

ENV - X / 5 (green)

ENV - X / 7 (green)

Education

Health

ENV - X / 6 (green)

ENV - X / 8 (green)

Housing quality

Poverty and social inequalities

ENV - X / 9 (green)

ENV - X / 11 (green)

Investment in houses, factories, transport etc.

**River water quality** 

ENV - X / 10 (green)

ENV - X / 12 (green)

## **Road traffic**

## Wildlife

ENV - X / 13 (green)

ENV - X / 15 (green)

Waste disposal and recycling

ENV - X / 14 (green)

# 5.1 socio-demographic variables (pre interview):

SocDm1I	Introduc	tion										
Routing: All												
Notes:												
	Before we start the survey questions, I would just like to ask you for some details about yourself and your household.											
PRESS <ente< td=""><th>R&gt; TO CON</th><th>TINUE</th><th></th><td></td><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></ente<>	R> TO CON	TINUE										
Cooper 41				_		_	_	_	_	_	 	
SocDm1I	<u>  . .</u>  ບ	ontinue										

GenderD	DISPLAYED from Household grid
Routing:	
All	
Notes:	
Check this value	
	. Male .

AgeDB	DISPLAYED from Household grid
Routing:	
All	
Notes:	
Check this value.	
the respondent sti	or refusal at the household grid, you will be prompted for age again here. If ll refuses or doesn't know, and if they cannot give a banded figure, then make the banded age field <b>AgeB</b> .
	. 24 .

### MarSta Marital status

Routing: All

#### Notes:

The aim is to obtain legal marital status, irrespective of any de facto arrangement. The only qualification to this aim is that you should not probe the answer 'separated'. Should a respondent query the term, explain that it covers any person whose spouse is living elsewhere because of estrangement (whether the separation is legal or not). Ignore temporary absences, e.g. on oil rig. A person whose spouse has been working away from home for over 6 months, e.g. on a contract overseas or in the armed forces, should still be coded as married and living with husband/wife if the separation is not permanent.

#### ASK OR RECORD

CODE FIRST THAT APPLIES

Are you...

MarStat

1 Single, that is, never married,				
2 Married and living with your				
husband/wife,				
3 Married and separated from your				
husband/wife,				
4 Divorced,				
5 or Widowed?				

1

NevMarr

LivTog	Cohabiting			
Routing: All				
together as a co	ouple. You may code No v	vithout	ner in this household should be coded asking the question ONLY if all men be living together in a de facto marita	nbers of
ASK OR REC				
May I just che	ck, are you living with s	someoi	ne in the household as a couple?	
1 Yes 2 No 3 SPONTANE couple	EOUS ONLY - same se	x		
LiveWith	.1. Yes			

Ethnic	ethnicity					
Routing: All						
Notes:						
SHOW CARD A						
[*] To which of th	[*] To which of these groups do you consider you belong?					
DO NOT PROM	РТ					
1 White		6 Pakistani				
2 Black - Caribb	ean	7 Bangladeshi				
3 Black - African		8 Chinese				
4 Black - Other I	Black Groups					
5 Indian		9 None of these				
Ethnic	.1. White_					

EmpSta	employment sit	uatio	n	HAR
Routing:				
All				
Notes:				
SHOW CARD E	3			
With regards wo	ork, which of the term	s on th	is card best describes you?	
PROMPT AS N	FCFSSADV			
PROMPT AS N	ECESSARI			
1 In paid work			6 doing unpaid work	
2 registered une 3 on a governm	employed ent work scheme		7 not able to work 8 not wanting work	
4 a student			9 otherwise seeking work	
5 retired				
EmpSta	.1. PaidWk			

UnPdWk	Nature	of unpai	id wo	rk	
Routing:					
EmpSta = 6 {doin	ng unpaid v	vork}			
Notes:					
May Liuct aboal	la that u	anaid work	forvo	Ir own or a family business?	
May I just check	. is that u	ipalu work	ior you	I OWIT OF A TAITING DUSINESS?	
1 Yes					
2 No					
UnPdWk		Yes			

Seek3M	seeking more th	seeking more than 2 months					
Routing:							
$EmpSta = 2 \{Reg$	istered Unemployed } O	PR					
$EmpSta = 9 \{otherwise \}$	erwise seeking work}						
	•						
Notes:							
May I just check	i, have you been seek	king work for more than two months?					
1 Yes							
2 No							
Seek3M	.1. Yes						

RecPen	Receives per	sion				
Routing:						
EmpSta = 5 {Reti	red}					
Notes:						
May I just check	, do you receive a	ny pensio	ion?			
1 Yes						
2 No						
RecPen	<mark>.1.</mark> Yes					

StaPri	State / Private pension						
Routing:							
$\operatorname{RecPen} = 1 \{\operatorname{Rece}$	eives p	ension}					
Notes:							
			-				
(and) is that stat	e or p	rivate pension	?				
1 State pension							
2 Private pensio	n						
3 Both							
StaPri	. 3	. Both					

MajPen	Majority is State / Private pension
Routing:	
StaPri = 3 {both}	
Notes:	
(and) which wou	uld be the larger of the two?
1 State pension	
2 Private pensic	n
MajPri	.1. State_

WkStat	/kStat Employee / self employed status						
Routing:							
$EmpSta = 1 \{ in p \}$	aid employ	ment}					
Notes:							
May I just chec	k, is that as	S					
1 an employee,							
2 or self-employ	/ed?						
1 an employee, 2 or self-employ							
WkStat	<mark>.1.</mark>	StateP					

FulPrt	full tim	e / part t	ime		
<b>Routing:</b> EmpSta = 1 {in p.					
Notes:					
(and) is that					
GUIDANCE: IF THE RESPO TIME	NDENT A	SKS FOR (	GUIDA	NCE THEN 30 HOURS OR MORE	= FULL
1 Full time, 2 or Part time?					
2 OF Fall lime?					
FulPrt	<mark>.1.</mark>	partTm		•	

ОссТ	occupation title
Routing:	
$EmpSta = 1 \{in\}$	paid employment}
Neters	
Notes:	
May I ask, wha	t is your occupation (in your main job)?
Entor a taxt of	at most 30 characters
OccT	<mark>. farmer .</mark>

OccD	occupation description
Routing:	
EmpSta = 1 {i	n paid employment}
Notes:	
OPTIONAL (	Could you describe more fully what you do?
Enter a text of	of at most 80 characters
OccD	farms rurally

IndT	industry title
Routing:	
$EmpSta = 1 \{in\}$	paid employment}
Notes:	
notes.	
Can you tell me	e what industry you work within?
Enter a text of a	at most 80 characters
IndT	the farming industry .

Manage	managerial statu	JS				
Routing:						
WkStat = $1 \{em$	ployee}					
Notes:						
Do you have a	Do you have any managerial duties, or are you supervising any other employees?					
1 Manager						
	2 Foreman/supervisor					
3 Not manager	3 Not manager/supervisor					
••						
Manage	.1. Yes					

SupV	supervisory sta	atus		
Routing:				
WkStat = 1 {emp	loyee}			
Notes:				
		/ou ha\	ve responsibility for supervising the	work of
other employees	3?			
1 Yes				
2 No				
SupV	.1. Yes		•	

MpNo	numbers at pl	ace of work (employees)
Routing:		
WkStat = 1 {er	nployee}	
Notes:		
How many en	ployees are there at	the place you work?
1 1-24		
2 25-499		
2 25-499 3 500+		

Solo	works on own (self-e	employed)	
Routing:			
WkStat = 2 {self-	employed}		
Notes:			
Are you working on your own or do you have employees?			
Are you working	) on your own or do you hav	e employees?	
	g on your own or do you hav artner(s) but no employees	e employees?	
	artner(s) but no employees	e employees?	
1 On own / with p	artner(s) but no employees	e employees?	

MpN	numbers at place of work (self-employed)				
Routing:					
WkStat = 2 {self-	employed}	AND			
$Solo = 2$ {with-en	nployees}				
Notes:					
How many peop	le do you	employ at	the pla	ce where you work?	
1 1-24					
2 25-499	2 25-499				
3 500+	3 500+				
MpN	<mark>. 2 .</mark>	n25_499			

HasQls	any quali	fications o	btained	
Routing:				
All				
Notos				
Notes:				
Do you have an	y qualification	s obtained fr	om school, college or training?	
1 Yes				
2 No				
2 No				

HighQI h	ighest qualification	ications obtained		
Routing: HasQls = 1 {Yes}				
Notes:				
SHOWCARD C				
ASK OR RECORD	)			
Which is your highe	Which is your highest qualification from those shown on this card?			
CODE FIRST THA	CODE FIRST THAT APPLIES			
EXPLAIN THAT YOU WOULD LIKE THE RESPONDENT TO FIND THEIR HIGHEST QUALIFICATION ON THE CARD, STARTING FROM THE TOP OF THE CARD AND WORKING DOWN AS APPROPRIATE. ACCEPT ANY 'EQUIVALENT' THAT IS NOT LISTED.				
1 Degree or equivale 2 A level or equivaler 3 O level or equiva 4 other	nt			
HighQl	.1. Degree			

AccVeh	access to a vehicle				
Routing: All					
Notes:					
	Do you (or anyone in the household) presently own or have continuous use of any motor vehicles?				
GUIDANCE: INCLUDE COI	GUIDANCE: INCLUDE COMPANY CARS - UNLESS NO PRIVATE USE ALLOWED				
1 Yes 2 No					
AccVeh	.1. Yes				

NumVeh	number of vehi	cles			
Routing:					
$AccVeh = 1 \{yes\}$	}				
Notes:					
ASK OR RECO	ASK OR RECORD				
How many?	ASK OR RECORD How many?				
now many.					
Enter a numeric value between 1 and 99     NumVeh   .1.					
NumVeh	. <b>1</b> .				

### 5.2 General issues:

Gen_Issl	Introduction
Routing: All	
Notes:	
I'd first like to a	ask you about general issues of importance
PRESS <enti< td=""><th>ER&gt; TO CONTINUE</th></enti<>	ER> TO CONTINUE
Genlssl	.1. Continue

Gen_lss g	eneral issues	for go	overnment	
Routing:				
All				
Notes:				
[*] What do you thin with?	nk are the most im	portan	t issues the government should be	dealing
CODE ALL THAT /	APPLY			
0 NO ANSWER				
1 Crime / Law & Or 2 Economy 3 Education			8 Income tax / VAT 9 Pensions / Social Security / Child I 10 Pollution (including transport) / Envi 11 Public Transport	
4 Employment / Unemployment / Jobs 5 Europe 6 Health / Social Services 7 Housing / Mortgage rates		S	19 Other	
Enter at most 8 val	lues			
Gen_lss	<mark>. 1-2 .</mark>			

### 5.3 Background Environmental Knowledge:

HeardOf1	environmental k	nowledge (prompted)			
Routing:					
All					
Notes:	Notes:				
SHOWCARD	)				
Which, if any, c	of the phrases on this c	ard have you heard of?			
CODE ALL TH	CODE ALL THAT APPLY				
GUIDANCE:					
	IF THE RESPONDENT SAYS THAT THEY ARE FAMILIAR WITH CAMPAIGNS ON RELATED AREAS, BUT NOT THOSE DESCRIBED, DO NOT CODE.				
0 NONE		4 'Sustainable Development' 5 The 'Are You Doing Your Bit?'			
1 'Bio-diversity'		campaign'			
2 'Climate Cha		6 The 'energy efficiency campaign (with			
3 'Local Agend	3 'Local Agenda 21' printed logo)				
Enter at most 6	values				
HeardOf1	. <mark>1.</mark>				

HeardOf2	environmental knowledge (prompted)			
Routing:				
HeardOf1 NE 2	{hasn't heard of climate change}			
<b>NT</b> /				
Notes:				
Have you heard of Global Warming?				
1 Yes				
2 No				
HeardOf2	.1No.			

HeardOf3	enviro	nmental	know	ledge (prompted)				
Routing:	Routing:							
HeardOf2 = $2$ {ha	asn't heard	of climate cl	hange o	or global warming}				
Notes:								
notes.								
Have you heard	of 'The G	Greenhouse	Effect	?				
1 Yes								
2 No								

### 5.4 Quality of Life:

QoL_I	Introduction
Routing: All	
Notes:	
I'd now like to as life.	sk some questions about your (you and your households's) quality of R> TO CONTINUE
PRESS <ente< td=""><th>R&gt; TO CONTINUE</th></ente<>	R> TO CONTINUE
QoL_I	.1. Continue

QoL_Aff quality of life (unprompted)							
Routing:     All       Notes:							
[*] What are the 2 or 3 things which you would say most affect your (you and your household's) quality of life? UNPROMPTED CODE ALL THAT APPLY							
0 NO ANSWER GIVEN8 Housing (including heating)1 Crime / fear of crime9 Job (having one / satisfaction / hours / stress)2 Driving (driving experience, e.g. traffic jams)10 Leisure (including entertainments & nightlife)3 other Travel / Commuting (except driving)11 Money (being able to afford things e.g. holidays)4 Education (quality of / opportunities for)12 Neighbours / Neighbourhood5 Friendships / family13 Pollution / Litter / other environmental problems6 Green Spaces / Countryside / Nature (access to)19 other							
Enter at most 15 values							

QoL_q1	standa	rd of livi	ng				
Routing: All	Routing:						
<b>Notes:</b> The terms used are fairly stark (ie Very bad) - Please comment on whether respondents seem unwilling to use the terms for this reason.							
SHOWCARD E [*] If we were to define 'standard of living' as measuring the number of things you own and how well you can afford the things you need or want, how would you rate your (you and your household's) 'standard of living'? PROMPT AS NECESSARY – SHOWCARD E							
1 Very good 2 Fairly good 3 Neither good nor bad 4 Fairly bad 5 Very bad		8 Don't Know					
QoL_q1	<mark>.2.</mark>	F_Good					

#### QoL\_q2 quality of life

Routing: All

#### Notes:

This question is to be a key indicator for this survey. It has been designed to work in conjunction with the preceding question relating to standard of living. The idea is that we first build up the concept of standard of living, which is fairly materialistic, and then expand beyond this to develop a wider picture. This should help avoid people thinking of 'quality of life' in just material terms (because it has already been dealt with explicitly) Because quality of life takes on more facets than can be listed the terms used here are deliberately 'suggestive' and open-ended.

#### SHOWCARD E

[\*] (and) if we were to define 'quality of life' as how you feel overall about your life, including your standard of living, your surroundings, friendships and how you feel day-to-day, how would you rate your 'quality of life'?

#### PROMPT AS NECESSARY – SHOWCARD E

1 Very good 2 Fairly good 3 Neither good nor bad 4 Fairly bad 5 Very bad	8 Don't Know
QoL_q2 .2. F_Good	

QoL_f1	perception of fu	ture	quality of life (HHId)			
Routing: All						
<b>Notes:</b> We have deliberately avoided asking respondents about a particular time-scale here, because we think that doing so is more susceptible to life-cycle issues (ie where in their career / retirement the respondent will be in 5 / 10 years time).						
SHOWCARD F						
situation, society	[*] (and) if we think now about the future, taking into account your (household's) situation, society, the economy, the environment and so forth, how would you describe your view of your (household's) quality of life in the years to come?					
PROMPT AS N	PROMPT AS NECESSARY – SHOWCARD F					
1 Very optimistic 2 Fairly optimisti 3 Neither optimis 4 Fairly pessimis 5 Very pessimis	c stic nor pessimistic stic		8 Don't Know			
QoL_q1	.2. F_Opti					

QoL_f2	perception of fu	uture quality of life (area)				
Routing: All		••••				
<b>Notes:</b> This is the same question, but relating to the area. Overall the area involved is anything up to an area like the "North East", but we have deliberately avoided this because we want respondent to think about an area which they might are personally able to evaluate (rather than about which they may have ideas from the media).						
SHOWCARD F						
environment an	[*] Again, thinking about the future, taking into account society, the economy, the environment and so forth, how would you describe your view of quality of life in this part of the country in the years to come?					
PROMPT AS NECESSARY – SHOWCARD F						
1 Very optimisti 2 Fairly optimisti 3 Neither optim 4 Fairly pessimis 5 Very pessimis	tic istic nor pessimistic istic	8 Don't Know				
QoL f2	.2. F Opti					

QoL_m1	anyone perceiv	ed to	be measuring QoL	
Routing: All				
Notes:				
[*] Do you think	that anyone is curren	itly me	asuring quality of life in this country'	?
1 Yes				
2 No				
8 Don't Know				
QoL_m1	<mark>. 1 .</mark> Yes		•	

QoL_imp	How imp	ortant a	re (	ist ite	ms) to Qo	L	
Routing:							
Notes:							
BASECARD X (0	Green) : SOI	RTCARDS	5 X1 ·	– X15 (0	Green)		
[*] A number of is been identified a		• •	y of	life are b	being measur	ed, and 15 tha	t have
think the issue is	I'd like you to place each of them on one of the larger cards to show how important you think the issue is to quality of life, both now and in the years to come. If there are any you have not heard of, please put them to one side.						
PRESS < ENTER	R>TO CONT	INUE					
	QoL_imp	Coding					
QqoL_imp	<mark>.1.</mark>						
QVery_Imp QFairly Imp		· ·					
QNotVery_Imp							
QNotAtAll_Imp							
QNotHeardOf_Imp QDunCheck							

QVery_Imp	CODING 'VERY IMPORTANT' CARDS						
Routing:							
All							
Notes:							
CODE ANY 'VER'		ANTS'					
	-	_					
0 NONE GIVEN AS	'VERY IMP	ORTANTS'		8 Health			
1 Air Quality				sing qualit	y i houses, fa	ctories	
2 more Building in	the Count	ryside		ort etc.	11100000, 10	0101100,	
3 Climate Change					social inequ	alities	
4 Crime				ver water q			
5 Economic Growt 6 Education	h			ad Transp		ualin a	
7 Employment / jo	hs		14 Wa		sal and recy	cing	
	55			laine			
Enter at most 15 v	alues						
	QoL_imp	Coding					
QqoL_imp	<mark>. 1 .</mark>						
QVery_Imp		<mark>. 14-15 .</mark>					
QFairly_Imp QNotVery_Imp		· ·					
QNotAtAll_Imp							
QNotHeardOf_Imp							
QDunCheck							
				TANT' C			
QFairly_Imp CODING 'FAIRLY IMPORTANT' CARDS							
Routing: All							
Notes:							
CODE ANY 'FAIR		TANTS'					
0 NONE GIVEN AS	<b>'FAIRLY IM</b>	PORTANTS'					
				sing qualit			
1 Air Quality	the Count	n alda		10 Investment in houses, factories,			
2 more Building in 3 Climate Change		ryside		transport etc. 11 Poverty and social inequalities			
4 Crime				12 River water quality			
5 Economic Grow	th			13 Road Transport			
6 Education			14				
7 Employment / jo	bs		15				
Enter at most 15 values							
	QoL_imp	Coding					
Onal		· · · · · · · · · · · · · · · · ·					
QqoL_imp QVery_Imp	<mark>.1.</mark>	. 14-15 .					
QFairly_Imp		. 12-13 .					
QNotVery_Imp QNotAtAll_Imp							
QNotHeardOf_Imp							
QDunCheck							
QNotVery_Imp	1	NG 'NOT					

<b>Routing:</b>	
All	

Notes:									
CODE ANY 'NOT VERY IMPORTANTS'									
<ul> <li>0 NONE GIVEN AS 'NOT VERY IMPORTANTS'</li> <li>1 Air Quality</li> <li>2 more Building in the Countryside</li> <li>3 Climate Change</li> <li>4 Crime</li> <li>5 Economic Growth</li> <li>6 Education</li> <li>7 Employment / jobs</li> </ul>			<ul> <li>8 Health</li> <li>9 Housing quality</li> <li>10 Investment in houses, factories, transport etc.</li> <li>11 Poverty and social inequalities</li> <li>12</li> <li>13</li> <li>14</li> <li>15</li> </ul>						
Enter at most 15 v	/alues								
	QoL_imp	Coding							
QqoL_imp	<mark>.1.</mark>								
QVery_Imp		<mark>. 14-15 .</mark>							
QFairly_Imp		. <u>12-13 .</u>							
QNotVery_Imp	<u>. 10-11 .</u>								
QNotAtAll_Imp		· · ·	_						
QNotHeardOf_Imp QDunCheck									
d D d H O H O H		• •							

## QNotAtAll\_Imp CODING 'NOT AT ALL IMPORTANT' CARDS Routing:

All

Notes:

#### CODE ANY 'NOT AT ALL IMPORTANTS'

CODE ANY ' <b>NOT AT ALL</b> IMPORTANTS'								
0 NONE GIVEN AS 'I	NOT AT ALL I	IMPORTANT	'S'	8 Health				
				9 Hou	sing qualit	.y		
1 Air Quality				10	• •			
2 more Building in	n the Count	tryside		11				
3 Climate Change	e			12				
4 Crime				13				
5 Economic Grow	/th			14				
6 Education				15				
7 Employment / jo	obs							
Enter at most 15	values							
	QoL_imp	Coding						
QqoL_imp	. 1 .							
QVery_Imp		<mark>. 14-15 .</mark>						
QFairly_Imp								
QDunCheck		· · ·						
Enter at most 15 QqoL_imp QVery_Imp QFairly_Imp QNotVery_Imp QNotVery_Imp QNotHeardOf_Imp	values QoL_imp							

QNotHeardOf	COD		тн	=ARD	OF' (		S				
QNotHeardOf         CODING 'NOT HEARD OF' CARDS           Routing:         Image: Content of the second											
All											
7 111											
Notes:	Nataa										
Notes:	Notes:										
CODE ANY ' <b>NOT HEARD OF</b> 's											
0 NONE GIVEN A	AS 'NOT H	FARD OF'		9							
• • • • • • • • • • • • • • • •				10							
1 Air Quality				11							
2 more Building in	the Count	tryside		12							
3 Climate Change		li yoluc		13							
4 Crime	-			14							
5 Economic Grow	/th			15							
6 Education	/ui			15							
	ha										
7 Employment / jo	2005										
8											
Enter et mest 45											
Enter at most 15	values										
	QoL_imp	Coding									
QqoL_imp	. <u>. 1 .</u>										
QVery_Imp		<mark>. 14-15 .</mark>									
QFairly_Imp		<mark>. 12-13 .</mark>									
QNotVery_Imp		<mark>. 10-11 .</mark>									
QNotAtAll_Imp		. 8-9 .									
QNotHeardOf_Imp QDunCheck		<mark>. 7-8 .</mark>									
QDUNCheck		• •									

QDunCheck	CHEC	CK THAT	ALL CAF	RDS CO	DED		
Routing:							
All							
Notes:							
							_
ENTER '1' WHEN	ALL C	ARDS COD	ED				
QDunCheck	<mark>.1.</mark>	Cont					

#### 5.5 'Agree / Disagree' Statements:

Agr_Disl	agree /	disagree	(prompted)							
Routing: All	Routing:									
<b>Notes:</b> Agr_DisI on line 1 is a multicode, and contains the question text. Unlike a normal multicode however, each of the various items can each be coded to multiple responses. This is why they follow on separate lines of the table.										
	ng to read of the phra ent…	ses on the o	statements or views. For ard to tell me how much							
	Agr_Disl	Agr_Dis								
QTnsionLine[1] QTnsionLine [2]	<mark>.1.</mark>	. <u>.</u> 1.								
QTnsionLine [3]		<u></u>								
QTnsionLine [4]		.2.								
QTnsionLine [5]		<mark>.1.</mark>								
QTnsionLine [6]		. <u>2.</u>								
QTnsionLine [7]		<mark>.2.</mark>								

Agr_Dis CODING agree / dis	agree items								
Routing: All									
<b>Notes:</b> The statements appear on separate lines of the table.									
"The government should improve the quality of life for the people in the United Kingdom rather than other countries"									
"There is <b>little</b> connection between the quality of life."	protection of the environment and people's								
"Prices and jobs <b>today</b> are more import <b>future</b> ."	ant than protecting the environment for the								
"It is important to build new roads to reli countryside is lost."	eve traffic congestion even if some								
"The <b>benefits</b> of growing genetically more pesticides are greater than the <b>risks</b> ."	odified crops which require less chemical								
1 Strongly agree8 Don't know2 Slightly agree3 Neither agree nor disagree3 Neither agree nor disagree5 Strongly disagree									
Agr_Disl Agr_Dis									
QTnsionLine[1]         .1.           QTnsionLine [2]         .2.           QTnsionLine [3]         .           QTnsionLine [4]         .           QTnsionLine [5]         .									
QTnsionLine [6]									

### 5.6 Environmental Concerns – General priorities:

Env_Cnc	genera	l enviror	nment	tal concern				
Routing:								
All								
Notes:								
[*] How concerned are you about the environment in general. Would you say you are								
1 Very concerne	,			8 Don't Know				
2 Fairly concern	ed,							
3 Not very conce								
4 or Not at all co	ncerned?							
AgeB	<mark>. 2 .</mark>	FairCn						

Env_Wry	How imp	ortant ar	re (list ite	ms) envir i	291122	
Routing: All Notes:						
BASECARD Y (Y	′ellow) : SO	RTCARDS	6 Y1 – Y20 (	Yellow)		
[*] A number of e	nvironmenta	al issues ha	ave been id	entified, and a	are on these ca	irds.
I'd like you to pla feel personally at them to one side.	bout the issu					
PRESS <enter< td=""><td>&gt; TO CON</td><td>ΓINUE</td><td></td><td></td><th></th><td></td></enter<>	> TO CON	ΓINUE				
	Env_Wry	Coding				
QqoL_imp	<mark>.1.</mark>					
QVery_Imp						
QFairly_Imp						
QNotVery_Imp QNotAtAll Imp						
QNotHeardOf Imp						
QDunCheck						

QVery_Imp	CODI	NG 'VERY N	WORRIED CARDS						
Routing:									
Notes:									
CODE ANY 'VER	RY WORRI	ED'							
<ul> <li>0 NONE GIVEN AS</li> <li>1 Acid rain</li> <li>2 Climate Change</li> <li>3 Decay of Inner</li> <li>4 Disposal of haz</li> <li>5 Effects of livest</li> <li>6 Fumes &amp; smoke</li> <li>7 Growing geneti</li> <li>8 Household was</li> <li>9 Losing Green E</li> <li>10 Loss of plants</li> </ul>	e / global w Cities ardous wa ock metho e from fact cally modif ate disposa Belt land	varming ste ds (incl BSE) ories ied crops I	<ul> <li>11 Loss of trees and hedgerows</li> <li>12 Noise</li> <li>13 Ozone layer depletion</li> <li>14 Pollution in bathing waters and on beat</li> <li>15 Pollution in rivers</li> <li>16 Traffic congestion</li> <li>17 Traffic exhaust fumes &amp; urban sm</li> <li>18 Tropical forest destruction</li> <li>19 Use of pesticides, fertilisers and chemical sprays</li> <li>20 Using up the UK's natural resource</li> </ul>	og					
Enter at most 20	values								
	Env_Wry	Coding							
QEnv_Wry QVery_Imp QFairly_Imp QNotVery_Imp QNotAtAll_Imp QNotHeardOf_Imp QDunCheck	.1. 	. 14-15 . 	Image: state						

Routing:											
Notes:											
CODE ANY 'FAIF	CODE ANY 'FAIRLY WORRIED'										
0 NONE GIVEN AS 'FAIRLY WORRIED'											
<ul> <li>0 NONE GIVEN AS 'FAIRLY WORRIED'</li> <li>1 Acid rain</li> <li>2 Climate Change / global warming</li> <li>3 Decay of Inner Cities</li> <li>4 Disposal of hazardous waste</li> <li>5 Effects of livestock methods (incl BSE)</li> <li>6 Fumes &amp; smoke from factories</li> <li>7 Growing genetically modified crops</li> <li>8 Household waste disposal</li> <li>9 Losing Green Belt land</li> <li>10 Loss of plants and animals in the UK</li> </ul>				<ul> <li>11 Loss of trees and hedgerows</li> <li>12 Noise</li> <li>13 Ozone layer depletion</li> <li>14</li> <li>15</li> <li>16 Traffic congestion</li> <li>17 Traffic exhaust fumes &amp; urban smog</li> <li>18 Tropical forest destruction</li> <li>19 Use of pesticides, fertilisers and</li> <li>chemical sprays</li> <li>20 Using up the UK's natural resources</li> </ul>							
Enter at most 20	values			1							
	Env_Wry	Coding									
QEnv_Wry	. <u>1.</u>										
QVery_Imp		<mark>. 14-15 .</mark>									
QFairly_Imp		<mark>. 12-13 .</mark>									
QNotVery_Imp		· ·									
QNotAtAll_Imp QNotHeardOf_Imp											
QDunCheck		· ·									
QDUIIONCCK		• •									

# QNotVery\_Imp CODING 'NOT VERY WORRIED' CARDS Routing:

Notes:						
CODE ANY ' <b>NOT</b>	VERY WC	ORRIED'				
<b>0 NONE GIVEN AS</b>	'NOT VER	Y WORRIE	D'			
1 Acid rain 2 Climate Change 3 Decay of Inner ( 4 Disposal of haze 5 Effects of livesto 6 Fumes & smoke 7 Growing genetic 8 Household was 9 Losing Green B 10 Loss of plants	Cities ardous was ock methoo e from facto cally modifi te disposal elt land	ste ls (incl BS pries ed crops	,	12 13 14 15 16 Tra 17 Tra 18 Tro 19 Use chemic	ffic congestion ffic exhaust f pical forest c e of pesticide cal sprays	fumes & urban smog
Enter at most 20 y	values					
	Env_Wry	Coding				
QEnv_Wry	<mark>.1.</mark>					
QVery_Imp		<mark>. 14-15 .</mark>				
QFairly_Imp		<mark>. 12-13 .</mark>				
QNotVery_Imp		. 10-11 .				
QNotAtAll_Imp		· ·				
QNotHeardOf_Imp		· · ·				
QDunCheck						

QNotAtAll_Imp       CODING 'NOT AT ALL WORRIED' CARDS         Routing:       Notes:										
10005.	110105;									
CODE ANY ' <b>NOT AT ALL</b> WORRIED'										
<b>0 NONE GIVEN AS</b>	0 NONE GIVEN AS ' <b>NOT AT ALL</b>									
WORRIED'				11						
3 Decay of Inner 4 Disposal of haz 5 Effects of livesto 6 Fumes & smoke 7 Growing genetic 8 Household was	WORRIED' 1 Acid rain 2 Climate Change / global warming 3 Decay of Inner Cities 4 Disposal of hazardous waste 5 Effects of livestock methods (incl BSE) 6 Fumes & smoke from factories 7 Growing genetically modified crops 8 Household waste disposal 9 Losing Green Belt land 10				pical forest d e of pesticide cal sprays	umes & urban sm	Ū			
	Env_Wry	Coding								
QEnv Wry	.1.									
QVery_Imp	• • •	. <u>14-15</u>								
QFairly_Imp		<u>. 12-13 .</u>								
QNotVery_Imp		. 10-11 .								
QNotAtAll_Imp		<mark>. 8-9 .</mark>								
QNotHeardOf_Imp										
QDunCheck										

QNotHeardOf	COD	NG 'NO	TH	EARD	OF' C	ARD	S	
Routing:	Routing:							
All								
Notes:								
CODE ANY ' <b>NOT</b>	HEARD O	F's						
<b>0 NONE GIVEN AS</b>		RD OF						
111 Acid rain122 Climate Change / global warming133 Decay of Inner Cities144 Disposal of hazardous waste155 Effects of livestock methods (incl BSE)16 Traffic congestion6 Fumes & smoke from factories17 Traffic exhaust fumes & urban smog7 Growing genetically modified crops18 Tropical forest destruction8191020 Using up the UK's natural resources					d			
Enter at most 20 v	values							
	Env_Wry	Coding						
QEnv_Wry	<mark>.1.</mark>							
QVery_Imp		<mark>. 14-15 .</mark>						
QFairly_Imp		<mark>. 12-13 .</mark>						
QNotVery_Imp		<u>. 10-11 .</u>						
QNotAtAll_Imp		<u>. 8-9</u>						
QNotHeardOf_Imp		<mark>.7</mark>						
QDunCheck		• •						

QDunCheck	CHECK THAT ALL CARDS CODED	
Routing:		
All		
Notes:		
ENTER '1' WHEN	N ALL CARDS CODED	
QDunCheck	.1. Cont	

CICh_Eff	effects of climate ch	ange
Routing: All		
Notes:		
[*] Earlier we me as a result of cli		hat things, if any, do you think will happen,
DO NOT PROM	IPT	
CODE ALL THA		
0 NO ANSWER	GIVEN	
2 Changes in w 3 Drought and w 4 Flooding (from 5 Health / Disea 6 Loss of plant a 7 Loss of habita 8 Plants (chang 9 Sea-level rise 10 Storms (mor	vater shortages in rainfall and rivers) uses (new / increased risk) and animal species its es in the growth of) e (coastal flooding) e frequent / stronger) oblems with long-term ans / world) n to)	19 Other 77 None of the above (Climate Change is happening – but no real effects) 88 None of the above (DK if Climate Change is happening – but no real effects) 99 None of the above (Climate Change is not happening – no effects)
Enter at most 1	1 values	
CLChEff	<mark>. 1-19 .</mark>	

CICh_Con contributors to clim	ate change							
Routing: All	¥							
Notes:	Notes:							
PROMPT–CARD H								
[*] Which, if any, of the things listed on this climate change	card do you think are major contributors to							
CODE ALL THAT APPLY								
<ul> <li>0 NO ANSWER GIVEN</li> <li>1 The hole in the ozone layer</li> <li>2 Carbon dioxide (Co2) emissions</li> <li>3 Emissions from power stations</li> <li>4 Use of gas / electricity in homes</li> <li>5 Use of gas / electricity by industry</li> <li>6 Use of mobile phones</li> <li>7 Emissions from transport</li> <li>8 Destruction of forests</li> </ul>	<ul> <li>77 None of the above (Climate Change is happening naturally / anyway)</li> <li>88 None of the above (DK if Climate Change is happening)</li> <li>99 None of the above (Climate Change is not happening)</li> </ul>							
Enter at most 8 values								
CLCh_Con .1-8.								

### 5.7 Access to Green Space / Countryside :

Cntry_S	CODIN	G locatio	on of	house	
Routing: All					
All					
Notes:					
INTERVIEWER	INSTRUC	CTION			
RECORD WHE	THER RE	SPONDEN	T LIVE	S IN COUNTRYSIDE	
GUIDANCE:					
LIVES IN VILLA CAR OR OTHE				DE CAN BE REACHED WITHOUT (	JSE OF
				NT COULD REACH COUNTRYSIE	DE
WITHOUT CAR OR OTHER VEHICLE – CODE 'No'					
1 YES – in countryside					
2 NO – not in countryside / unclear					
Cntry_S	<mark>.1.</mark>	YesCou			

Acc_I	Introduction	
Routing: All		
Notes:		
I would now like countryside.	e to ask you some questions about access to green space and the	
PRESS <ente< td=""><th>ER&gt; TO CONTINUE</th><td></td></ente<>	ER> TO CONTINUE	
Acc_I	.1. Continue	

Acc_Grn	Acces	s to gree	n spa	ces / countryside		
Routing:	Routing:					
Cntry_S = 2 {not	in country	side / not ob	vious w	hether}		
Notes:						
	Are there any green spaces or countryside around which you can get to easily without using a car or other transport?					
GUIDANCE: TREAT BICYCL BUT NOT WHE	GUIDANCE: TREAT BICYCLES & HORSES AS 'OTHER TRANSPORT', BUT NOT WHEELCHAIRS / POWERED WHEELCHAIRS / MOBILITY AIDS					
1 Yes 2 No						
Acc_Grn	.1.	Yes				

Frq_Grn	freque	ncy of us	se of	grn spaces / countryside	
<b>Routing:</b> Cntry_S = 1 {(obviously) lives in countryside} OR Acc_Grn = 1 {(does not live in countryside, but) there are green spaces / countryside around}					
<b>Notes:</b> The wording is slightly different for those who are coded as living in the countryside, because they are not asked <b>Acc_Grn</b>					
ASK OR RECO	RD – SHC	OWCARD I			
	During the last 12 months, how often have you used the local green spaces or countryside - except for passing through them or for work. Would it be				
INDIVIDUAL PR	ROMPT –	SHOWCAF	RD I		
CODE FIRST T	CODE FIRST THAT APPLIES				
1 Most days? 2 At least once a 3 At least once a 4 Occasionally? 5 or Not at all?	a month (	on average)			
Frq_Grn	<mark>.1.</mark>	MostDy			

Acc_CI	Introduction
Routing: All	
Notes:	
l'd now like to car or other tr	ask you just about visits to the countryside which <b>do</b> involve the use of a ansport.
PRESS <ent< td=""><th>FER&gt; TO CONTINUE</th></ent<>	FER> TO CONTINUE
Acc_CI	.1. Continue

F_Cntry1	frequency of vis	sits t	o countryside		
Routing:					
All					
Notes:					
ASK OR RECO	RD – SHOWCARD I				
•	During the last 12 months, how often have you made visits for pleasure to the countryside – except for passing through and proper holidays. (Would it be)				
INDIVIDUAL PR	COMPT – SHOWCAR	RD I			
CODE FIRST T	HAT APPLIES				
1 Most days?					
	a week (on average)?				
4 Occasionally?	a month (on average)	) {			
5 or Not at all?					
F_Cntry1	.1. MostDy				

F_Cntry2	whethe	er visits i	ncluc	le beaches	
Routing:					
NOT (F_Cntry1 =	$= 5 \{ \text{not at} \}$	all})			
Notes:					
INOLES:					
May I just check	, does tha	at include tri	ips to t	he beach?	
			-		
1 Yes					
2 No					
		Yes			

F_Cntry3	whether visits i	incluc	le golf / sports facilities	
Routing:				
NOT (F_Cntry1 =	$= 5 \{ \text{not at all} \} $			
Notes:				
(and) does that	include trips to play g	jolf or u	use sporting or angling facilities?	
1 Yes				
2 No				
F_Cntry3	.1. Yes			

F_Cntry4	frequency of visits excluding these trips							
Routing: All								
· · · · · · · · · · · · · · · · · · ·								
<b>Notes:</b> The wording is amended to reflect answers to preceding 2 questions								
The wording is antended to reflect answers to preceding 2 questions								
ASK OR RECORD – SHOWCARD I								
Except for those trips to the <u>beach (and) to golf or sporting facilities</u> , how often (Would it be)								
INDIVIDUAL PROMPT – SHOWCARD I								
CODE FIRST THAT APPLIES								
1 Most days? 2 At least once a 3 At least once a 4 Occasionally? 5 or Not at all?	a month (e							
F_Cntry4	<mark>. 2</mark> .	OnceWk						

Cntry L1	CODIN	G Count	rysid	e likes			
Routing: All							
Notes:							
[*] What things, if any, about the British countryside make it a place where you want to spend time ?							
PROBE AS NECESSARY							
CODE ALL THAT APPLY							
Enter at most 10 values							
0 NOTHING / N	O ANSWE	R GIVEN		19 Other			
1 fresh Air / env 2 Freedom / Spa							
3 Leisure activities (including driving)							
4 Nature / wildlife / plants / animals							
5 Quiet / Tranquillity (less noise & disturbance) 6 Scene (change of) / getting away from it all)							
7 Scenery (natural)							
8 Stately homes / cottages / villages							
9 Way of life / slower pace / friendliness							
Cntry_L2	<mark>. 2-4 .</mark>						

Cntry_L2	Countryside likes RECORD OTHER					
Routing:						
$Cntry_L2 = 19 \{other\}$						
Notes:						
RECORD OTHER						
Enter a text of at most 250 characters						
Cntry_L2	steam trains .					

Cntry P1 Countryside probler	ns			
Routing: All				
Notes:				
[*] What things, if any, about the British cou where you want to spend time?	ntryside prevent it from being a place			
PROBE AS NECESSARY				
CODE ALL THAT APPLY	CODE ALL THAT APPLY			
Enter at most 10 values				
0 NOTHING / NO ANSWER GIVEN 1 Environmental problems (e.g. pollution / litter / fly tipping) 2 Access problems (e.g. locked gates / blocked footpaths) 3 Transport problems (e.g. getting to the countryside) 4 Leisure Opportunities (problems with – including too boring)	<ul> <li>5 Loss animals / plants / habitats</li> <li>6 Noise / disturbance / too many cars or people</li> <li>7 Loss of scenery (natural)</li> <li>8 Loss of Stately homes / cottages / villages</li> <li>9 Loss of rural way (pace) of life / friendliness</li> <li>19 other</li> </ul>			
Cntry_P1 .2-9.				

Cntry_P2 Countryside problems RECORD OTHER
Routing:
$Cntry_P2 = 9 \{other\}$
Notes:
RECORD OTHER
Enter a text of at most 250 characters
Cntry_L5 <mark>. hayfever .</mark>

# 5.8 Environmental Actions:

_	Actions i		
Routing:			
All			
Notes:			
110000	1 . 1.	1 1	
			ontains the question text. Unlike a normal multicode
			ch be coded to multiple responses. This is why they
follow on separate	lines of the t	able.	
SHOWCARD J			
SHOWCARD J			
Laws warren als set		lint of a st	iene uhiek vou miektele et kenne. Ersterek
			tions which you might take at home. For each
			ohrases on this card to tell me whether you (or
your household)	have done i	it in the la	st 12 months
INDIVIDUAL PRO	OMPT		
PRESS <enter> TO CONTINUE</enter>			
	ActHme_I	ActHme	
QactHmeLine1 [1]	ActHme_I .1.	ActHme	
QactHmeLine1 [2]		ActHme	
QactHmeLine1 [2] QactHmeLine1 [3]		ActHme	
QactHmeLine1 [2] QactHmeLine1 [3] QactHmeLine1 [4]		ActHme	
QactHmeLine1 [2] QactHmeLine1 [3] QactHmeLine1 [4] QactHmeLine1 [5]		ActHme	
QactHmeLine1 [2] QactHmeLine1 [3] QactHmeLine1 [4] QactHmeLine1 [5] QactHmeLine1 [6]		ActHme	
QactHmeLine1       [2]         QactHmeLine1       [3]         QactHmeLine1       [4]         QactHmeLine1       [5]         QactHmeLine1       [6]         QactHmeLine1       [7]		ActHme	
QactHmeLine1       [2]         QactHmeLine1       [3]         QactHmeLine1       [4]         QactHmeLine1       [5]         QactHmeLine1       [6]         QactHmeLine1       [7]         QactHmeLine1       [8]		ActHme	
QactHmeLine1       [2]         QactHmeLine1       [3]         QactHmeLine1       [4]         QactHmeLine1       [5]         QactHmeLine1       [6]         QactHmeLine1       [7]         QactHmeLine1       [8]         QactHmeLine1       [9]		ActHme	
QactHmeLine1       [2]         QactHmeLine1       [3]         QactHmeLine1       [4]         QactHmeLine1       [5]         QactHmeLine1       [6]         QactHmeLine1       [7]         QactHmeLine1       [8]         QactHmeLine1       [9]         QactHmeLine1       [10]		ActHme	
QactHmeLine1       [2]         QactHmeLine1       [3]         QactHmeLine1       [4]         QactHmeLine1       [5]         QactHmeLine1       [6]         QactHmeLine1       [7]         QactHmeLine1       [8]         QactHmeLine1       [9]		ActHme  Action  Action	

Act_Hme	CODING actions in the home
Routing:	

### All

Notes:

The statements appear on separate lines of the table.

Deliberately used public transport, walk	ed or cycled instead of a car?

- ... Cut down the use of a car for short journeys (e.g. to school, work, local shop etc)?
- ... Taken glass to a bottle bank or separated glass from rubbish so it could be collected for recycling?
- ... Made compost out of kitchen waste?
- ... Cut down the amount of electricity / gas your household uses?
- ... Taken cans to a can-bank or separated cans from rubbish so that they could be collected for recycling?
- ... Cut down on use of water?
- ... Made sure that your noise did not disturb others?
- ... Taken paper to a paper-bank or separated paper from rubbish so that it could be collected for recycling?
- ... Done things to encourage wildlife in your garden?
- ... Taken plastic to a recycling facility or separated plastic from rubbish so that it could be collected for recycling?

1 On a regular basis			8 Don't know
2 Once or on a fe	w occasion	S	
3 No			9 DOES NOT APPLY
	ActHme_I	ActHme	
QactHmeLine1 [1]	<mark>.1.</mark>		
QactHmeLine1 [2]		<mark>.1.</mark>	
QactHmeLine1 [3]		<mark></mark>	
QactHmeLine1 [4]		<mark></mark>	
QactHmeLine1 [5]		<mark></mark>	
QactHmeLine1 [6]		<mark></mark>	
QactHmeLine1 [7]		<mark></mark>	
QactHmeLine1 [8]		<mark></mark>	
QactHmeLine1 [9]		<mark></mark>	
QactHmeLine1[10]		<mark></mark>	
QactHmeLine1[11]			
QactHmeLine1[12]		<mark></mark>	

Why_SvC1 Reasons why has been cutting down use car		
Routing:       ActHme[3] = 1 {has regularly reduced use of car for short journeys}         ActHme[3] = 2 {has occasionally reduced use of car for short journeys}         Notes:		
[*] What were the main reasons, if any, for journeys (during the last 12 months)? CODE ALL THAT APPLY	cutting down your use of a car for short	
0 NO REASON GIVEN / HADN'T         THOUGHT ABOUT IT         1 To save money         2 To save petrol (diesel / resources)         3 To get more exercise         5 To reduce pollution (including carbon dioxide emissions)         4 To help the environment		
Enter at most 9 values       Whyt_SvC1       .1-3.		

Ynt_SvC1	reasons not in posit	ion to use car less		
Routing: ActHme[3] = 2 {has occasionally reduced use of car for short journeys} OR ActHme[3] = 3 {has not reduced use of car for short journeys }				
	<b>Notes:</b> The word 'regularly' appears for those who occasionally cut down. For those who have not cut down it does not appear.			
[*] Could you tell me what reasons, if any, your household might have had for not regularly cutting down use of your car for short journeys? CODE ALL THAT APPLY				
0 NO REASON GIVEN / HADN'T       8 Too busy / don't have time         1 Public Transport too costly       9 Too lazy / forgetful / don't care         1 Public Transport too costly       9 Too lazy / forgetful / don't care         2 Public Transport service not suitable / available       11 (my) actions don't make a difference         3 Can't use any less (physical mobility need)       12 Don't use car (very) regularly / often         4 Can't use any less (bulky / heavy loads)       19 Other reasons         6 Can't use any less (other)       19 Other reasons			nce	
Enter at most 9 values Ynt_SvC1 .1-3.				

# Why\_SvEG Reasons why has been cutting down use (EG)

**Routing:** 

ActHme[6] = 1 {has regularly reduced use of electricity / gas} ActHme[6] = 2 {has occasionally reduced use of electricity / gas}

### Notes:

[*] What were the main reasons, if any, for cutting down your use of electricity or gas (during the last 12 months)?			
CODE ALL THAT APPLY			
0 NO REASON GIVEN / HADN'T	5 Better insulation		
THOUGHT ABOUT IT	6 More control (timer / thermostat)		
	· · · · · · · · · · · · · · · · · · ·		
	7 Fewer / more efficient appliances		
1 To save money	8 HHId has fewer members		
2 To save energy (electricity / gas / resources)			
3 To reduce pollution (including carbon	9 Other reasons		
dioxide emissions)			
4 To help the environment			
Enter at most 9 values			
Whyt_SvEG . 1-3 .			

Ynt SvE1	Reasons not in p	osition to use less of EG		
<b>Routing:</b> ActHme[6] = 2 {has occasionally reduced use of electricity / gas} OR ActHme[6] = 3 {has not been reducing use of electricity / gas}				
<b>Notes:</b> The word 'regularly' appears for those who occasionally cut down. For those who have not cut down it does not appear.				
[*] Could you tell me what reasons, if any, your household might have had for not regularly cutting down use of electricity or gas (during the last 12 months)? CODE ALL THAT APPLY				
0 NO REASON GIVEN / HADN'T THOUGHT ABOUT IT5 Too busy / lazy / forgetful / don't care 7 No environmental need / problem 8 (my) actions don't make a difference1 No thermostat / timers 2 Poor insulation 3 Can't use any less (warmth) 3 Can't use any less (other) 4 Can't do any more (have cut down / done my bit)5 Too busy / lazy / forgetful / don't care 7 No environmental need / problem 8 (my) actions don't make a difference				
	Enter at most 9 values			
Ynt_SvEG	. <mark>.1-3.</mark>			

Routing:       ActHme[4] = 2 {has recycled glass occasionally} OR         ActHme[4] = 3 {has not been recycling glass} OR         ActHme[7] = 2 {has recycled cans occasionally} OR         ActHme[10] = 2 {has recycled paper occasionally} OR         ActHme[10] = 2 {has recycled paper occasionally} OR         ActHme[110] = 3 {has not been recycling paper} OR         ActHme[12] = 2 {has recycled plastic occasionally} OR         ActHme[12] = 3 {has not been recycling paper} OR         ActHme[12] = 3 {has not been recycling plastic}         Notes:         The question is asked of any respondent who has not regularly recycled all the four items. The question text brings up only those materials which they did not regularly recycle.         On this question the word 'regularly' appears every time the question is asked – regardless of whether the items were recycled occasionally or not at all.         [*] Could you tell me what reasons, if any, your household might have had for not regularly recycling glass / cans / paper / plastic (during the last 12 months)?         CODE ALL THAT APPLY         0 NO REASON GIVEN / HADN'T         1 No door-to-door collection         2 No recycling facilities at all         3 Recycling facilities too far / journey not worth while         4 Don't make much (recyclable rubbish)         5 (no) space to store it         Enter at most 11 values         Ynt_Reyc       1-3.	Ynt_Rcyc	Reaso	ns not in	posit	tion to recycle [items]	
The question is asked of any respondent who has not regularly recycled all the four items. The question text brings up only those materials which they did not regularly recycle.         On this question the word 'regularly' appears every time the question is asked – regardless of whether the items were recycled occasionally or not at all.         [*] Could you tell me what reasons, if any, your household might have had for not regularly recycling glass / cans / paper / plastic (during the last 12 months)?         CODE ALL THAT APPLY         0 NO REASON GIVEN / HADN'T         THOUGHT ABOUT IT         1 No door-to-door collection         2 No recycling facilities at all         3 Recycling facilities to o far / journey not worth while         4 Don't make much (recyclable rubbish)         5 (no) space to store it         Enter at most 11 values	Routing:         ActHme[4] = 2 {has recycled glass occasionally} OR         ActHme[4] = 3 {has not been recycling glass} OR         ActHme[7] = 2 {has recycled cans occasionally} OR         ActHme[7] = 3 {has not been recycling cans} OR         ActHme[10] = 2 {has recycled paper occasionally} OR         ActHme[10] = 3 {has not been recycling paper} OR         ActHme[12] = 2 {has recycled plastic occasionally} OR					
regularly recycling glass / cans / paper / plastic (during the last 12 months)?CODE ALL THAT APPLY0 NO REASON GIVEN / HADN'T THOUGHT ABOUT IT6 Too messy / smelly 7 Too time-consuming / fiddly 8 Too lazy / forgetful / don't care 9 No environmental need / problem 10 (my) actions don't make a difference1 No door-to-door collection 2 No recycling facilities at all 3 Recycling facilities too far / journey not worth while 4 Don't make much (recyclable rubbish) 5 (no) space to store it6 Too messy / smelly 7 Too time-consuming / fiddly 8 Too lazy / forgetful / don't care 9 No environmental need / problem 10 (my) actions don't make a difference19 Other reasonsEnter at most 11 values	The question is asked of any respondent who has not regularly recycled all the four items. The question text brings up only those materials which they did not regularly recycle. On this question the word 'regularly' appears every time the question is asked – regardless of					
THOUGHT ABOUT IT7 Too time-consuming / fiddly 8 Too lazy / forgetful / don't care 9 No environmental need / problem 10 (my) actions don't make a difference1 No door-to-door collection 	regularly recycling glass / cans / paper / plastic (during the last 12 months)?					
	THOUGHT ABOUT IT7 Too time-consuming / fiddly 8 Too lazy / forgetful / don't care 9 No environmental need / problem 10 (my) actions don't make a difference1 No door-to-door collection 2 No recycling facilities at all 3 Recycling facilities too far / journey not worth while 4 Don't make much (recyclable rubbish) 5 (no) space to store it7 Too time-consuming / fiddly 8 Too lazy / forgetful / don't care 9 No environmental need / problem 10 (my) actions don't make a difference19 Other reasons19 Other reasons					
		1 values				

Ynt_SvW1 reasons not in posit	ion to use less water		
Routing: ActHme[8] = 2 {has occasionally reduced use of water} OR ActHme[8] = 3 {has not been reducing use of water}			
<b>Notes:</b> The word 'regularly' appears for those who occasionally cut down. For those who have not cut down it does not appear.			
[*] Could you tell me what reasons, if any, your household might have had for not regularly cutting down use of water (in the last 12 months)? CODE ALL THAT APPLY			
<ul> <li>0 NO REASON GIVEN / HADN'T THOUGHT ABOUT IT</li> <li>1 No water meter</li> <li>2 Leaks / Drips / only have bath, no shower</li> <li>3 Can't use any less (baths / showers / washing)</li> <li>4 Can't use any less (other)</li> <li>5 Can't do any more (have cut down / done my bit)</li> <li>6 Too busy / lazy / forgetful / don't care</li> <li>7 No environmental need / problem</li> <li>8 (my) actions don't make a difference</li> <li>9 Other reasons</li> </ul>			
Enter at most 9 values			
Ynt_SvW1 .1-3.			

### Act\_Shpl Actions (shopping related)

Routing: All

Notes:

Act\_ShpI on line 1 is a multicode, and contains the question text. Unlike a normal multicode however, each of the various items can each be coded to multiple responses. This is why they follow on separate lines of the table.

### SHOWCARD J

I am now going to read out another list of things which people might do. For each one I read out, please use one of the phrases on this card to tell me whether you (or your household) have done it in the last 12 months...

INDIVIDUAL PROMPT

PRESS <ENTER> TO CONTINUE

	Act_Shpl	Act_Shp	
QactShpLine1 [1]	<mark>.1.</mark>		
QactShpLine1 [2]			
QactShpLine1 [3]			
QactShpLine1 [4]			
QactShpLine1 [5]			
QactShpLine1 [6]			
QactShpLine1 [7]			
QactShpLine1 [8]			
QactShpLine1 [9]			
QactShpLine1[10]			
QactShpLine1[11]			
QactShpLine1[12]			

### Act\_Shp CODING actions (shopping related)

### **Routing:**

### All

### Notes:

The statements appear on separate lines of the table.

### Guidance:

Products which can be considered as causing damage to wildlife (i.e. to animals and plants in the wild) are such things as peat, tropical hardwoods, ivory, furs, etc.

- ... Used a concentrated washing powder, or concentrated liquid or tablets in your washing machine?
- ... Avoided using pesticides in the garden?
- ... Bought toilet rolls or kitchen towels made from recycled paper?
- ... Chosen a water-based gloss paint, rather than solvent-based paint for decorating?
- ... Decided not to buy a particular product because it seemed to have too much packaging?
- ... Bought organically produced food?
- ... Used low energy light bulbs in the home?
- ... Avoided buying products causing damage to wildlife?

1 On a regular basis 2 Once or on a few occasions 3 No / Never				8 Don't know 9 DOES NOT APPLY
	Act_Shpl	Act_Shp		
QactShpLine1 [1]	<mark>.1.</mark>			
QactShpLine1 [2]		<mark>.1.</mark>		
QactShpLine1 [3]				
QactShpLine1 [4]		<mark></mark>		
QactShpLine1 [5]		<mark></mark>		
QactShpLine1 [6]		<mark></mark>		
QactShpLine1 [7]				
QactShpLine1 [8]				
QactShpLine1 [9]		le la		

### Act\_Envl Actions (response to environment)

**Routing:** 

All

### Notes:

Act\_EnvI on line 1 is a multicode, and contains the question text. Unlike a normal multicode however, each of the various items can each be coded to multiple responses. This is why they follow on separate lines of the table.

### SHOWCARD J

I am now going to read out a list of effects which environmental problems may have had on you or your household. For each one I read out, please use one of the phrases on this card to tell me whether you (or your household) have taken any of these actions during the last 12 months because of environmental problems...

INDIVIDUAL PROMPT

### PRESS < ENTER> TO CONTINUE

	Act_Envl	Act_Env	
QactEnvLine1 [1]	<mark>.1.</mark>		
QactEnvLine1 [2]		<mark></mark>	
QactEnvLine1 [3]			
QactEnvLine1 [4]			
QactEnvLine1 [5]			

Act_Env	CODING	actions (er	nvironmentally caused)	
Routing:				
All				
Notes:		to lines of the	4abla	
The statements ap	spear on separa	ate lines of the	table.	
Used a filteri	ng mask to pr	rotect yoursel	f against traffic fumes when cycling?	
			at here a here way thought the wate	
			at home because you thought the wate	er -
quality of tas	ste of tap wate	er was poor :		
Reduced vol	ir sunhathing	or taken area	ater care when in the sun because of	
	tra-violet rays			
		•		
Shut window	s or kept ther	n closed beca	ause of noise from outside?	
	•			
1 On a regular b			8 Don't know	
2 Once or on a	few occasion	s		
3 No / Never			9 DOES NOT APPLY	
	Act_Envl	Act_Env		
QactEnvLine1 [1] QactEnvLine1 [2]	<u>.1.</u>	.1.		
QactEnvLine1 [3]				
QactEnvLine1 [4]				
QactEnvLine1 [5]				

### Act\_Avdl Actions (had to avoid)

**Routing:** 

All

### Notes:

Act\_AvdI on line 1 is a multicode, and contains the question text. Unlike a normal multicode however, each of the various items can each be coded to multiple responses. This is why they follow on separate lines of the table.

### NO SHOWCARD

(and) in the last 12 months have you, (or anyone in your household) had to do any of the following...

INDIVIDUAL PROMPT

PRESS <ENTER> TO CONTINUE

	Act_AvdI	Act_Avd	
QactAvdLine1 [1]	. <u>.</u> 1.		
QactAvdLine1 [2]			
QactAvdLine1 [3]		T	
QactAvdLine1 [4]		<mark></mark>	

Act Avd	CODING actions (had to avoid)
Routing: All	
Notes: The statements a	appear on separate lines of the table.
<b>Guidance:</b> Include cigars, p	pipes, tobacco etc. as cigarettes
Avoid bathir	ng in the sea, rivers or lakes in this country?
Avoid using	a park or open space because of dog fouling or litter?
Avoid visitin	ng a pub or restaurant because of cigarette smoke?
PROMPT AS I	NECESSARY
1 Yes 2 No	
9 DOES NOT	APPLY
	Act_Avdl Act_Avd
QactAvdLine1 [1] QactAvdLine1 [2]	.1. .1.
QactAvdLine1 [3] QactAvdLine1 [4]	

# 5.9 Actions for Government:

Act Card				]
Act_GovI	actions f	or gove	rnment	
Routing:				
All				
Notes:				
Act GovI on line	1 is a multico	de, and con	ntains the question text. Unlike a normal multion	code
			ch be coded to multiple responses. This is why	
follow on separat				eneg
Tonow on separat	e mies of the t	abie.		
SHOWCARD K				
[*] I am now goi	ng to read ou	it a list of t	things which can be done by central or loc	al
			es, to improve the environment. Each of th	
			amily - for example higher prices, higher	030
			iture, etc. For each one I read out, please	
	ses on this ca	ard to tell r	me the degree to which you support or opp	ose
this policy				
INDIVIDUAL PR	ROMPT			
PRESS <ente< td=""><td>R&gt; TO CONT</td><td>TINUE</td><td></td><td></td></ente<>	R> TO CONT	TINUE		
	Act_GovI	Act_Gov		
QActGovLine1 [1]	<u>.1.</u>			
QActGovLine1 [2]		· ·		
QActGovLine1 [3] QActGovLine1 [4]		•••		
QActGovLine1 [4]		••••		
QActGovLine1 [5]		· · ·		
QActGovLine1 [7]				
QActGovLine1 [8]				
QActGovLine1 [9]				
QActGovLine1[10]				
QActGovLine1[11]				
QActGovLine1[12]				
QActGovLine1[13]				
QActGovLine1[14]				
QActGovLine1[15]		<u> </u>		
QActGovLine1[16]		<u> </u>		
QActGovLine1[17]		<mark></mark>		

### Act\_Gov CODING actions for government

### Routing:

### All

## Notes:

The statements appear on separate lines of the table.

Guidance:

- The 'core curriculum' is the lessons which every child must receive
- A carbon tax would not apply to all electricity only that generated using coal, oil & gas, because this produces carbon dioxide renewable energy would not be subject to this tax.

### ... Provide more recycling facilities?

- ... Introduce water metering everywhere?
- ... Pay farmers to protect and regenerate threatened landscapes and habitats?
- ... Only pay agricultural subsidies to farmers if they protect the environment?
- ... Plant trees and hedgerows where possible?
- ... Make the environment part of the core curriculum in schools?
- ... Aid and support developing countries to protect their wildlife?
- ... Aid and support developing countries to protect other aspects of their environment?
- ... Increase the use of renewable energy sources such as solar power, wind and water?
- ... Stricter controls on factory emissions to the air, rivers and the sea?
- ... Charge factories for emissions to the air, rivers and the sea?
- ... Stricter controls over the trade in wildlife products?
- ... Introduce an energy-carbon tax on electricity and other fuels which damage the environment?
- ... Ask all businesses to report on their impact on the environment?
- ... Restrict building on greenfield sites?
- ... Increase controls on overfishing of the sea?

<ol> <li>Strongly support</li> <li>Slightly support</li> <li>Neither support nor oppose</li> <li>Slightly oppose</li> <li>Strongly oppose</li> </ol>			8 Don't Know	
	Act_GovI	Act_Gov		
QActGovLine1 [1]	<mark>.1.</mark>			
QActGovLine1 [2] .1.				
QActGovLine1[17]				

### Actions on transport for government Act\_GvTI

**Routing:** 

All

### Notes:

Act\_GvTI on line 1 is a multicode, and contains the question text. Unlike a normal multicode however, each of the various items can each be coded to multiple responses. This is why they follow on separate lines of the table.

### SHOWCARD K

[\*] I am now going to read out a list of things related to transport which can be done by central or local government, or other appropriate bodies, to improve the environment. For each one I read out, please use one of the phrases on this card to tell me the degree to which you support or oppose this policy...

INDIVIDUAL PROMPT

### PRESS <ENTER> TO CONTINUE

	Act_GvTI	Act_GvT	
QActGovLine2 [1]	<mark>.1.</mark>		
QActGovLine2 [2]			
QActGovLine2 [3]		<mark></mark>	
QActGovLine2 [4]			
QActGovLine2 [5]		<mark></mark>	
QActGovLine2 [6]			
QActGovLine2 [7]			
QActGovLine2 [8]		<mark></mark>	
QActGovLine2 [9]			
QActGovLine2[10]			
QActGovLine2[11]			
QActGovLine2[12]			

ActGvT CODING actions on transport for government
Routing:
All
Notes:
The statements appear on separate lines of the table.
<ul><li>Guidance:</li><li>The additional cycle lanes would mostly be provided on existing roads where wide enough</li></ul>
and some separate routes, as at present.
Increase pedestrian-only zones in towns and cities?
Reward drivers of cars with lower carbon dioxide emissions?
Increase parking restrictions and introduce higher metering charges in town centres?
Charge drivers for the use of certain roads?
Restrict the use of certain roads when air pollution levels are high?
Prevent drivers from leaving their engines running when stationary for some time?
Tighten annual MOT testing for emission standards?
Increase roadside spot-checks on vehicle emissions?
Make public transport cheaper?
Provide more, or more reliable, public transport?
Provide more cycle-paths or lanes?
1 Strongly support 8 Don't Know
2 Slightly support
3 Neither support nor oppose 4 Slightly oppose
5 Strongly oppose
Act_GvTI Act_GvT
QactGovLine2 [1] .1.
QactGovLine2 [2] .1.
 QactGovLine2[17]

F_Cncrn	future concerns	S	
Routing: All			
Notes:			
	nost concern in about	what environmental trends or issues do y 20 years' time?	ou think
CODE ALL THA	AT APPLY		
7 GMO's (Genetica 8 Inner city decay 9 Natural resource 10 Ozone layer (de	D / global warming of animal & plant cy t due to sea level rise) ally modified organisms) es (using up world's) pletion of)	<ul> <li>11 Pollution (air)</li> <li>12 Pollution (water – lakes, rivers, seas)</li> <li>13 Population growth / overcrowding / overpopulation</li> <li>14 Rainforest, tropical (loss of)</li> <li>15 Roads / motorways (too many)</li> <li>16 Sea level rise</li> <li>17 Tourism leading to destruction of Heritage / natural sites</li> <li>18 Traffic (congestion, fumes, noise)</li> <li>19 Urban sprawl (loss of countryside)</li> <li>20 Waste (household), disposal of / land-fill</li> <li>21 Waste (nuclear / radioactive)</li> <li>22 Waste (toxic)</li> </ul>	99 Other
Enter at most 23	3 values		
F_Cncrn	<mark>. 1-3 .</mark>		

F_CncOth	future concerns OTHER
Routing:	
$F_Cncrn = 99$ {or	ner}
Notes:	
RECORD OTH	R
Enter a text of a	t most 250 characters
F_CncOth	. aerosols .

Clim_Ch	how convinced of c	limate change	
Routing: All			
Notes:			
[*] Earlier we spoke about climate change. How convinced are you that earth's climate and long term weather patterns are changing – would you say that you are			
1 Very convince 2 Fairly convinc 3 Not very conv 4 or Not at all c	ed inced	8 Hasn't heard of	
Clim_Ch	. 2.		

CLCh_Hum climate change due	to human activity			
Routing:				
Clim_Ch = 1-3 {Very / fairly / not very convinced}				
Notes:				
Guidance:				
Is human activity the majority cause of climate	change?			
[*] (and) would you say that this change is r	mainly due to human activities?			
[*] (and) would you say that this change is r	mainly due to human activities?			
[*] (and) would you say that this change is r 1 Yes	mainly due to human activities?			
	mainly due to human activities?			
1 Yes	mainly due to human activities?			
1 Yes 2 No	mainly due to human activities?			
1 Yes 2 No	mainly due to human activities?			
1 Yes 2 No	mainly due to human activities?			

CLCh_Fld	Floods due to c	climate change		
Routing: Clim_Ch = 1-3 {Very / fairly / not very convinced}				
Notes: Guidance: Is climate change the majority cause of the floods?				
[*] Do you think	[*] Do you think that the recent floods in this country are due to climate change?			
1 Yes 2 No 3 Don't Know				
Clim_Ch . 2.				

# 5.10 socio-demographic variables (after interview):

SocDm2I	Introduction	
Routing:		
All		
Notes:		
(and before we yourself and you	finish) I would just like to ask you one or two more details about ur household.	
PRESS <ente< td=""><th>R&gt; TO CONTINUE</th><th></th></ente<>	R> TO CONTINUE	
SoDm2I	.1. Continue	

TrvTm1	Travel time to work
Routing:	
$EmpSta = 1 \{ in \}$	paid employment}
Notes:	
Guidance:	
	erent places each day, ask if an average estimate is possible over the preceding
week. If not, er	nter <cnrl+k></cnrl+k>
How long in to	tal does it usually take you to travel from home to work?
	al uses it usually take you to traver from nome to work?
GUIDANCE:	
ENTER MINU	
ENTER MINU ENTER '180' F	FOR 180+
ENTER MINU ENTER '180' F	
ENTER MINU ENTER '180' F ENTER '0' FO	FOR 180+

TrvMth	Travel method t	to wo	rk	
<b>Routing:</b> EmpSta = 1 {in paid employment} AND TrvTm1 > 0 {not work from home}				
Notes:				
How do you usu	How do you usually travel to work?			
1 car / van / minibus / works van 2 motorbike / moped / scooter7 underground train / light railway 8 tram 9 walk3 bicycle / push scooter 				
Enter at most 11 values				
TrvMth .1.				

Tenure	Housing te	nure			
Routing:					
All					
Notes:	Notes:				
(May I just check,) is this accommodation					
1 Being boug	ht on a mortgage		5 Rented from a housing association,		
2 Owned outright,			6 Rented from a Private Landlord,		
3 Part-rent / part-owned,					
4 Rented from a council,			9 or None of the above?		
Terring		-1			
Tenure	.3. Cou	CI			

HHInc	household income			
Routing:				
All				
Notes:				
SHOWCARD L	-			
(and now) thinking of the income of the household as a whole, which of the groups on this card represents the total income of the whole household before deductions for income tax, National Insurance etc.				
USING EITHER WEEKLY, MONTHLY OR ANNUAL AMOUNTS (WHICHEVER IS MOST CONVENIENT).				
PRESS <space bar=""> TO ENTER THE CODING FRAME</space>				
HHInc	IncBndGrp         +1 Annual         +2 Monthly         -3 Weekly         -3.2         3.2       0 - 86         3.3       87 - 143         3.4       144 - 191         3.5       192 - 287			

HHIncG	household income				
Routing:					
Valid amount giv	Valid amount given				
Notes:					
INSTRUCTION	<u>.</u>				
	NDENT STATED AN INCOME, BUT SUGGESTED THAT THE IN MAY NOT HAVE BEEN GROSS, PLEASE RECORD HERE.				
	uding probably / mostly)				
2 NET (including probably / mostly)					
3 MIXED – GRO	JSS AND NET				
HHIncGN	.2.				