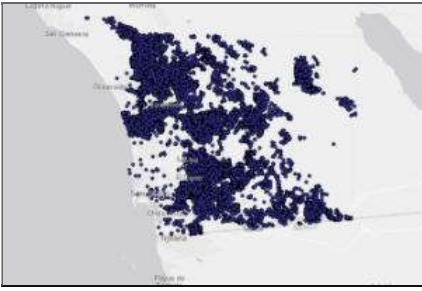


DISCRETIONARY_PERMITS



Tags

County of San Diego, CEQA, Permits, Discretionary Projects, LDMS, KIVA, Accela, County Permitting System

Summary:

This is the County of San Diego Planning and Development Services Discretionary Projects layer. Creation of this GIS layer provides the spatial format for tracking of discretionary projects, to be in compliance with CEQA, and allowing PDS and the private sector to view current or potential project locations in relation to other discretionary permits submitted prior.

Feature Type: Point

Number of Records: 298600

Publication Date: 2023-09-21

Date of Data (Temporal Period Extent): 2023-09-16

Extent: San Diego County

Extent in Longitude Latitude

North 33.507748
West -117.506455 **East** -116.083414
South 32.545291

Extent in the item's coordinate system

North 2128375.578862
West 6178650.919150 **East** 6612446.054182
South 1780465.073241

Description:

County of San Diego Planning and Development Services discretionary projects layer. These data depict the location and status of discretionary projects (those projects submitted by the public requesting a permit, through the County's Permitting System) in the unincorporated areas of San Diego County. Content from source tables extracted from Accela Land Development Management System software (that serves as the data entry and permit tracking tool) and LUEG-GIS developed scripts place and attribute the features found in this layer.

These data are only as current as the publication data and are considered void/invalid 45 days after publication date.

Credits:

County of San Diego, Planning and Development Services, LUEG-GIS

Use Limitation:

Please refer to SanGIS data end user use agreement and disclaimer which is available on the SanGIS website (www.sangis.org).

Topics and Keywords

Topic Categories: Planning Cadastral

Themes:

County of San Diego, CEQA, Permits, Discretionary Projects, LDMS, KIVA, Accela, County Permitting System

Places:

County of San Diego, California

Resource Details:

Status: On Going
Type: Vector
Update Frequency: Quarterly
Next Update: Not specified

Spatial Reference System:

Type: Projected
Reference: GCS_North_American_1983
Projection: NAD_1983_StatePlane_California_VI_FIPS_0406_Feet

Identifier: 2230
Codespace: EPSG
Version: 5.3(9.0.0)

Contacts:

Point of Contact

Randy Yakos, Senior GIS Analyst
County of San Diego, Planning & Development Services, LUEG-GIS Service
5510 Overland Ave, Suite 310
San Diego, California. 92123

randy.yakos@sdcounty.ca.gov
(858) 248-5629

Distributor

SanGIS
5510 Overland Ave, Suite 230
San Diego, California. 92123
SanGIS
webmaster@sangis.org,
(858) 874-7000

Distribution Ordering Instructions:

Refer to SanGIS website (www.sangis.org) to obtain further information on mapping and data extraction services available from SanGIS.

Fields:

Overview:

This point feature class is County of San Diego Planning and Development Services discretionary projects layer, depicting the location and status of discretionary projects

OBJECTID is Internal feature number
PID is no longer maintained. The permit internal ID number to KIVA.
PER_TYPE_DESC is Permit Type Description
PER_STAT is Permit Status
PER_COMPL_DATE is Permit Completion Date
PER_TYPE is Permit Type
PROP_CODE is Property Code
PER_NUM is Permit Number
PER_NAME is Permit Name
APN is Assessor Parcel Number
ADDRESS is Address
PROJECT is no longer maintained. The site address for the Project
PA_X is State Plane Easting in US Feet (California Zone 6)
PA_Y is State Plane Northing in US Feet (California Zone 6)
LINK is no longer maintained. Internal link to KIVA
Shape is feature geometry

__FID (OID)

Internal feature number.

PID (Double)

This attribute is no longer maintained.

PER_STAT (String)

Permit Status

PER_TYPE (String)

Permit Type

PROP_CODE (String)

Property Code

PER_NUM (String)

Permit Number

PER_NAME (String)

Permit Name

APN (String)

Assessor Parcel Number

Address (String)

Address

PROJECT (String)

This attribute is no longer maintained.

PA_X (Double)

State Plane Easting in US Feet (California Zone 6)

PA_Y (Double)

State Plane Northing in US Feet (California Zone 6)

Shape (Geometry)

Feature geometry.

LINK (String)

This attribute is no longer maintained.

PER_TYPE_D (String)

Permit Type Description

PER_COMPL_ (Date)

Permit Completion Date

PER_OPEN_D (Date)

Permit Opening Date

CREATOR (String)

Feature Creator name

CREATED (Date)

Feature Created Date

EDITOR (String)

Feature Editor Name

EDITED (Date)

Feature Last edited date

Metadata Last Update: 2023-09-22

Regional GIS Data Warehouse (RGDW) Publication Stylesheet 1.4