# Commentary

## Trend of prices of construction works and constructions in 3rdquarter 2019

In the 3rdquarter 2019, **compared to the previous quarter**, prices of **construction works and constructions** increased by 1.0%(increased by 1.2%in the 2nd quarter 2019). The biggest increase for one-digit TSKPstat price indices was in ´Earthworks´, ´Horizontal structures´ and ´Surface working, floors and installation of infills´ (+1.2%). There was not decline for one-digit TSKPstat price indices.

Price indices of **constructions** by the classification CC in the 3rd quarter 2019, **compared to the previous quarter**, were ranging between 101.0 and 101.2 in ´Buildings´ and were ranging between 100.4 and 101.3 in ´Civil engineering works´.

In the 3rd quarter 2019, **compared to the**3rd quarter 2018, price index of **construction works and constructions** increased by 4.5%. Price indices for one-digit TSKPstat were ranging between
104.0 in ´Trunk line and supply line´ and ´Transport infrastructures´ and 105.5 in ´Earthworks´ and ´Surface working, floors and installation of infills´.

Four-digit CC price indices of **constructions**, **compared to the previous year**, were ranging between 102.2 in ´Long-distance railways´ and 106.0 in ´Sports grounds´. In two-digit CC price indices were the most increasing ´Other civil engineering works´ reaching the value 105.6. There was not decline for two-digit CC price indices.

In long-term point of view**, compared to the average of 2015**, price index of **construction works and constructions** increased the value on 111.6. One-digit CC price indices of **constructions** increased the value on 111.9 in ´Buildings´ and increased the value on 111.3 in ´Civil engineering works´, compared to the average of 2015.

**Construction costs of construction output**, **compared to the previous quarter**, increased by 0.6%. **Material inputs of construction output** remained unchanged. In long-term point of view, **compared to the average of 2015**, the value for index of **construction costs of construction output** increased the value on 111.5; index of **material inputs of construction** **output** stopped the value on 108.5.

Text not edited for language.