

Nigeria IDP Survey 2018

Overview

Missing values:

Missing values are coded as:

“.” for missing data

“.a” for “don’t know”

“.b” for “Refused to respond”

“.z” for “Not asked due to questionnaire skipping patterns”

Folders:

The data in the 1-CleanInput folder is the processed and anonymized data, but it has not been cleaned yet. The set of do files provided does the cleaning and the cleaned data is then saved in the 1-CleanOutput folder.

Data:

Description of the key datasets

Name:	Description
assets	The dataset contains information on quantity and prices of assets owned by the household.
food	Information about expenditure on food items.
hbm	The dataset contains basic information (names, age, and relationship to the household head) about all household members, information on household members' education and participation in the labor market.
hbm_separated	The dataset contains basic information about household members that have been separated from the household.
hhq	The dataset contains information on: - Origin and migration information about the household head - Information about tribe, religion and legal identify held by the household head - Characteristics of current dwelling - Food security - Sources of income and remittances - Respondent's risk attitudes - Personal living conditions - Expectations of respondent about the economic conditions of South Sudan - Perceptions of effectiveness of government and other institutions - Perceptions about security - Movement intentions of the household.
nfood	The dataset contains information on expenditure on food items.
livestock	The dataset contains information on expenditure on food items.
mi-extract	This dataset contains the data used for the imputation of consumption aggregates and poverty. It consists of the 100 imputations of each household unpacked. More information on the multiple imputation process can be found in Pape and Mistiaen (2018): <i>Household Expenditure and Poverty Measures in 60 Minutes: A New Approach with Results from Mogadishu</i> .