



## Tajikistan 2013 FTF ZOI PBS Public Release README - 20140630.doc

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This deliverable contains CSV, SAS, SPSS and STATA datasets, Disclosure Analysis Plan (DAP), and a comprehensive codebook with variable information for users of data from the Tajikistan 2013 Baseline FTF FEEDBACK Population Based Survey. The indicators calculated with Tajikistan Baseline PBS data are: **Household Hunger; Women's Underweight; Women's Dietary Diversity; Children's Stunting, Wasting and Underweight; Children's Minimum Acceptable Diet; WEAI (Women's Empowerment in Agriculture Index); and Household Expenditure.**

### Privacy Notice

These datasets are freely available to the public without restriction. However, all personal identification information (PII) that may have been present in the original data has been removed. In addition, variables that could potentially be used indirectly (in combination with other variables or with other data sources) to identify any particular household or respondent have been recoded to prevent that disclosure.

Households with large numbers of members can potentially be identified if large households are unique or rare in the survey district. To effectively avoid revealing the identity of any large household that may be the only one or among a very few of its size in its district, data for a number of household members have been removed from several households. The number of households' data affected and the number of household members' data removed through this procedure will not be disclosed. The members' data that were removed were not eligible for interview elsewhere in the questionnaire, which will be available in the Tajikistan Country Report, Annex B.

Because of these modifications, it may not be possible for analysts to exactly reproduce all of the results in published country reports and indicators.

### 1. **DATASETS:**

In each of the **STATA, SAS, SPSS, and CSV** sub-folders there are 10 datasets for the Tajikistan 2013 Baseline PBS:

**Tajikistan\_HHmembers\_PR** – This dataset (N=14,619) contains records for all household members listed in Module C, the household roster, as well as their household-level information (specifically Modules D and F). This is the dataset used to calculate the Household Hunger indicator.

**Tajikistan\_household\_PR** – This dataset (N=1,999) is a household-level file, and thus contains records for each interviewed household in the Tajikistan survey. It contains variables from Modules A, D and F, but it is not specifically used for any of the PBS indicators.

**Tajikistan\_WEAI\_hh\_PR** – This is the first of two datasets needed to calculate the WEAI. It contains the records for Module G, the WEAI component of the PBS survey. As described in detail in the FTF FEEDBACK Volume 8 PBS Instrument, men and women in the first two Gendered Household Type

categories (from variables A09 or G1.04, households with both male and female adults [code 1] and households with only adult females [and no adult males, code 2]) are included in Module G. The number of records in this file is 2,994.

**Tajikistan\_WEAI\_f1\_PR** – This dataset is the second of the two WEAI datasets used to calculate the WEAI indicator. It includes all of the time allocation data from Module G6, the time use questionnaire, and thus each respondent in Module G has multiple records, one for each activity. There are 22,233 records in this file.

Please note that the variable names in the WEAI datasets (both hh and f1) have all been recoded to correspond to the WEAI syntax from IFPRI. This is specified in the WEAI syntax files as well. For example, variable b01\_2 in the hh dataset corresponds to FTF question number G2.01b, participate in cash crop farming, in the FTF Vol. 8 instrument. This is noted in the WEAI syntax. Another example of the different variable names in the WEAI datasets (versus the other PBS datasets) is variable a05. In the WEAI datasets (hh and f1), variable a05 is the respondent's sex, consistent with the names used by the IFPRI WEAI syntax. However, in the other PBS datasets, variable a05 corresponds to district. Both variables a05 are included in the codebook, but the important point to remember is that all the variable names in the WEAI datasets have been recoded to correspond to the variable names used by IFPRI, so they are not consistent with the FTF Volume 8 questionnaire. The WEAI syntax includes notes in each section identifying the FTF question numbers that correspond to each group of variables.

**Tajikistan\_Womens\_file\_PR** – The Tajikistan women's file (N=3,214) is an individual-level dataset with all women aged 15-49 interviewed for Module H, the Women's Anthropometry and Dietary Diversity section. Also included in this file are the variables for Modules D and F. This is the dataset used to calculate the Women's Underweight and the Women's Dietary Diversity indicators.

**Tajikistan\_Children\_file\_PR** – This dataset (N=2,008) contains records for all children aged 0-59 months in the Tajikistan Baseline PBS. This module (module I) includes the Infant and Young Child Feeding (IYCF) questions and is the dataset used to calculate Minimum Acceptable Diet (MAD). The Tajikistan children's file also includes the household information for the children, Modules D and F.

**Tajikistan\_Module\_E1\_PR** – This dataset (N=129,690) contains records on food consumption in the prior seven days by the household and item code listed in Module E1. This dataset was included in the calculation of the Expenditure and Poverty indicators.

**Tajikistan\_Module\_E2\_PR** – This dataset (N=135,251) contains records on non-food consumption (e.g., charcoal, matches, candles, etc.) in the prior seven days by the household and item code listed in Module E2, as well as consumption of non-food items during the past month (Module E3), the past three months (Module E4), and the past one year (Module E5). This dataset was included in the calculation of the Expenditure and Poverty indicators.

**Tajikistan\_Module\_E6\_PR** – This dataset (N=1,965) contains records on housing expenditures for each household (Module E6). This dataset was included in the calculation of the Tajikistan Poverty and Expenditures indicators.

**Tajikistan \_Module\_E7\_PR** – This dataset (N=78,560) contains records on durable goods expenditures by the household and item code listed in Module E7. This dataset was not included in the Tajikistan Poverty and Expenditures indicators.

2. **CODEBOOK:**

Also included among these materials is the codebook for the Tajikistan baseline PBS datasets. The codebook, an Excel file entitled “Tajikistan 2013 FTF ZOI PBS Public Release Codebook - 20140630.xlsx,” includes information such as variable names, variable labels, module and question numbers (in the FTF Volume 8 questionnaire from which the variable originated), and the variable description for all variables in all datasets. The second worksheet in the codebook, entitled “Value\_Labels,” lists the variables and their descriptions, values, and value labels for the categorical variables in the datasets. For example, variable c02, sex of each household member, has values of 1, 2 or 99. The codebook informs the analyst that code 1 for this variable is male and code 2 is female (and code 99 is refused/NA).