

Workspace Properties

Key	Value
Name	Default.gdb
Workspace Type	Local Database
Workspace Factory	File GDB
Geodatabase Release	3.0.0
Date Exported	2024-05-17 08:31:03
Path	C:\Users\vrg331\AppData\Local\Temp\ArcGISProTemp15608\Sin título

Datasets

Name	Dataset Type	Feature Dataset	Dataset ID
ambito_instrumento_s	FeatureClass		47
pedanias_div_municipal_s	FeatureClass		48
clasificacion_suelo_s	FeatureClass		49
uso_global_hi_s	FeatureClass		50
cat_urbano_s	FeatureClass		51
cat_urbanizable_s	FeatureClass		52
cat_no_urbanizable_s	FeatureClass		53
sis_generales_area_s	FeatureClass		54
sis_generales_linea_l	FeatureClass		55
dom_publico_s	FeatureClass		56
servidumbres_afec_l	FeatureClass		57
uso_porm_no_urbanizable_s	FeatureClass		58
uso_porm_sistemas_area_s	FeatureClass		59
elem_catalogados_area_s	FeatureClass		60
elem_catalogados_punto_p	FeatureClass		61
valores_riesgos_s	FeatureClass		62
ambito_plan_des_urbano_s	FeatureClass		63
sectores_urbanizable_s	FeatureClass		64
areas_sin_sectorizar_s	FeatureClass		65
ambitos_pe_sistemas_s	FeatureClass		66
ambitos_pe_no_urbaniz_s	FeatureClass		67
usos_pormenorizados_s	FeatureClass		68
unidades_gestion_s	FeatureClass		69
alturas_max_s	FeatureClass		70
fondo_edif_l	FeatureClass		71
seccion_viaro_l	FeatureClass		72
areas_tanteo_retracto_s	FeatureClass		73
s1_modif_plan_general_s	FeatureClass		74
s2_desarrollo_plan_s	FeatureClass		75
alineaciones_s	FeatureClass		76
uso_porm_sistemas_linea_l	FeatureClass		78
rasantes_p	FeatureClass		80
seccion_viaro_cota	FeatureClass		81

ambito_instrumento_s

Properties

Key	Value
Name	ambito_instrumento_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	47
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	01 Ámbito del instrumento

Key	Value
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
tipoplanpl	Tipo de plan	String		True	01_tipoplanpl		0	0	255	True	False
nombre	Nombre	String		True			0	0	255	True	False
sup_ar	sup_ar	Long Integer		True			0	0	4	True	False
sup_ap	sup_ap	Long Integer		True			0	0	4	True	False
sup_ur	sup_ur	Long Integer		True			0	0	4	True	False
sup_up	sup_up	Long Integer		True			0	0	4	True	False
sup_cz	sup_cz	Long Integer		True			0	0	4	True	False
sup_cs	sup_cs	Long Integer		True			0	0	4	True	False
sup_ce	sup_ce	Long Integer		True			0	0	4	True	False
ai_borm	BORM aprobación inicial	Date		True			0	0	8	True	False
ad_borm	BORM aprobación definitiva	Date		True			0	0	8	True	False
tc_borm	BORM toma de conocimiento	Date		True			0	0	8	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
sup	sup	Float		True			0	0	4	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

pedanias_div_municipal_s

Properties

Key	Value
Name	pedanias_div_municipal_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	48
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	02 Pedanías y divisiones municipales

Key	Value
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
pd	Pedanía, diputación o barrio	String		True	02_03_04_pd		0	0	255	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

clasificacion_suelo_s

Properties

Key	Value
Name	clasificacion_suelo_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	49
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	03 Clasificación de suelo
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	

Key	Value
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
clasif	Clase de suelo	String		True	03_clasif_suelo		0	0	255	True	False
pd	pd	String		True	02_03_04_pd		0	0	255	True	False
numero	numero	Short Integer		True			0	0	2	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

uso_global_hi_s

Properties

Key	Value
Name	uso_global_hi_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	50
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	04 Usos globales HILUC
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
uso_glo_hi	Uso global básico	String		True	04_uso_glo_hi		0	0	255	True	False
pd	pd	String		True	02_03_04_pd		0	0	255	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

cat_urbano_s

Properties

Key	Value
Name	cat_urbano_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	51
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	05 Categorías suelo urbano
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
cat_u	Categoría de suelo urbano	String		True	05_cat_u		0	0	255	True	False
nombre	nombre	String		True			0	0	255	True	False
uso_dom	Uso global básico	String		True	05_uso_dom		0	0	255	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

cat_urbanizable_s

Properties

Key	Value
Name	cat_urbanizable_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	52
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	06 Categorías suelo urbanizable
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
cat_z	Categoría de suelo urbanizable	String		True	06_cat_z		0	0	255	True	False
delimitado	Delimitado	String		True	06_delimitado		0	0	255	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

cat_no_urbanizable_s

Properties

Key	Value
Name	cat_no_urbanizable_s

Key	Value
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	53
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	07 Categorías suelo no urbanizable
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
cat_n	Categoría de suelo no urbanizable	String		True	07_cat_n		0	0	255	True	False
tip_uso	Uso	String		True	07_tip_uso		0	0	255	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plm	id_plm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

sis_generales_area_s

Properties

Key	Value
Name	sis_generales_area_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	54
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	08 Sistemas generales (Área)

Key	Value
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
cat_g	Sistema general	String		True	08_cat_g		0	0	255	True	False
tit	Titularidad prevista	String		True	08_09_13_14_tit		0	0	1	True	False
obt	Obtención	String		True	08_09_13_obt_SG		0	0	255	True	False
clasif	clasif	String		True		G	0	0	255	True	False
nom_ad_vin	nom_ad_vin	String		True			0	0	255	True	False
pref_dif	pref_dif	String		True	08_09_pref_dif		0	0	255	True	False
nombre	nombre	String		True			0	0	255	True	False
computable	Computable en estándar	String		True	08_computable		0	0	255	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

sis_generales_linea_1

Properties

Key	Value
Name	sis_generales_linea_1
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	55
Geometry Type	Polyline
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	09 Sistemas generales (Línea)
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False

Key	Value
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
cat_g	Sistema general	String		True	09_cat_g		0	0	255	True	False
tit	Titularidad prevista	String		True	08_09_13_14_tit		0	0	1	True	False
obt	Obtención	String		True	08_09_13_obt_SG		0	0	255	True	False
clasif	clasif	String		True	03_clasif_suelo		0	0	255	True	False
nom_ad_vin	nom_ad_vin	String		True			0	0	255	True	False
pref_dif	pref_dif	String		True	08_09_pref_dif		0	0	255	True	False
nombre	nombre	String		True			0	0	255	True	False
longitud	Longitud	Long Integer		True			0	0	4	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

dom_publico_s

Properties

Key	Value
Name	dom_publico_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	56
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	10 Dominio público
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE

Key	Value
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
clase_dp	Clase de dominio público	String		True	10_clase_dp		0	0	255	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

servidumbres_afec_1

Properties

Key	Value
Name	servidumbres_afec_1
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	57
Geometry Type	Polyline
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	11 Servidumbres y afecciones
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
clase_afec	Tipo de afección	String		True	11_clase_afec		0	0	255	True	False

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
clase_dp	Clase de dominio público	String		True	11_clase_dp		0	0	255	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

uso_porm_no_urbanizable_s

Properties

Key	Value
Name	uso_porm_no_urbanizable_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	58
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	12 Uso pomenorizado suelo no urbanizable
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
uso_porm	Uso	String		True	12_uso_porm		0	0	255	True	False
grado	grado	Short Integer		True			0	0	2	True	False
tipo_va_ri	tipo_va_ri	String		True	17_tipo_va_ri		0	0	255	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	Zona	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
------	-----------	--------------	------------

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

uso_porm_sistemas_area_s

Properties

Key	Value
Name	uso_porm_sistemas_area_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	59
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	13 Usos pomenorizados SG (Área)
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
tip_uso	Uso	String		True	13_21_tip_uso		0	0	255	True	False
tip_vol	tip_vol	String		True	13_tip_vol		0	0	255	True	False
grado	grado	Short Integer		True			0	0	2	True	False
tit	tit	String		True	08_09_13_14_tit		0	0	255	True	False
obt	obt	String		True	08_09_13_obt_SG		0	0	255	True	False
nombre	nombre	String		True			0	0	255	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	Calificación	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plm	id_plm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

elem_catalogados_area_s

Properties

Key	Value
Name	elem_catalogados_area_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	60
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	15 Elementos catalogados (Área)
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
tipo_cata	Catalogación	String		True	15_16_tipo_cata		0	0	255	True	False
pd_numero	Elemento	String		True			0	0	255	True	False
nombre	Denominación	String		True			0	0	255	True	False
subtip_cat	subtip_cat	String		True	15_subtip_patr		0	0	255	True	False
nivel_prot	Nivel de protección	String		True	15_nivel_prot		0	0	255	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

elem_catalogados_punto_p

Properties

Key	Value
Name	elem_catalogados_punto_p
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	61
Geometry Type	Point
Feature Type	Simple
Z-Aware	False

Key	Value
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	16 Elementos catalogados (Punto)
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
tipo_cata	Catalogación	String		True	15_16_tipo_cata		0	0	255	True	False
pd_numero	Elemento	String		True			0	0	255	True	False
nombre	Denominación	String		True			0	0	255	True	False
subtip_cat	subtip_cat	String		True			0	0	255	True	False
nivel_prot	Nivel de protección	String		True			0	0	255	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plm	id_plm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

valores_riesgos_s

Properties

Key	Value
Name	valores_riesgos_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	62
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	17 Valores y riesgos
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	

Key	Value
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
tipo_va_ri	Tipo de valor o riesgo	String		True	17_tipo_va_ri		0	0	255	True	False
nom_area	nom_area	String		True			0	0	255	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

ambito_plan_des_urbano_s

Properties

Key	Value
Name	ambito_plan_des_urbano_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	63
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	18 Ámbito planeamiento desarrollo urbano
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
uso_dom	Uso	String		True	18_19_20_23_24_uso_dom		0	0	255	True	False
tip_plan_u	Tipo de plan	String		True	18_tip_plan		0	0	255	True	False
pd_numero	pd_numero	String		True			0	0	255	True	False
ord_incor	ord_incor	String		True			0	0	255	True	False
nom_ord_in	nom_ord_in	String		True			0	0	255	True	False
apr	Aprovechamiento de referencia	Long Integer		True			0	0	4	True	False
apt	apt	Long Integer		True			0	0	4	True	False
sup_ambito	Superficie del ámbito	Long Integer		True			0	0	4	True	False
sup_net	Superficie neta del ámbito	Long Integer		True			0	0	4	True	False
sup	Superficie SG. vinculados	Long Integer		True			0	0	4	True	False
gc_ads_vin	gc_ads_vin	Long Integer		True			0	0	4	True	False
gf_ads_vin	gf_ads_vin	Long Integer		True			0	0	4	True	False
gq_ads_vin	gq_ads_vin	Long Integer		True			0	0	4	True	False
gv_ads_vin	gv_ads_vin	Long Integer		True			0	0	4	True	False
edif_to	Edificabilidad total	Long Integer		True			0	0	4	True	False
edif_r	edif_r	Long Integer		True			0	0	4	True	False
edif_rp	edif_rp	Long Integer		True			0	0	4	True	False
edif_t	edif_t	Long Integer		True			0	0	4	True	False
edif_i	edif_i	Long Integer		True			0	0	4	True	False
edif_ot	edif_ot	Long Integer		True			0	0	4	True	False
ics	ics	Long Integer		True			0	0	4	True	False
densidad	densidad	Long Integer		True			0	0	4	True	False
plazo	plazo	Long Integer		True			0	0	4	True	False
etiqueta	Plan en suelo urbano	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

sectores_urbanizable_s

Properties

Key	Value
Name	sectores_urbanizable_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	64
Geometry Type	Polygon

Key	Value
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	19 Sectores suelo urbanizable
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
uso_dom	Uso	String		True	18_19_20_23_24_uso_dom		0	0	255	True	False
cat_z_uso	Categoría	String		True	19_cat_z_uso		0	0	255	True	False
pd_numero	pd_numero	String		True			0	0	255	True	False
tipo_plan	Plan	String		True	19_tipo_plan		0	0	255	True	False
ord_porm	ord_porm	String		True	19_ord_porm		0	0	255	True	False
nom_ord_po	nom_ord_po	String		True			0	0	255	True	False
apr	Aprovechamiento de referencia	Long Integer		True			0	0	4	True	False
apt	Aprovechamiento resultante	Long Integer		True			0	0	4	True	False
sup_ambito	Superficie del ámbito	Long Integer		True			0	0	4	True	False
sector_net	Superficie del sector	Long Integer		True			0	0	4	True	False
sup_g_ad_v	Superficie SG. adscritos/vinculados	Long Integer		True			0	0	4	True	False
gc_ads_vin	gc_ads_vin	Long Integer		True			0	0	4	True	False
gf_ads_vin	gf_ads_vin	Long Integer		True			0	0	4	True	False
gq_ads_vin	gq_ads_vin	Long Integer		True			0	0	4	True	False
gv_ads_vin	gv_ads_vin	Long Integer		True			0	0	4	True	False
sup_edf_to	Edificabilidad total	Long Integer		True			0	0	4	True	False
sup_edf_r	sup_edf_r	Long Integer		True			0	0	4	True	False
sup_edf_rp	sup_edf_rp	Long Integer		True			0	0	4	True	False
sup_edf_t	sup_edf_t	Long Integer		True			0	0	4	True	False
sup_edf_i	sup_edf_i	Long Integer		True			0	0	4	True	False
sup_edf_ot	sup_edf_ot	Long Integer		True			0	0	4	True	False
ics	ics	Long Integer		True			0	0	4	True	False

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
densidad	densidad	Long Integer		True			0	0	4	True	False
plazo	plazo	Short Integer		True			0	0	2	True	False
etiqueta	Sector en suelo urbanizable	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plm	id_plm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

areas_sin_sectorizar_s

Properties

Key	Value
Name	areas_sin_sectorizar_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	65
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	20 Áreas sin sectorizar
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
uso_dom	Uso	String		True	18_19_20_23_24_uso_dom		0	0	255	True	False
cat_s_uso	Categoría	String		True	20_cat_s_uso		0	0	255	True	False
pd_numero	pd_numero	String		True			0	0	255	True	False
tipo_plan	tipo_plan	String		True	19_tipo_plan		0	0	255	True	False
apr	Aprovechamiento de referencia	Long Integer		True			0	0	4	True	False
apt	apt	Long Integer		True			0	0	4	True	False
sup_ambito	Superficie del ámbito	Long Integer		True			0	0	4	True	False

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
area_neta	Superficie del área	Long Integer		True			0	0	4	True	False
densidad	densidad	Long Integer		True			0	0	4	True	False
sup_g_ad_v	sup_g_ad_v	Long Integer		True			0	0	4	True	False
gc_ads_vin	gc_ads_vin	Long Integer		True			0	0	4	True	False
gf_ads_vin	gf_ads_vin	Long Integer		True			0	0	4	True	False
gq_ads_vin	gq_ads_vin	Long Integer		True			0	0	4	True	False
gv_ads_vin	gv_ads_vin	Long Integer		True			0	0	4	True	False
gdid	gdid	String		True	00_Si_No		0	0	255	True	False
sup_gid	sup_gid	Long Integer		True			0	0	4	True	False
etiqueta	Área en suelo urbanizable	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plm	id_plm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

ambitos_pe_sistemas_s

Properties

Key	Value
Name	ambitos_pe_sistemas_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	66
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	21 Ámbitos plan especial SG
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
tip_uso	Uso	String		True	13_21_tip_uso		0	0	255	True	False
numero	numero	Short Integer		True			0	0	2	True	False
nombre	Denominación	String		True			0	0	255	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	Plan	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

ambitos_pe_no_urbaniz_s

Properties

Key	Value
Name	ambitos_pe_no_urbaniz_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	67
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	22 Ámbitos plan especial suelo no urbanizable
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
tip_plan_n	Plan	String		True	22_tip_plan_n		0	0	255	True	False
nombre	Denominación	String		True			0	0	255	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

usos_pormenorizados_s

Properties

Key	Value
Name	usos_pormenorizados_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	68
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	23 Usos pormenorizados
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
uso_dom	uso_dom	String		True	18_19_20_23_24_uso_dom		0	0	255	True	False
tip_uso	tip_uso	String		True	23_tip_uso		0	0	255	True	False
tip_vol	tip_vol	String		True	23_tip_vol		0	0	255	True	False
grado	grado	Short Integer		True			0	0	2	True	False
ie_nt	Índice de edificabilidad neta	Long Integer		True			0	0	4	True	False
sup_edif	Superficie de edificación	Long Integer		True			0	0	4	True	False
alt_max	alt_max	Short Integer		True			0	0	2	True	False
fem	fem	Short Integer		True			0	0	2	True	False
retran_e	retran_e	Short Integer		True			0	0	2	True	False

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
retran_1	retran_1	Short Integer		True			0	0	2	True	False
sup_suelo	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	Calificación	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

unidades_gestion_s

Properties

Key	Value
Name	unidades_gestion_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	69
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	24 Unidades de gestión
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
uso_dom	Uso	String		True			0	0	255	True	False
tipo_uniges	Tipo de unidad	String		True			0	0	255	True	False
nombre	nombre	String		True			0	0	255	True	False
clasif	Clase de suelo	String		True			0	0	255	True	False
plan_des	plan_des	String		True			0	0	255	True	False
nomplandes	nomplandes	String		True			0	0	255	True	False
area_homog	area_homog	String		True			0	0	255	True	False
apr	Aprovechamiento de referencia	Long Integer		True			0	0	4	True	False

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
par	par	Long Integer		True			0	0	4	True	False
sup_ambito	Superficie del ámbito	Long Integer		True			0	0	4	True	False
unidad_net	Superficie exluidos SG	Long Integer		True			0	0	4	True	False
sup_g_ad_v	sup_g_ad_v	Long Integer		True			0	0	4	True	False
gc_ads_vin	gc_ads_vin	Long Integer		True			0	0	4	True	False
gf_ads_vin	gf_ads_vin	Long Integer		True			0	0	4	True	False
gq_ads_vin	gq_ads_vin	Long Integer		True			0	0	4	True	False
gv_ads_vin	gv_ads_vin	Long Integer		True			0	0	4	True	False
suplocales	suplocales	Long Integer		True			0	0	4	True	False
sup_c	sup_c	Long Integer		True			0	0	4	True	False
sup_f	sup_f	Long Integer		True			0	0	4	True	False
sup_q	sup_q	Long Integer		True			0	0	4	True	False
sup_v	sup_v	Long Integer		True			0	0	4	True	False
suplucr_to	suplucr_to	Long Integer		True			0	0	4	True	False
suplucr_r	suplucr_r	Long Integer		True			0	0	4	True	False
suplucr_rp	suplucr_rp	Long Integer		True			0	0	4	True	False
suplucr_t	suplucr_t	Long Integer		True			0	0	4	True	False
suplucr_i	suplucr_i	Long Integer		True			0	0	4	True	False
suplucr_o	suplucr_o	Long Integer		True			0	0	4	True	False
edif_to	Superficie de edificación total	Long Integer		True			0	0	4	True	False
edif_r	edif_r	Long Integer		True			0	0	4	True	False
edif_rp	edif_rp	Long Integer		True			0	0	4	True	False
edif_t	edif_t	Long Integer		True			0	0	4	True	False
edif_i	edif_i	Long Integer		True			0	0	4	True	False
edif_o	edif_o	Long Integer		True			0	0	4	True	False
ics	ics	Long Integer		True			0	0	4	True	False
densidad	densidad	Long Integer		True			0	0	4	True	False
sist_act	Sistema de actuación	String		True	24_sist_act		0	0	255	True	False
plazo_ges	plazo_ges	Long Integer		True			0	0	4	True	False
plazo_urb	plazo_urb	Short Integer		True			0	0	2	True	False
plazo_edif	plazo_edif	Short Integer		True			0	0	2	True	False
etiqueta	Unidad	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

alturas_max_s

Properties

Key	Value
Name	alturas_max_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	70
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	26 Alturas máximas
OID Field	OBJECTID
GlobalID Field	

Key	Value
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
altura	Altura máxima (En nº de plantas)	Short Integer		True			0	0	2	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

fondo_edif_1

Properties

Key	Value
Name	fondo_edif_1
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	71
Geometry Type	Polyline
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	27 Fondo edificable
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	

Key	Value
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
tipo	tipo	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

seccion_viaro_1

Properties

Key	Value
Name	seccion_viaro_1
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	72
Geometry Type	Polyline
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	29 Secciones de viario
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
cota_sec	cota_sec	Float		True			0	0	4	True	False
clasif	clasif	String		True		28_29_clasif	0	0	255	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

areas_tanteo_retracto_s

Properties

Key	Value
Name	areas_tanteo_retracto_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	73
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	30 Áreas tanteo / retracto
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
nombre	nombre	String		True			0	0	255	True	False
sup	Superficie	Long Integer		True			0	0	4	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plm	id_plm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

s1_modif_plan_general_s

Properties

Key	Value
Name	s1_modif_plan_general_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	74

Key	Value
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	S1 Modificaciones planeamiento general
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
tip_proc	Procedimiento	String		True	S1_tip_proc		0	0	255	True	False
num_ordin	num_ordin	Short Integer		True			0	0	2	True	False
nombre	Denominación	String		True			0	0	255	True	False
pg_modifica	pg_modifica	String		True			0	0	255	True	False
ad_acuerdo	Acuerdo de aprobación	Date		True			0	0	8	True	False
ad_borm	BORM de aprobación	Date		True			0	0	8	True	False
etiqueta	Alteración	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True			0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

s2_desarrollo_plan_s

Properties

Key	Value
Name	s2_desarrollo_plan_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	75
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	S2 Planeamiento desarrollo

Key	Value
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
tipoplanpl	Plan	String		True	S2_tipoplanpl		0	0	255	True	False
nombre	Denominación	String		True			0	0	255	True	False
plan_super	plan_super	String		True			0	0	255	True	False
ad_acuerdo	Acuerdo de aprobación	Date		True			0	0	8	True	False
ad_borm	BORM de aprobación	Date		True			0	0	8	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plm	id_plm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

alineaciones_s

Properties

Key	Value
Name	alineaciones_s
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	76
Geometry Type	Polygon
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	25 Alineaciones
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	

Key	Value
Edit Date Field	
Shape Field	Shape
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
Shape	SHAPE	Geometry	Index	True			0	0	0	True	True
clasif	Clasificación	String		True	24_25_clasif		0	0	255	True	False
num_manzan	Número de manzana	Short Integer		True			0	0	2	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
Y	Y	Double		True			0	0	8	True	False
X	X	Double		True			0	0	8	True	False
Shape_Length		Double	Length	True			0	0	8	False	True
Shape_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_Shape	False	True	Shape

uso_porm_sistemas_linea_l

Properties

Key	Value
Name	uso_porm_sistemas_linea_l
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	78
Geometry Type	Polyline
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	14 Sistemas generales (Línea)
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	Shape
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
Shape	SHAPE	Geometry	Index	True			0	0	0	True	True
tip_uso	Uso	String		True	14_tip_uso		0	0	255	True	False
grado	grado	Short Integer		True			0	0	2	True	False
tit	tit	String		True	08_09_13_14_tit		0	0	255	True	False
obt	obt	String		True	13_14_obt		0	0	255	True	False
nombre	nombre	String		True			0	0	255	True	False
longitud	Longitud	Short Integer		True			0	0	2	True	False
etiqueta	Calificación	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
Shape_Length		Double	Length	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_Shape	False	True	Shape

rasantes_p

Properties

Key	Value
Name	rasantes_p
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	80
Geometry Type	Point
Feature Type	Simple
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	10.0
Alias	28 Rasantes
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
rasante	rasante	Float		True			0	0	4	True	False
clasif	clasif	String		True	28_29_clasif		0	0	255	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

seccion_viario_cota

Properties

Key	Value
Name	seccion_viario_cota
Dataset Type	FeatureClass
Feature Dataset	
Dataset ID	81
Geometry Type	Polygon
Feature Type	Dimension
Z-Aware	False
M-Aware	False
Split Model	Update Insert
Minimum Client Version	13.0
Alias	29 Sección viario
OID Field	OBJECTID
GlobalID Field	
Subtype Field	
Editor Tracking Enabled	False
Editor Tracking UTC	
Creator Field	
Create Date Field	
Editor Field	
Edit Date Field	
Shape Field	SHAPE
Spatial Reference	ETRS_1989_UTM_Zone_30N
X-Min	
Y-Min	
X-Max	
Y-Max	

ExtensionProperties

Key	Value
CIMVersion	3.1.0
Build	41833
Version	1
MaxStyleID	3
StyleCollection	[{ "type": "CIMDimensionStyle", "align": true, "beginMarkerSymbol": { "type": "CIMPointSymbol", "symbolLayers": [{ "type": "CIMVectorMarker", "enable": true, "anchorPointUnits": "Relative", "dominantSizeAxis3D": "Z", "size": 12, "billboardMode3D": "FaceNearPlane", "frame": { "xmin": -5, "ymin": -3, "xmax": 5, "ymax": 3 }, "markerGraphics": [{ "type": "CIMMarkerGraphic", "geometry": { "rings": [[4.08, 1.41], [1.09, -1.58], [0.92, -1.41], [3.91, 1.58], [4.08, 1.41]] } }, "symbol": { "type": "CIMPolygonSymbol", "symbolLayers": [{ "type": "CIMSolidFill", "enable": true, "color": { "type": "CIMRGBColor", "values": [0, 0, 0, 100] } }], "angleAlignment": "Map" } }], "scaleSymbolsProportionally": true, "respectFrame": true }], "haloSize": 1, "scaleX": 1, "angleAlignment": "Map" }, "dimensionLineOption": "Both", "dimensionLineSymbol": { "type": "CIMLineSymbol", "symbolLayers": [{ "type": "CIMSolidStroke", "enable": true, "capStyle": "Round", "joinStyle": "Round", "lineStyle3D": "Strip", "miterLimit": 10, "width": 0.5, "color": { "type": "CIMRGBColor", "values": [0, 0, 0, 100] } } }], "drawLineOnFit": true, "endMarkerSymbol": { "type": "CIMPointSymbol", "symbolLayers": [{ "type": "CIMVectorMarker", "enable": true, "anchorPointUnits": "Relative", "dominantSizeAxis3D": "Z", "size": 12, "billboardMode3D": "FaceNearPlane", "frame": { "xmin": -5, "ymin": -3, "xmax": 5, "ymax": 3 }, "markerGraphics": [{ "type": "CIMMarkerGraphic", "geometry": { "rings": [[4.08, 1.41], [1.09, -1.58], [0.92, -1.41], [3.91, 1.58], [4.08, 1.41]] } }, "symbol": { "type": "CIMPolygonSymbol", "symbolLayers": [{ "type": "CIMSolidFill", "enable": true, "color": { "type": "CIMRGBColor", "values": [0, 0, 0, 100] } }], "angleAlignment": "Map" } }], "scaleSymbolsProportionally": true, "respectFrame": true }], "haloSize": 1, "scaleX": 1, "angleAlignment": "Map" }, "expression": "\$feature.DIMLENGTH", "expressionParserName": "Arcade", "extendLineOnFit": true, "extensionLineOption": "None", "extensionLineSymbol": { "type": "CIMLineSymbol", "symbolLayers": [{ "type": "CIMSolidStroke", "enable": true, "capStyle": "Round", "joinStyle": "Round", "lineStyle3D": "Strip", "miterLimit": 10, "width": 0.5, "color": { "type": "CIMRGBColor", "values": [0, 0, 0, 100] } }] }, "id": 3, "markerFit": "Text", "markerOption": "Both", "name": "Trazos", "textFit": "MoveBegin", "textOption": "Only", "textSymbol": { "type": "CIMTextSymbol", "blockProgression": "TTB", "depth3D": 1, "extrapolateBaselines": true, "fontEffects": "Normal", "fontEncoding": "Unicode", "fontFamilyName": "Source Code Pro", "fontStyleName": "Regular", "fontType": "TTOpenType", "haloSize": 1, "height": 10, "hinting": "Default", "horizontalAlignment": "Center", "kerning": true, "letterWidth": 100, "ligatures": true, "lineGapType": "ExtraLeading", "symbol": { "type": "CIMPolygonSymbol", "symbolLayers": [{ "type": "CIMSolidFill", "enable": true, "color": { "type": "CIMRGBColor", "values": [0, 0, 0, 100] } }], "angleAlignment": "Map" }, "textCase": "Normal", "textDirection": "LTR", "verticalAlignment": "Bottom", "verticalGlyphOrientation": "Right", "wordSpacing": 100, "billboardMode3D": "FaceNearPlane" } }]
ReferenceScale	1000

Key	Value
ReferenceScaleUnit	{ "uwkid": 9001 }

Field

Name	Alias	Type	Usage	Nullable	Domain	Default Value	Precision	Scale	Length	Editable	Required
OBJECTID	OBJECTID	OID	Index	False			0	0	4	False	True
SHAPE	SHAPE	Geometry	Index	True			0	0	0	True	True
DIMLENGTH	LONGITUD DE DIMENSIÓN	Double		False			0	0	8	True	True
BEGINX	INICIO X	Double		True			0	0	8	True	True
BEGINY	INICIO Y	Double		True			0	0	8	True	True
ENDX	FIN X	Double		True			0	0	8	True	True
ENDY	FIN Y	Double		True			0	0	8	True	True
DIMX	DIMENSIÓN X	Double		True			0	0	8	True	True
DIMY	DIMENSIÓN Y	Double		True			0	0	8	True	True
TEXTX	TEXTO X	Double		True			0	0	8	True	True
TEXTY	TEXTO Y	Double		True			0	0	8	True	True
DIMTYPE	TIPO DE DIMENSIÓN	Double		True			0	0	8	True	True
EXTANGLE	ÁNGULO DE EXTENSIÓN	Double		True			0	0	8	True	True
STYLEID	ID DE ESTILO	Long Integer		True			0	0	4	True	True
USECUSTOMLENGTH	USAR LONGITUD PERSONALIZADA	Short Integer		False			0	0	2	True	True
CUSTOMLENGTH	LONGITUD PERSONALIZADA	Double		False			0	0	8	True	True
DIMDISPLAY	VISUALIZACIÓN DE DIMENSIÓN	Short Integer		True			0	0	2	True	True
EXTDISPLAY	VISUALIZACIÓN DE EXTENSIÓN	Short Integer		True			0	0	2	True	True
MARKERDISPLAY	VISUALIZACIÓN DE MARCADOR	Short Integer		True			0	0	2	True	True
TEXTANGLE	ÁNGULO DE TEXTO	Double		True			0	0	8	True	True
cota_sec	cota_sec	Float		True			0	0	4	True	False
clasif	clasif	String		True			0	0	255	True	False
etiqueta	etiqueta	String		True			0	0	255	True	False
codine	codine	String		True		30010	0	0	255	True	False
id_plrm	id_plrm	String		True		PLU30010ACC2003061001PG	0	0	255	True	False
SHAPE_Length		Double	Length	True			0	0	8	False	True
SHAPE_Area		Double	Area	True			0	0	8	False	True

Index

Name	Is Unique	Is Ascending	Field Name
FDO_OBJECTID	True	True	OBJECTID
FDO_SHAPE	False	True	SHAPE

Domains

00_Si_No

Properties

Key	Value
Owner	
Domain Name	00_Si_No
Description	Opción SI/NO
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	2
# of Assignments	1

DomainCodedValue

Code	Description
SI	Sí
NO	No

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
areas_sin_sectorizar_s			gdid

01_tipoplanpl

Properties

Key	Value
Owner	
Domain Name	01_tipoplanpl
Description	Instrumentos de planeamiento
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	6
# of Assignments	1

DomainCodedValue

Code	Description
PG	Plan General Municipal de Ordenación
NS	Normas Subsidiarias de planeamiento municipal
PP	Plan Parcial
PE	Plan Especial
ED	Estudio de Detalle
OV	Otros varios

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
ambito_instrumento_s			tipoplanpl

15_subtip_patr

Properties

Key	Value
Owner	
Domain Name	15_subtip_patr
Description	Subtipo
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	5
# of Assignments	1

DomainCodedValue

Code	Description
ED	Edificio
EP	Espacio público
IF	Infraestructura
MUE	Mural / Escultura
PA	Paraje

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
elem_catalogados_area_s			subtip_cat

02_03_04_pd

Properties

Key	Value
Owner	
Domain Name	02_03_04_pd
Description	Pedanía, diputaciones o barrios
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	5
# of Assignments	3

DomainCodedValue

Code	Description
Ba	La Basca
Be	Beniel
Hu	La Huerta
Mo	El Mojón
Ra	El Raiguero-La Villa

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
pedanias_div_municipal_s			pd
clasificacion_suelo_s			pd
uso_global_hi_s			pd

06_delimitado

Properties

Key	Value
Owner	
Domain Name	06_delimitado
Description	Sectorizado / Sin sectorizar
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	2
# of Assignments	1

DomainCodedValue

Code	Description
SI	Sectorizado
NO	Sin sectorizar

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
cat_urbanizable_s			delimitado

03_clasif_suelo

Properties

Key	Value
Owner	
Domain Name	03_clasif_suelo
Description	Clase de suelo
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	4
# of Assignments	2

DomainCodedValue

Code	Description
U	Urbano
Z	Urbanizable
N	No Urbanizable
G	Sistema General

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
clasificacion_suelo_s			clasif
sis_generales_linea_l			clasif

04_uso_glo_hi

Properties

Key	Value
Owner	
Domain Name	04_uso_glo_hi
Description	Uso global HILUC
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	7
# of Assignments	1

DomainCodedValue

Code	Description
A	Primario
I	Industrial
T	Terciario
D	Dotacional
E	Redes
R	Residencial
O	Otros

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
uso_global_hi_s			uso_glo_hi

06_cat_z

Properties

Key	Value
Owner	
Domain Name	06_cat_z
Description	Categoría de suelo urbanizable

Key	Value
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	5
# of Assignments	1

DomainCodedValue

Code	Description
ZZ	Suelo urbanizable sectorizado
ZS	Suelo urbanizable sin sectorizar
ZE	Suelo urbanizable especial
ZE-Z	Suelo urbanizable especial sectorizado
ZE-S	Suelo urbanizable especial sin sectorizar

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
cat_urbanizable_s			cat_z

05_cat_u

Properties

Key	Value
Owner	
Domain Name	05_cat_u
Description	Categorías U
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	4
# of Assignments	1

DomainCodedValue

Code	Description
UC	Suelo Urbano Consolidado
US	Suelo Urbano Sin consolidar
UR	Suelo Urbano Rural
UE	Suelo Urbano Especial

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
cat_urbano_s			cat_u

19_tipo_plan

Properties

Key	Value
Owner	
Domain Name	19_tipo_plan
Description	Tipo de plan
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	2
# of Assignments	2

DomainCodedValue

Code	Description
PP	Plan Parcial
PE	Plan Especial

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
sectores_urbanizable_s			tipo_plan
areas_sin_sectorizar_s			tipo_plan

13_14_obt

Properties

Key	Value
Owner	
Domain Name	13_14_obt
Description	Obtención
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	3
# of Assignments	1

DomainCodedValue

Code	Description
o	No requiere gestión
x	A expropiar
.	Cesión

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
uso_porm_sistemas_linea_l			obt

05_uso_dom

Properties

Key	Value
Owner	
Domain Name	05_uso_dom
Description	Uso global básico
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	5
# of Assignments	1

DomainCodedValue

Code	Description
R	Residencial
I	Industrial
T	Terciario
D	Dotacional
E	Redes

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
cat_urbano_s			uso_dom

15_16_tipo_cata

Properties

Key	Value
Owner	
Domain Name	15_16_tipo_cata
Description	Catalogación
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	5
# of Assignments	2

DomainCodedValue

Code	Description
BIC	Bien de interés cultural
BCR	Bien catalogado por su relevancia cultural
BIV	Bien inventariado
BAM	Árbol monumental o singular
BXX	Otros elementos catalogados por el plan

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
elem_catalogados_area_s			tipo_cata
elem_catalogados_punto_p			tipo_cata

07_cat_n

Properties

Key	Value
Owner	
Domain Name	07_cat_n
Description	Categoría de suelo no urbanizable
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	3
# of Assignments	1

DomainCodedValue

Code	Description
NE	Suelo no urbanizable de protección específica
NP	Suelo no urbanizable protegido por planeamiento
NI	Suelo no urbanizable inadecuado

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
cat_no_urbanizable_s			cat_n

07_tip_uso

Properties

Key	Value
Owner	
Domain Name	07_tip_uso
Description	Uso
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	6
# of Assignments	1

DomainCodedValue

Code	Description
AG	Agropecuario
AF	Forestal
AM	Minero, canteras
OT	Otros
NA	Áreas naturales de agua
NT	Áreas naturales de tierra

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
cat_no_urbanizable_s			tip_uso

08_cat_g

Properties

Key	Value
Owner	
Domain Name	08_cat_g
Description	Categorías G
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	4
# of Assignments	1

DomainCodedValue

Code	Description
GC	Sistema general de comunicaciones
GF	Sistema general de infraestructuras y servicios
GQ	Sistema general de equipamiento comunitario
GV	Sistema general de espacios libres

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
sis_generales_area_s			cat_g

08_09_13_obt_SG

Properties

Key	Value
Owner	
Domain Name	08_09_13_obt_SG
Description	Obtención
Field Type	String
Domain Type	Coded Value

Key	Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	2
# of Assignments	3

DomainCodedValue

Code	Description
O	Existente
X	Expropiación

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
sis_generales_area_s			obt
sis_generales_linea_l			obt
uso_pom_sistemas_area_s			obt

08_09_pref_dif

Properties

Key	Value
Owner	
Domain Name	08_09_pref_dif
Description	Existente, preferente o diferido
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	3
# of Assignments	2

DomainCodedValue

Code	Description
P	Preferente
D	Diferido
O	Existente

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
sis_generales_area_s			pref_dif
sis_generales_linea_l			pref_dif

09_cat_g

Properties

Key	Value
Owner	
Domain Name	09_cat_g
Description	Categorías G
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	2
# of Assignments	1

DomainCodedValue

Code	Description
GC	Sistema general de comunicaciones
GF	Sistema general de infraestructuras y servicios

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
sis_generales_linea_1			cat_g

10_clase_dp

Properties

Key	Value
Owner	
Domain Name	10_clase_dp
Description	Clase de dominio público
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	4
# of Assignments	1

DomainCodedValue

Code	Description
DPH	Dominio Público Hidráulico
DPH*	Dominio Público Hidráulico sin deslindar
DPMT	Dominio Público Marítimo Terrestre
DPS	Dominio Público de legislación sectorial

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
dom_publico_s			clase_dp

11_clase_afec

Properties

Key	Value
Owner	
Domain Name	11_clase_afec
Description	Tipo de afección
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	11
# of Assignments	1

DomainCodedValue

Code	Description
Str	Servidumbre de tránsito
Sin	Zona de influencia
Sse	Zona de servidumbre
Sle	Línea límite de edificación
Saf	Zona de afección
Spo	Zona de policía
Ssg	Zona de seguridad
Spc	Perímetro de entorno de Bien de Interés Cultural
Sxx	Otro tipo de afecciones

Code	Description
Spr	Servidumbre de protección
Spn	Perímetro de protección natural

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
servidumbres_afec_l			clase_afec

13_tip_vol

Properties

Key	Value
Owner	
Domain Name	13_tip_vol
Description	Tipo de volumetría
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	5
# of Assignments	1

DomainCodedValue

Code	Description
a	Aislada
b	Bloque
c	Cerrada
x	Flexible
o	Ordenación de origen, incorporada por el plan

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
uso_porm_sistemas_area_s			tip_vol

19_cat_z_uso

Properties

Key	Value
Owner	
Domain Name	19_cat_z_uso
Description	Categorías Z
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	6
# of Assignments	1

DomainCodedValue

Code	Description
ZA	Sector urbanizable residencial alta densidad
ZM	Sector urbanizable residencial media densidad
ZB	Sector urbanizable residencial baja densidad
ZU	Sector urbanizable residencial mínima densidad
ZE	Sector urbanizable especial
ZP	Sector urbanizable actividad económica/productiva

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
sectores_urbanizable_s			cat_z_uso

S1_tip_proc

Properties

Key	Value
Owner	
Domain Name	S1_tip_proc
Description	Procedimiento
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	4
# of Assignments	1

DomainCodedValue

Code	Description
C	Corrección de error material
RE	Incorporación de recurso estimado
M	Modificación
NC	Norma complementaria

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
s1_modif_plan_general_s			tip_proc

12_uso_porm

Properties

Key	Value
Owner	
Domain Name	12_uso_porm
Description	Uso N
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	6
# of Assignments	1

DomainCodedValue

Code	Description
AG	Agropecuario
AF	Forestal
AM	Minero/Canteras
OT	Otros
NA	Naturales de agua
NT	Naturales de tierra

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
uso_porm_no_urbanizable_s			uso_porm

18_19_20_23_24_uso_dom

Properties

Key	Value
Owner	
Domain Name	18_19_20_23_24_uso_dom
Description	Uso dominante
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	3
# of Assignments	4

DomainCodedValue

Code	Description
I	Industrial
T	Terciario
R	Residencial

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
ambito_plan_des_urbano_s			uso_dom
sectores_urbanizable_s			uso_dom
areas_sin_sectorizar_s			uso_dom
usos_pormenorizados_s			uso_dom

17_tipo_va_ri

Properties

Key	Value
Owner	
Domain Name	17_tipo_va_ri
Description	Tipo de valor o riesgo
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	15
# of Assignments	2

DomainCodedValue

Code	Description
vAF	Valores Forestales
vAG	Valores Agropecuarios
vAM	Valores Mineros
vAQ	Valores Arqueológicos
vCK	Valores Científicos
vCU	Valores Culturales
vMB	Valores Medioambientales
vMP	Valores de Monte Público
vMT	Valores de hábitats
vPA	Valores Paisajísticos
vRI	Valorar riesgos industriales y tecnológicos
vRN	Valorar riesgos naturales
vRx	Otros riesgos
vSO	Valores para la sostenibilidad
vXX	Otros valores

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
---------	--------------	--------------	------------

Dataset	Subtype Code	Subtype Name	Field Name
uso_porm_no_urbanizable_s			tipo_va_ri
valores_riesgos_s			tipo_va_ri

13_21_tip_uso

Properties

Key	Value
Owner	
Domain Name	13_21_tip_uso
Description	Tipo uso G
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	40
# of Assignments	2

DomainCodedValue

Code	Description
C	Comunicaciones
CA	Comunicaciones Aparcamiento
CB	Comunicación carril Bici
CC	Comunicación viaria
CE	Comunicación aeroportuaria
CF	Comunicación ferroviaria
CM	Comunicación Marítima
CN	Comunicación Natural
CP	Comunicación vía Peatonal
F	Infraestructuras
FA	Infraestructuras de Abastecimiento
FE	Infraestructuras de Energía, eléctricas e hidrocarburos
FH	Infraestructuras Hidráulicas
FR	Infraestructuras de Residuos
FS	Infraestructuras de Saneamiento y depuración
FT	Infraestructuras de Telecomunicaciones
Q	Equipamiento comunitario
QA	Equipamiento Administrativo
QB	Equipamiento de servicios sociales
QC	Equipamiento Cultural
QD	Equipamiento Deportivo
QE	Equipamiento Educativo
QF	Equipamiento Funerario
QI	Equipamiento de mantenimiento y protección del medio ambiente urbano
QL	Equipamiento religioso
QM	Equipamiento alimentario básico
QO	Equipamiento público de ocio y otros
QP	Equipamiento de Protección civil y seguridad
QS	Equipamiento Sanitario
QU	Equipamiento Sistema de Servicios Básicos
QW	Equipamiento de defensa y cárceles
V	Espacio libre público
VD	Espacio libre gran dotación
VE	Espacio libre estructurante
VJ	Espacio libre jardín
VN	Espacio libre Natural
VP	Espacio libre peatonal
VQ	Espacio libre equipado
VW	Espacio libre de defensa y protección
VW*	Espacio libre privado

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
uso_pom_sistemas_area_s			tip_uso
ambitos_pe_sistemas_s			tip_uso

14_tip_uso

Properties

Key	Value
Owner	
Domain Name	14_tip_uso
Description	Tipo de uso G línea
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	16
# of Assignments	1

DomainCodedValue

Code	Description
C	Comunicaciones
CC	Comunicación viaria
CE	Comunicación aeroportuaria
F	Infraestructuras
CA	Comunicaciones aparcamiento
CB	Comunicación carril bici
CF	Comunicación ferroviaria
CM	Comunicación marítima
CN	Comunicación natural
CP	Comunicación vía peatonal
FA	Infraestructuras de abastecimiento
FE	Infraestructuras de energía, eléctricas e hidrocarburos
FH	Infraestructuras hidráulicas
FR	Infraestructuras de residuos
FS	Infraestructuras de saneamiento y depuración
FT	Infraestructuras de telecomunicaciones

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
uso_pom_sistemas_linea_l			tip_uso

18_tip_plan

Properties

Key	Value
Owner	
Domain Name	18_tip_plan
Description	Tipo de plan
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	4
# of Assignments	1

DomainCodedValue

Code	Description
------	-------------

Code	Description
ED	Estudio de Detalle
PE	Plan Especial
PECH	Plan Especial Conjunto Histórico
PO	Ámbito de suelo urbano con ord. pormenorizada aprobada incorporada por PGMO

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
ambito_plan_des_urbano_s			tip_plan_u

19_ord_porm

Properties

Key	Value
Owner	
Domain Name	19_ord_porm
Description	Ordenación pormenorizada
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	2
# of Assignments	1

DomainCodedValue

Code	Description
D	Detallada por el PGMO
O	Incorporada

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
sectores_urbanizable_s			ord_porm

20_cat_s_uso

Properties

Key	Value
Owner	
Domain Name	20_cat_s_uso
Description	Categoría
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	6
# of Assignments	1

DomainCodedValue

Code	Description
SA	Área sin sectorizar de uso residencial de alta densidad
SM	Área sin sectorizar de uso residencial de media densidad
SB	Área sin sectorizar de uso residencial de baja densidad
SU	Área sin sectorizar de uso residencial de mínima densidad
SE	Área de urbanizable especial sin sectorizar
SP	Área sin sectorizar de actividad económica

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
areas_sin_sectorizar_s			cat_s_uso

22_tip_plan_n

Properties

Key	Value
Owner	
Domain Name	22_tip_plan_n
Description	Plan
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	2
# of Assignments	1

DomainCodedValue

Code	Description
PE	Propuesto por el PGMIO
PN	Vigente procedente de legislación sectorial

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
ambitos_pe_no_urbaniz_s			tip_plan_n

24_tip_uniges

Properties

Key	Value
Owner	
Domain Name	24_tip_uniges
Description	Tipo de unidad de actuación
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	3
# of Assignments	0

DomainCodedValue

Code	Description
AA	Actuación aislada
UAC	Unidad de actuación en suelo urbano consolidado
UA	Unidad de actuación en suelo urbano sin consolidar o urbanizable

23_tip_uso

Properties

Key	Value
Owner	
Domain Name	23_tip_uso
Description	Uso
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	17

Key	Value
# of Assignments	1

DomainCodedValue

Code	Description
I	Industrial
IM	Industrial almacenaje
OT	Otros
R	Residencial
T	Terciario
TV	Terciario recreativo
IE	Industrial producción de energía
IP	Industrial productivo
RC	Residencial colectivo
RP	Residencial protegido
RT	Residencial turístico
RU	Residencial unifamiliar
TC	Terciario comercial
TG	Terciario gasolinera
TH	Terciario hotelero y demás alojamientos turísticos
TL	Terciario logístico
TO	Terciario oficinas

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
usos_pormenorizados_s			tip_uso

24_sist_act

Properties

Key	Value
Owner	
Domain Name	24_sist_act
Description	Sistema de actuación
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	7
# of Assignments	1

DomainCodedValue

Code	Description
SCD	Sistema concertación directa
SCM	Sistema compensación
SCI	Sistema concertación indirecta
SCO	Sistema cooperación
SCC	Sistema concurrencia
SXP	Sistema expropiación
SOD	Sistema ocupación directa

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
unidades_gestion_s			sist_act

23_tip_vol

Properties

Key	Value
Owner	
Domain Name	23_tip_vol
Description	Tipo de volumetría
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	4
# of Assignments	1

DomainCodedValue

Code	Description
a	Aislada
b	Bloque
c	Cerrada
x	Flexible

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
usos_pormenorizados_s			tip_vol

24_25_clasif

Properties

Key	Value
Owner	
Domain Name	24_25_clasif
Description	Clase de suelo (U,Z)
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	2
# of Assignments	1

DomainCodedValue

Code	Description
U	Urbano
Z	Urbanizable

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
alineaciones_s			clasif

28_29_clasif

Properties

Key	Value
Owner	
Domain Name	28_29_clasif
Description	Clasificación
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	3
# of Assignments	2

DomainCodedValue

Code	Description
U	Urbano
Z	Urbanizable
G	Sistema general

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
seccion_vario_l			clasif
rasantes_p			clasif

S2_tipoplanpl

Properties

Key	Value
Owner	
Domain Name	S2_tipoplanpl
Description	Plan
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	4
# of Assignments	1

DomainCodedValue

Code	Description
ED	Estudio de Detalle
OV	Otros varios
PE	Plan Especial
PP	Plan Parcial

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
s2_desarrollo_plan_s			tipoplanpl

08_09_13_14_tit

Properties

Key	Value
Owner	
Domain Name	08_09_13_14_tit
Description	Titularidad
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	2
# of Assignments	4

DomainCodedValue

Code	Description
*	Privada prevista
·	Pública prevista

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
sis_generales_area_s			tit
sis_generales_linea_l			tit
uso_porm_sistemas_area_s			tit
uso_porm_sistemas_linea_l			tit

08_computable

Properties

Key	Value
Owner	
Domain Name	08_computable
Description	Computable en estándar
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	2
# of Assignments	1

DomainCodedValue

Code	Description
SI	Computa en el estándar
NO	No computa en el estándar

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
sis_generales_area_s			computable

11_clase_dp

Properties

Key	Value
Owner	
Domain Name	11_clase_dp
Description	Clase de dominio público
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	4
# of Assignments	1

DomainCodedValue

Code	Description
N	No procede de dominio público
DPMT	Dominio Público Marítimo Terrestre
DPH	Dominio Público Hidráulico
DPS	Dominio público sectorial

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
servidumbres_afec_l			clase_dp

15_nivel_prot

Properties

Key	Value
-----	-------

Key	Value
Owner	
Domain Name	15_nivel_prot
Description	Nivel de protección
Field Type	String
Domain Type	Coded Value
Split Policy	Default Value
Merge Policy	Default Value
# of Codes	3
# of Assignments	1

DomainCodedValue

Code	Description
1	1
2	2
3	3

DomainUsage

Dataset	Subtype Code	Subtype Name	Field Name
elem_catalogados_area_s			nivel_prot