

disposable household income (HY020).

Inclusion of PY080 in HY020, HY022 and HY023 should be implemented by countries from the 2011 operation onwards.

Total disposable household income before social transfers including old-age and survivor' benefits (HY023) is defined as: The total disposable income (HY020) minus total net transfers (unemployment benefits (PY090N); old-age benefits (PY100N); survivors' benefits (PY110N); sickness benefits (PY120N); disability benefits (PY130N); education-related allowances (PY140N); family/children-related allowances (HY050N); social exclusion not elsewhere classified (HY060N) and housing allowances (HY070N).

Total disposable household income before social transfers including old-age and survivor' benefits (HY023) is defined as:

The total disposable income (HY020);

Minus total transfers:

- Unemployment benefits (PY090N),
- Old-age benefits (PY100N),
- Survivor' benefits (PY110N),
- Sickness benefits (PY120N),
- Disability benefits (PY130N),
- Education-related allowances (PY140N);
- Family/children related allowances (HY050N),
- Social exclusion not elsewhere classified (HY060N),
- Housing allowances (HY070N).

That means:

$$\text{HY023} = \text{HY020} - [\text{for all household members}] (\text{PY090N} + \text{PY100N} + \text{PY110N} + \text{PY120N} + \text{PY130N} + \text{PY140N}) - \text{HY050N} - \text{HY060N} - \text{HY070N}$$

The non-monetary income components, as well as interest paid on mortgage and employers' social insurance contributions, with the exception of the company car and the pensions received from individual private plans (other than those covered under ESSPROS) are not included in the computation of the aggregated income variables and in the computation of the EU indicators (OMC⁴² indicators). However, these components have to be recorded at component level in their respective codes, i.e., PY020G, PY030G, HY170G, and HY100G.

Description of flags

This income source uses two-digit flags and missing is not allowed. The main source should be defined as it is explained in the section of the flags.

When two-digit flags are used, the first digit expresses '*most common source or method*' and the second digit expresses '*type of collected value*'.

Flags for all income variables which are used to construct HY023 need to be filled in order to construct flag for variable HY023.

The imputation factor shows what percentage of a recorded (transmitted) value is collected and what percentage is imputed. The value should be recorded with two decimal places. Negative values are allowed.

⁴² Open Method of Coordination on Social Inclusion and Social Protection