# COMPONENTS IN THE TABLE ROWS OF TOTAL INCOME AND FAMILY AVERAGE MONTHLY BUDGET VARIATION 

## Initial Observations:

- This document presents the product codes for the components of each row in the total income and family average monthly budget variation.
- Each code with 5 digits was composed from 2 digits of the variables "chart number" and the 3 first digits of the variable "item code".
- The 2 last digits of the variable "Item Code" refer to sequential numbers, used to identify synonyms or different regional denominations of a same product. Since these sequentials are aggregated into one single code in the table's construction, they needn't be described in the table's rows.

Total income and Budget Variation - $1+2$

1-Total income $-1.1+1.2+1.3+1.4+1.5$
1.1 - Income from work - 1.1.1 + 1.1.2 + 1.1.3
1.1.1 - Employee - 53001 a 53004, 54015 a 54018, 54020, 54036 a 54038, 55001 a $55002,55011,55026,55035,55037$ a $55043,55045,55062$ a 55063
1.1.2-Employer - 53005, 55003
1.1.3 - Self-Employed - 53006
1.2 - Transfers - 1.2.1 + 1.2.2 + 1.2.3 + 1.2.4 + 1.2.5 + 1.2.6
1.2.1 - INSS retirement wage and pension - 54001 a 54002 , 55022 a 55023, 55064
1.2.2 - Public pension fund retirement wage and pension - 54003 a 54004, 55065
1.2.3 - Private pension fund retirement wage and pension - 54005, 54023, 55025, 55033, 55066
1.2.4 - Federal social programs - 54010 a 54012, 54024
1.2.5 - Alimentary pension, allowance and donations - 54007, 54026, 54032, 55030
1.2.6 - Other transfers- 54006, 54013 a 54014, 54019, 54021 a 54022,54025, 54027 a $54031,54035,55017$ a $55018,55029,55031,55055$ a 55059
1.3 - Income from rent - 54008 a 54009
1.4 - Other income - 54033 a 54034, 55004, 55007, 55009, 55012 a 55013, 55015 a 55016,55019 a $55021,55024,55027$ a $55028,55032,55034,55036,55046$ a 55052, 55054

## 1.5 - Non-Monetary Income

1 - Sum all values referent to non-monetary expenses (when means of acquisition is set between 7 and 11), except values in code 10090 .

2 - Subtract from the referred value of code 10090 the values of all monetary expenses (when means of acquisition is set between 1 and 6 ) in the following codes:

Code of chart $8-08001$ to 08017,08019 to 08072 and 08077 to 08999
Code of chart $10-10005,10010,10012$ to 10013
Code of chart $12-12005$ to 12025,12030 to 12033 and 12999
Consider only when difference is positive ( $>0$ ).

3 - Final Result: (1+2).

2 - Budget Variation - Sum of codes 55005 a 55006, 55008, 55010, 55014, 55044 + for each set of data the following differences:
Código 57001 - Código 56001 (only if $>0$ )
Código 57002 - Código 56002 (only if $>0$ )
Código 57003 - Código 56003 (only if $>0$ )
Código 57004 - Código 56004 (only if $>0$ )

