Generic information	
Name of survey	National Income Dynamics Study (NIDS)
Responsible institution	Southern Africa Labour and Development Research Unit (SALDRU) at the University of Cape Town (UCT),
-	www.nids.uct.ac.za
Main objective	To examine income, consumption and expenditure of households over time in order to study the determinants of changes in
	poverty and well-being; household composition and structure; fertility and mortality; migration and migrant strategies;
	labour market participation and economic activity; human capital formation, health and education; vulnerability and social
G	
Structure of data source	NIDS is a longitudinal survey with the continuing sample members from the previous wave.
Frequency Survey year / Wave	Every two years. 2012 survey - Wave 3.
Coverage	National coverage. The lowest level of geographic aggregration covered by the dataset is province. The target population for
Coverage	NIDS was private households in all nine provinces of South Africa, and residents in workers' hostels, convents and
	monasteries. The frame excludes other collective living quarters, such as student hostels, old age homes, hospitals, prisons
	and military barracks.
Sampling	
Sampling procedure	Stratified, two-stage cluster sample design. 400 Primary Sampling Units (PSUs) drawn from Statistics South Africa's master
	sample of 3,000 PSUs. The master sample is stratified at the District Council level. Within each PSU, 2 clusters of 12
	dwelling units each were drawn, for a total of 24 dwelling units per PSU.
Sample size	Achieved sample size: 8,040 households.
Collection	
Collection period	For Wave 3 pre-test fieldworker training was conducted in February 2012. Fieldwork for Wave 3 commenced in April 2012
	and concluded in December 2012.
Collection mode	Computer Assisted Personal Interviewing (CAPI) using handheld devices (Ultra Mobile PCs or UMPCs) as well as Computer
	Assisted Telephonic Interviewing (CATI) for post-interview "call backs".
Description of instruments	(1) The household questionnaire was answered by the oldest woman in the household or another household member
	knowledgeable about household affairs and particularly household spending. It contains the following sections: household
	characteristics, household roster, mortality history, living standards, expenditure, consumption, negative events, positive
	events, and agricultural production.
	(2) The adult questionnaire was answered by all present Continuing Sample Members and other household members resident
	in their households that are aged 15 years or over. This questionnaire contains the sections on demographics, education,
	labour market participation, income, health, well-being, numeracy, anthropometric data.
	(3) The child questionnaire collected information about all Continuing Sample Members and residents in their household
	younger than 15. It was administered to the mother/caregiver of the child. It includes sections on education, health, family
	support, grants, anthropometric data, and numeracy.
	(4) The proxy interview was administered when it was not possible to interview the relevant person directly. It is a much
	reduced adult questionnaire using third party referencing in the questioning. It includes limited information on
Definitions	demographics education labour market health and income from non-employment source
Household	In order to be considered a household member, an individual should have resided in the dwelling for at least 15 nights in the
nouschold	last 12 months at the household and shared food and resources when staying at that household. In order to be considered a
	resident household member, however, the individual should usually stay in the dwelling for four or more nights per week and
	should share food and resources from a common pool. Only "resident" household members were interviewed.
	should shale food and resources from a common poor. Only resident induscribed includes were interviewed.
Household head	The household head is self-defined by the household. No guidance is given that the household head must be the eldest,
	highest earner or of a specific gender.
Data quality aspects	
Non-response error	Non-response rate at the individual level was 11.58%.
Item non-response /	Item non-response has been fully imputed for all the major income and expenditures items.
imputation	
Weighting	Post-stratification weights were calibrated to provincial totals and to sex-race-age group cell totals to match the population
	estimates of Statistics South Africa's Mid Year Population Estimates in 2013 (these estimates take into account the Census
	2011 geographic data).
	Note: LIS uses the post-stratification (calibrated) weight.
Labour market information	
Eligibility	Individuals aged 15 and older.
Employment	The employed comprise persons who at time of interview were economically active and reported having any form of
	employment, including a primary job, secondary job, self-employment, paid casual work, personal agricultural work, or if
*	they assisted others in business activities during the last 30 days.
Income	
Reference period	30 days preceding interview
Unit of time	Income received in the last 30 days (including last month's income from the remittances, 13th cheque, bonus payments, and
Unit of collection	profit share).
Unit of conection	All income sources were collected at the individual level for individuals aged 15 and older. The total amount of household income (after income tax) was also collected at the household level
Taxes and contributions	income (after income tax) was also collected at the household level.
Taxes and contributions Restrictions	All incomes were collected net of taxes and social security contributions except for main wage income, which was asked
	both gross and net of taxes.
Additional remarks	r
Additional remarks	
	F Brown M Woolard I Daniels R & Leibbrandt M (eds.) (2015) National Income Dynamics Study Waye 3 User

Sources: [1] De Villiers, L., Brown, M., Woolard, I., Daniels, R., & Leibbrandt, M., (eds.) (2015), National Income Dynamics Study Wave 3 User Manual, Cape Town: Southern Africa Labour and Development Research Unit. [2] Data provider.