

Future Land Use

SDE Feature Class

Tags

Future Land Use

Summary

This data was created to assist governmental agencies and other in making resource management decisions through the use of a Geographic Information System (GIS).

Description

This dataset contains the future land use information for Outagamie County. The future land use is projected to the year 2030.

Use limitations

East Central Wisconsin Regional Planning Commission (ECWRPC) and/or Outagamie County shall not be held liable for any errors in these data. This includes errors of omission, commission, errors concerning the content of the data, and relative and positional accuracy of the data. These data cannot be construed to be a legal document. Primary sources from which these data were compiled must be consulted for verification of information contained in this data. Use for engineering work is prohibited.

Extent

West -88.741195 **East** -88.189226

North 44.590852 **South** 44.221249

Scale Range

There is no scale range for this item.

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data

Hide Topics and Keywords ▲

Citation ►

* TITLE Vector.GIS.FutureLandUse

PRESENTATION FORMATS * digital map

Hide Citation ▲

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.1.1.3143

Hide Resource Details ▲

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

- EXTENT TYPE Extent used for searching
- * WEST LONGITUDE -88.741195
- * EAST LONGITUDE -88.189226
- * NORTH LATITUDE 44.590852
- * SOUTH LATITUDE 44.221249
- * EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

- * WEST LONGITUDE 740162.368478
- * EAST LONGITUDE 883964.943077
- * SOUTH LATITUDE 547585.862756
- * NORTH LATITUDE 682182.681817
- * EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

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[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

- * TYPE Projected
- * GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983_HARN
- * PROJECTION NAD_1983_HARN_WISCRS_Outagamie_County_Feet
- * COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

- WELL-KNOWN IDENTIFIER 103444
- X ORIGIN -17646100
- Y ORIGIN -48340000
- XY SCALE 3048.0060960121914
- Z ORIGIN 0
- Z SCALE 1
- M ORIGIN 0
- M SCALE 1
- XY TOLERANCE 0.0032808333333333335
- Z TOLERANCE 0.001
- M TOLERANCE 0.001
- HIGH PRECISION true

LATEST WELL-KNOWN IDENTIFIER 103444

WELL-KNOWN TEXT

PROJCS["NAD_1983_HARN_WISCRS_Outagamie_County_Feet",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",802999.999],PARAMETER["False_Northing",0.016],PARAMETER["Central_Meridian",-88.5],PARAMETER["Scale_Factor",1.0000286569],PARAMETER["Latitude_Of_Origin",42.719444444444445],UNIT["Foot_US",0.3048006096012192],AUTHORITY["ESRI",103444]]

REFERENCE SYSTEM IDENTIFIER

- * VALUE 103444
- * CODESPACE ESRI
- * VERSION 10.1.1

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

- FEATURE CLASS NAME Vector.GIS.FutureLandUse
- * OBJECT TYPE composite
- * OBJECT COUNT 52824

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME Vector.GIS.FutureLandUse
- * FEATURE TYPE Simple
- * GEOMETRY TYPE Polygon
- * HAS TOPOLOGY FALSE
- * FEATURE COUNT 52824
- * SPATIAL INDEX TRUE
- * LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Fields ►

DETAILS FOR OBJECT Vector.GIS.FutureLandUse ►

- * TYPE Feature Class
- * ROW COUNT 52824

FIELD Shape ►

- * ALIAS Shape
- * DATA TYPE Geometry
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Feature geometry.

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES Coordinates defining the features.

[Hide Field Shape ▲](#)

FIELD vector_GIS ►

- * ALIAS vector_GIS
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field vector_GIS ▲

FIELD PERIMETER ►

- * ALIAS PERIMETER
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field PERIMETER ▲

FIELD LU2117WCIT ►

- * ALIAS LU2117WCIT
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field LU2117WCIT ▲

FIELD LU2117WC_1 ►

- * ALIAS LU2117WC_1
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field LU2117WC_1 ▲

FIELD REGLU ►

- * ALIAS REGLU
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field REGLU ▲

FIELD CLUSTATUS ►

- * ALIAS CLUSTATUS
- * DATA TYPE String

- * WIDTH 254
- * PRECISION 0
- * SCALE 0

Hide Field CLUSTATUS ▲

FIELD TRANLU ►

- * ALIAS TRANLU
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field TRANLU ▲

FIELD LU_1 ►

- * ALIAS LU_1
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field LU_1 ▲

FIELD LU1_TXT ►

- * ALIAS LU1_TXT
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

Hide Field LU1_TXT ▲

FIELD LU_2 ►

- * ALIAS LU_2
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field LU_2 ▲

FIELD LU2_TXT ►

- * ALIAS LU2_TXT
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

Hide Field LU2_TXT ▲

FIELD LU_3 ▶

- * ALIAS LU_3
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field LU_3 ▲

FIELD LU3_TXT ▶

- * ALIAS LU3_TXT
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

Hide Field LU3_TXT ▲

FIELD LU_4 ▶

- * ALIAS LU_4
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field LU_4 ▲

FIELD LU4_TXT ▶

- * ALIAS LU4_TXT
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

Hide Field LU4_TXT ▲

FIELD LU_5 ▶

- * ALIAS LU_5
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field LU_5 ▲

FIELD LU_6 ▶

- * ALIAS LU_6
- * DATA TYPE Double

- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field LU_6 ▲

FIELD REGLU_TXT ►

- * ALIAS REGLU_TXT
- * DATA TYPE String
- * WIDTH 30
- * PRECISION 0
- * SCALE 0

Hide Field REGLU_TXT ▲

FIELD ACRES ►

- * ALIAS ACRES
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 38
- * SCALE 8

Hide Field ACRES ▲

FIELD OBJECTID ►

- * ALIAS OBJECTID
- * DATA TYPE OID
- * WIDTH 4
- * PRECISION 10
- * SCALE 0
- * FIELD DESCRIPTION
Internal feature number.

- * DESCRIPTION SOURCE
ESRI

- * DESCRIPTION OF VALUES Sequential unique whole numbers that are automatically generated.

Hide Field OBJECTID ▲

FIELD LU6_TXT ►

- * ALIAS LU6_TXT
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

Hide Field LU6_TXT ▲

FIELD created_user ►

- * ALIAS created_user

- * DATA TYPE String
- * WIDTH 255
- * PRECISION 0
- * SCALE 0

Hide Field created_user ▲

FIELD **created_date ▶**

- * ALIAS created_date
- * DATA TYPE Date
- * WIDTH 36
- * PRECISION 0
- * SCALE 0

Hide Field created_date ▲

FIELD **last_edited_user ▶**

- * ALIAS last_edited_user
- * DATA TYPE String
- * WIDTH 255
- * PRECISION 0
- * SCALE 0

Hide Field last_edited_user ▲

FIELD **last_edited_date ▶**

- * ALIAS last_edited_date
- * DATA TYPE Date
- * WIDTH 36
- * PRECISION 0
- * SCALE 0

Hide Field last_edited_date ▲

FIELD **Shape.area ▶**

- * ALIAS Shape.area
- * DATA TYPE Double
- * WIDTH 0
- * PRECISION 0
- * SCALE 0

Hide Field Shape.area ▲

FIELD **Shape.len ▶**

- * ALIAS Shape.len
- * DATA TYPE Double
- * WIDTH 0
- * PRECISION 0
- * SCALE 0

Hide Field Shape.len ▲

[Hide Details for object Vector.GIS.FutureLandUse ▲](#)

OVERVIEW DESCRIPTION ►

ENTITY AND ATTRIBUTE OVERVIEW Existing Land Use is built polygon. The LU_1, LU_2, LU_3, LU_4, LU_5, LU_6, OR REGLU attribute is a polygon indicating a land use code.

ENTITY AND ATTRIBUTE DETAIL CITATION For more detailed attribute information, please see the Digital Data Standards located on the ECWRPC website - <http://www.eastcentralrpc.org/>

[Hide Overview Description ▲](#)

[Hide Fields ▲](#)

Metadata Details ►

- * METADATA LANGUAGE English (UNITED STATES)
- * METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset

SCOPE NAME * dataset

* LAST UPDATE 2014-01-17

ARCGIS METADATA PROPERTIES

METADATA FORMAT ESRI-ISO

CREATED IN ARCGIS FOR THE ITEM 2008-06-11 09:10:44

LAST MODIFIED IN ARCGIS FOR THE ITEM 2014-01-17 09:18:54

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2014-01-17 09:18:54