Original survey information, Israel 2005

| Generic information | |
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| Name of survey | Household Expenditure Survey / סקר הוצאות משק הבית |
| Responsible institution | Central Bureau of Statistics, www.cbs.gov.il |
| Main objective | To obtain the components of household budgets and to determine the weights of each component in the "consumption basket" |
| | is used in computing the Consumer Price Index. Respondents in the survey were asked about both their income and |
| | expenditure. |
| Frequency | Cross-sectional, with monthly rotation of households. Annual |
| Survey year / Wave | 2005 survey. |
| Coverage | The survey population includes the entire urban and non-urban population (including the population of East Jerusalem) exception |
| coverage | kibbutzim, collective moshavim and Bedouins living outside of localities. |
| Sampling | |
| Sampling procedure | The final sample is composed of the 'main' sample and the 'complementary' samples. The 'main' sample had two phases: in the phase, a sample of localities was selected; and in the second phase, dwellings were sampled from the chosen localities. The loca sample was extracted from a list of localities belonging to the sample population. Then sampling strata was created on the bas the similarities between localities, such as their type, socio-economic characteristics, and geographic proximity to one ano Interviewing quotas were allocated to each sampling stratum in accordance with its size. Further, a random-systematic samp localities was drawn in accordance with their size. In each locality the dwellings in the sample were sorted, when possible, w the sampling frame according to geographic characteristics in the property tax files, before the sample was drawn. Afterwar random-systematic sample of dwellings was drawn. Since the property tax files and household lists in small localities do not c all dwellings inhabited by households that belong to the survey population, the complementary samples were taken from addit sampling frames to reduce this non-coverage. Sampling frames were prepared from local municipal property tax files of local authorities, or from lists of households obta from municipal secretariats (usually in small localities). |
| Ashioved complexize | 6 272 households (including 21.046 individuals) ware successfully interviewed |
| Achieved sample size Collection | 6,272 households (including 21,046 individuals) were successfully interviewed. |
| Collection Collection | January 2005 to January 2006. Investigation of the sample was spread across the entire survey period, so that all weeks ir |
| concetion period | investigation period would be represented. |
| Collection mode | Direct interview (face-to-face) and diaries. |
| Description of instruments | The survey instruments include: |
| | - two household questionnaires filled out by the interviewer, including: i) A questionnaire on household structure, which record basic demographic and economic data on each member of the household (e.g., age, sex, country of birth, year of immigration, s at work, etc.); ii) A questionnaire on large or exceptional expenditures and on income, which is based on the the household re related to the 3 - month or 12-month period preceding the interview date (depending on the rarity of expenditures for the i investigated). |
| Definitions | |
| Household | A group of people who live together permanently in one dwelling most of the weak and have shared food budget. |
| Household head | The economic head of household. The economic head of household is the main earner of the household; i.e. the employed pc (including a member of the permanent army) who usually works the most hours per week. If there is more than one person is household who fits the definition of head of household or if the household has no earner, the person whom the respondent cons to be head of household is defined as the head of household. Note: the head of household is aged 18+ (except in household scientific scie |
| Data quality aspects | |
| Non-response error | Out of 7,707 sampled dwellings, 6,990 housholds met the investigation criteria. Out of 6,990 households 9.6% did not end u the final sample size due to refusal, absence, communication and other difficulties. Additionally, 0.7% out of 6,990 households disqualified in the editing process. |
| Item non-response / | Data concerning compulsory payments were calculated on the basis of the various tax regulations. No imputation was made |
| imputation | income that originates in the use of one's dwelling and for various types of in-kind income (non- financial income). |
| Weighting | All members of a given household have the same weighting coefficient that reflects the number of households and persons in survey population, which that household represents. The weighting coefficients for the various groups of households v determined in a way that would also assure full correspondence between the survey estimates and the distribution of the su population by sex and age groups, and geographic crosssections based on the current demographic data of the Central Burea Statistics. |
| Labour market informatio | |
| Eligibility | Each household member aged 15 or over. |
| Definition of employment Income | The employed comprise persons who worked at least one hour in the last three-month period. |
| Reference period | Last 3 months. |
| Unit of time | Monthly amounts. |
| Unit of collection | Household for all income sources (plus individual incomes for income from employed work, self-employed work and work re pensions). |
| Taxes and contributions | Incomes are reported gross of taxes and social contributions. Household level microsimulation was conducted to obtain dat taxes and social contributions. |
| Restrictions | |
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| Additional remarks | |