Household Survey Data (2017 and 2018) for a Vouchers Program in a Humanitarian Context (North Kivu, Congo)

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Information:

- Detailed data related to the impact evaluation of the RRMP program. In this document, you find a brief description of the files.
- The data were collected among a targeted 976 displaced individuals and vulnerable households across 25 villages in seven intervention locations in the province North Kivu, in 2017 and 2018.
    - In 2017, a baseline survey, a midline survey and a "six months after treatment" endline survey took place
    - In 2018, a "one year after treatment" endline survey took place
- Updated versions of the dataset may be posted later.
- The 2017 pre-analysis plan can be found at: https://osf.io/2faj4
- The 2018 pre-analysis plan can be found at: https://osf.io/dyb9g
- All identifiable information has been purposefully kept out of the public versions of the datasets, including: village and individual names and GPS locations. Treatment data, however, has been included.
- The data collection was funded by 3ie and IPA.

Instruments:

- **RRMP2017_Surveys.pdf**
    - Includes the baseline household survey, conducted before program onset
    - Includes a brief survey with the village chief, conducted before program onset
    - Includes the midline survey, conducted among treated households during the NFI fair
    - Includes the "six week after program end" household endline survey
    - In French and English
- **RRMP2018_Surveys.pdf**
    - Includes the "one year after program end" household endline survey
    - In French and English

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Datasets:

- The aim was to visit the targeted 976 individuals – those internally displaced and vulnerable households that participated in the lottery – three times: at baseline, and six weeks and one year after program end. Program beneficiaries were visited an additional time to learn about what they purchased with their vouchers at the NFI fair.
- All observations have a unique identification code, **DW_ID**, which can be used to merge the different datasets together.
- **RRMP2017_Baseline.dta**
    - Data from baseline household survey
    - 976 observations
    - The respondent changes after Q183; i.e. Q183 and onwards are asked to another, randomly selected household in the dwelling (this happens only when a dwelling contains more than one household, otherwise the questions are left blank)
- **RRMP2017_Villages.dta**
    - Data from a brief survey with the village chief
    - 49 observations: 45 natural units with a chief (neighborhoods, villages, avenues, etc.) across 26 localities (q1_locality)
    - Four natural units were interviewed at baseline and at six weeks, which is why there are 49 observations for 45 unique values.
- **RRMP2017_Midline.dta**
    - Data from midline beneficiary survey
    - Only data for those individuals that received NFIs
- **RRMP2017_Endline.dta**
    - Data from endline household survey conducted six weeks after treatment
    - 976 observations
    - The respondent changes after Q183; i.e. Q183 and onwards are asked to another, randomly selected household in the dwelling (this happens only when a dwelling contains more than one household, otherwise the questions are left blank)
- **RRMP2018_Survey.dta**
    - Data from endline household survey conducted one year after treatment
    - 1,642 observations: lottery households plus surveys from another, randomly selected household in the dwelling (only when a dwelling contains more than one household). So the same as before but now the “other households” are their own separate row

END