Identification of beneficiaries and periodicity of their support
Meeting with project coordination: research authorization request
Packages identification and weighing
Preparation of manual data collection maps
Food weighing by category
Identification of data collection conditions: timings, physical constrains and manpower
Improvements in data collection maps
Tare deduction + calculation of foods edible percentage
Food coding
Selection of families covered by the 3 weighing rounds
Construction of excel file of food weight/family/period
Data validation by another member of research group
Socio-demographic data collection +Food Insecurity Experience Scale Application
Cross-variable results
Data entry in Food Processor SQL
Quantification of macro and micronutrients/family
Statistical analysis and results treatment using SPSS
% DRI of macro and micronutrients