

HY020: TOTAL DISPOSABLE HOUSEHOLD INCOME

Topic and detailed topic: Income, consumption and elements of wealth, including debts/ Total annual income at household and respondent level

Variable type: Annual

Unit: Household

Reference period: Income reference period

Mode of collection: Derived

In use (period): Yes, since first year of EU-SILC data collection

Series' differences: No changes

VALUES AND FORMAT

-999999.99 - 999999.99 Income (national currency) without inflation factor

FLAGS

Type of variable	Flag name	Type and content	Type of information	Values	Modality label
Income variable	_F	<i>Two-digit flag: first digit</i>	Most common source or method	1	Collected via survey/interview
				2	Collected from administrative data
				3	Deductive/logical imputation (also including top- and bottom-coding)
				4	Gross/net conversion
				5	Model-based imputation
				6	Donor imputation
				7	Not possible to establish the most common source or method
		<i>Two-digit flag: second digit</i>	Type of collected value	1	Net of tax on income at source and social contributions
				2	Net of tax on income at source
				3	Net of social contributions
				4	Mix of different nets
				5	Gross
				6	Income component(s) not taxed
				7	Mix of net and gross
	8	Unknown			
	9	Not applicable (the value was not collected)			
	_IF	Imputation factor = collected value / recorded value *100	- 999999.99- 999999.99	Collected value / Recorded value *100	
				.	If problem of dividing by 0 appears

DESCRIPTION

Before 2011:

Pensions received from individual private plans (other than those covered under ESSPROS) (PY080G)/(PY080N) are not included in the total disposable household income (HY020).

From 2011 onwards:

Pensions received from individual private plans (other than those covered under ESSPROS) (PY080G)/(PY080N) are treated as a component of property income and should be included in the total disposable household income (HY020).

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