## **31. SELECTED INDICATORS ON COHESION REGIONS AND REGIONS**

The NUTS classification (from the French version Nomenclature des Unités Territoriales Statistiques) is a fundamental systematic tool for providing of statistical information to the European Union. At present it comprises four levels, which are defined by the population size and area (NUTS 3 level is the lowest). At lower levels, so-called local administrative units (LAU) have been introduced. Prague is not broken down into LAU levels.

- NUTS 0 refers to the state of the Czech Republic
- NUTS 1 refers to the territory of the Czech Republic
- NUTS 2 refers to cohesion regions, i.e. to 8 groupings of NUTS 3 regions
- NUTS 3 refers to regions, i.e. to 14 higher territorial self-governing units
- LAU refers to municipalities, i.e. to 6 258 municipalities (as at 1 January 2019)

## Summary of cohesion regions (NUTS 2) and regions (NUTS 3):

NUTS 2	NUTS 3
Praha	HI. m. Praha <i>Region</i> (PHA)
Střední Čechy	Středočeský <i>Region</i> (STČ)
Jihozápad	Jihočeský <i>Region</i> (JHČ) Plzeňský <i>Region</i> (PLK)
Severozápad	Karlovarský <i>Region</i> (KVK) Ústecký <i>Region</i> (ULK)
Severovýchod	Liberecký <i>Region</i> (LBK) Královéhradecký <i>Region</i> (HKK) Pardubický <i>Region</i> (PAK)
Jihovýchod	Vysočina <i>Region</i> (VYS) Jihomoravský <i>Region</i> (JHM)
Střední Morava	Olomoucký <i>Region</i> (OLK) Zlínský <i>Region</i> (ZLK)
Moravskoslezsko	Moravskoslezský Region (MSK)

## Notes on tables

*Immigrants* are in the regional context persons, who moved/migrated (registered a change of their place of residence) to a given cohesion region (or a Region) from another cohesion region (or a Region) or from abroad. *Emigrants* are in the regional context persons, who from the given cohesion region (or a Region) migrated out (registered a change of their place of residence) to another cohesion region (or a Region) or to abroad. Data for the Czech Republic include only persons, who migrated from abroad or to abroad.

**Gross domestic product** in the breakdown by region is based mainly on the production method of calculation as a sum of values added of local units (workplaces), which are economically active on the territory of a given region and net taxes on products.

**Net disposable income of households** is an amount, which households (residents on the territory of a region) can spend on final consumption, savings in the form of financial assets, and accumulation of tangible and intangible assets. It shows the way the balance of primary income is redistributed: by current taxes, social contributions and social benefits, and other current transfers.

The **average monthly amount of old-age pension** as at 31 December of the reference year is the average amount of full single old-age pension paid in December per pensioner.

## Data sources:

The data are produced by the CZSO unless a source is given. Unemployment, job vacancies: Ministry of Labour and Social Affairs Social security: Czech Social Security Administration, calculation according to the Ministry of Labour and Social Affairs Crime: Police Presidium of the CR Road accidents: Police Presidium of the CR, Directorate of the Traffic Police Service

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Further information can be found on the website of the Czech Statistical Office at:

- www.czso.cz/csu/czso/regions\_towns\_