

Urban form

Document updated: 31.12.2011/P.S. English version 22.10.2013/AE

Contents

1. Feature Attribute Descriptions	1
3. UML-model	2

1. Feature Attribute Descriptions

YKRAsutus10

Feature Attribute

	Description
Ykr10Nro	Area code number in YKR Urban structure dataset
Subtype	Settlement subdivision class (1=Densely build-up area, 2=village, 3=small village, 4=sparingly populated rural area)
MaaAla_km ²	Land area in km ²
VesiAla_km ²	Water area in km ²
Vaesto90Lkm=	Population 1990
Vaesto95Lkm=	Population 1995
Vaesto00Lkm=	Population 2000
Vaesto05Lkm=	Population 2005
Vaesto10Lkm=	Population 2010
Tyop90Lkm	Number of workplaces 1990
Tyop95Lkm	Number of workplaces 1995
Tyop00Lkm	Number of workplaces 2000
Tyop05Lkm	Number of workplaces 2005
Tyop10Lkm	Number of workplaces 2010

DOMAINYKRASUTUSTAULU

Feature Attribute

	Description
Arvo	1, 2, 3, 4
Subtype	Settlement subdivision class (1=Densely build-up area, 2=village, 3=small village, 4=sparingly populated rural area)

2. Additional information

The latest updated version is available through OIVA information service (www.ymparisto.fi/oiva). This every five years updated version includes only land area feature attribute information. The every five year updated datasets from 1990 onwards and yearly updated versions from 2011 onwards including information on population and workplaces are available for Environmental Administration's internal use.

3. UML-model

«CodedValueDomain» YkrAsutus
+FieldType : esriFieldType = esriFieldTypeInteger
+MergePolicy : esriMergePolicyType = esriMPTDefaultValue
+SplitPolicy : esriSplitPolicyType = esriSPTDefaultValue
+Taajamat : esriFieldTypeSmallInteger = 1
+Kylät : esriFieldTypeSmallInteger = 2
+Pienkylät : esriFieldTypeSmallInteger = 3
+Maaseutuasutus : esriFieldTypeSmallInteger = 4

