

# The Monitoring System of Spatial Structure and Urban Form (YKR) – Urban regions 2010

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## 1. Feature Attribute Descriptions

### YkrKaupunkiseutu2010

#### Kaupunkiseudut10

##### Feature Attribute

Ykr10Nro

Subtype

MaaPAla\_km2

VesiPAla\_km2

Vaesto00Lkm

Vaesto05Lkm

Vaesto10Lkm

Tyop00Lkm

Tyop05Lkm

Tyop09Lkm

KseutuNro

KseutuNimi

MuutosPvm

##### Description

YKR-urban area number in 2010

1 = Urban core area, 2 = Neighboring densely populated area belonging to the urban area, 3 = urban fringe area

Land area in km<sup>2</sup>

Water surface area in km<sup>2</sup>

Population in 2000

Population in 2005

Population in 2010

Number of working places in 2000

Number of working places in 2005

Number of working places in 2009

Id number of the urban region

Name of the urban region

Date, when the data has been modified

## 2. Additional Information

The latest urban regions dataset is available in the Oiva -internet download service. The dataset does not include information on population and workplaces. However, the full dataset including all the information is available for the internal use in environmental administration.

### 3. UML-model

