SCAG Land Use Data - Fields Dictionary

Updated by Research and Analysis SCAG

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Field Name	Field Description
OBJECTID	Internal feature number
Shape	Coordinates defining the features
SCAGUID16	2016 SCAG unique identification number
SCAGUID12	2012 SCAG unique identification number
APN	Assessor's parcel number
COUNTY	County name
COUNTY_ID	County FIPS code
CITY	City name
CITY_ID	City FIPS code
ACRES	Acreage information
YEAR	Dataset year
CITY_GP_CO	2016 Jurisdiction's general plan land use designation
SCAG_GP_CO	2016 SCAG general plan land use code
DENSITY	Average density of residential/housing development (dwelling unit per acre) permitted based on jurisdiction's general plan
LOW	Minimum density of residential/housing development permitted (dwelling unit per acre) based on jurisdiction's general plan
HIGH	Maximum density of residential/housing development permitted (dwelling unit per acre) based on jurisdiction's general plan
YEAR_ADOPT	Year when jurisdiction adopted/last updated current general plan land use element
GP12_CITY	2012 jurisdiction's general plan land use designation
GP12_SCAG	2012 SCAG general plan land use code
SP_NAME	Specific plan name
CITY_SP_CO	2016 Jurisdiction's specific plan land use designation
SCAG_SP_CO	2016 SCAG specific plan land use code
DENSITY_SP	Average density of residential/housing development (dwelling unit per acre) permitted based on jurisdiction's specific plan
LOW_SP	Minimum density of residential/housing development permitted (dwelling unit per acre) based on jurisdiction's specific plan
HIGH_SP	Maximum density of residential/housing development permitted (dwelling unit per acre) based on jurisdiction's specific plan
YR_AD_SP	Year when jurisdiction adopted/last updated current specific plan
SP_INDEX	Specific plan index ('0' = outside specific plan area; '1' = inside specific plan area)
CITY_ZN_CO	2016 Jurisdiction's zoning code
SCAG_ZN_CO	2016 SCAG zoning code
ZN12_CITY	2012 jurisdiction's zoning code
LU16	2016 SCAG existing land use code
LU12	2012 SCAG existing land use code
NOTES	Additional information
Shape_Length	Length of feature in internal units
Shape_Area	Area of feature in internal units squared