COMMUNITY_PLAN_SD

Tags
Community Plan, Planning Areas, Communities

Summary:

Represent the geographic boundaries for the City of San Diego community land use policy plans specific to these geographic areas.

Feature Type: Polygon

Number of Records: 63

Publication Date: 2017-10-05

Date of Data (Temporal Period Extent): 2017-05-15

Extent: Community Plan Adoption Date - Present

Extent in Longitude Latitude

North 33.114801
West -117.285630   **East** -116.901036
South 32.533541

Extent in the item's coordinate system

North 1986027.699188
West 6244558.003543   **East** 6361009.339537
South 1775471.529094

Description:

Community plan boundaries for the City of San Diego land use policy plans specific to these geographic areas. Land use policies within jurisdictional boundaries have the ability to create a citywide land use and policy document called the General Plan. Many cities in California are small enough that their General Plans are single volumes. Larger cities, such as San Diego, often subdivide the city into a number of community plans, or "mini" land use policy plans for more specific geographic areas.

Credits:

City of San Diego, Planning Department

Use Limitation:

For illustration purposes only. This information is intended to represent the community plan boundaries identified in the official community plan documents. For official boundaries, refer to the community plan document.

Topics and Keywords

Topic Categories: Boundaries

Themes:

Communities, Planning Areas

Places:

San Diego

Resource Details:

Status: On Going
Type: Vector
Update Frequency: As Needed
Next Update: 2016-08-01

Spatial Reference System:

Type: Projected
Reference: GCS_North_American_1983
Projection: NAD_1983_StatePlane_California_VI_FIPS_0406_Feet

Identifier: 2230
Codespace: EPSG
Version: 8.6.2

Contacts:

Point of Contact

Michael Klein, GIS Analyst
City of San Diego
1222 1st Ave
San Diego, CA. 92101

mklein@sandiego.gov
619-236-5200

Distributor

SanGIS
5510 Overland Avenue, Suite 230
San Diego, CA. 92123
Data Librarian
Data Librarian
webmaster@sangis.org
858-874-7000

Distribution Ordering Instructions:

Available for download in shapefile format from
http://www.sangis.org/download/index.html

Fields:

Overview:
Key fields are CPNAME and CPCODE.

Citation:
None

FID   (OID)
Internal feature number.

Shape   (Geometry)
Feature geometry.

CPCODE   (Integer)
Arbitrary numbers used as reference to map in text documents.

CPNAME   (String)
Adopted Community Planning Area Name

ACREAGE   (Double)
Total Area in Acres of Community Planning Area

Shape_STAr   (Double)
Shape_STLe   (Double)

Metadata Last Update: 2017-10-09