

1: 1 000 000 SCALE ADMINISTRATIVE BOUNDARIES MAP DATA GLOSSARY



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1. DATA DESCRIPTION

This data set includes administrative boundaries (area and line), hydrographic line and area details, transportation line details, residential area and point details, utility line and point details, text (annotation) details.

2. DATA LAYERS

a. Annotation Layer

In this layer, Annotation layer has the details which are shown on the map of Turkey's Administrative Division. writing layer created as annotation and classification is made.

AnnotationClass	Symbol_id	Textstring	Fontname	Fontsize	Bold	Italic
İlçe	-1	KALECİK	Arial	9	Yes	No

b. Residential Point Layer

This layer contains provinces other than the provinces in the metropolitan status, districts, quarters and village centers in Turkey that are shown.

İl adı	İlçe adı	Mahalle	Köy	Tipi	Türkceismi	Sembol
ANKARA	KALECİK	Null	Null	İLÇE	Null	2
Null	Null	Null	Null	Null	LİMASOL	1

c. Residential Area Layer

In this layer the provinces in the metropolitan status centers are shown as area.

Adı	Acıklama
Eskişehir	Eski

ç. Facility Point Layer

This layer contains information about airport, port, tunnel, bridge, border point and long bridges.

Detay Adı	Nitelik	Sembol	Açıklama	Ulke	Açı	Uzunluk
Esenboğa	Havaalanı	358	Sivil	Türkiye	Null	Null

d. Important Places Point Layer

This layer contains monuments, natural beauties, ski centers, caves, monasteries, national parks, historical sites, tourist attractions, shrines and ferry lines.

Detay Adı	Nitelik	Sembol	Açı
Köprülü Kanyon Milli Parkı	Milli Park	9	Null

e. Facility Line Layer

This layer contains bridge line detail.

Detay Adı	Sembol
Köprü	363

f. Transportation Line Layer

This layer contains line details of motorways, motorways under construction, multi-lane roads, hard-surface roads, loose surface roads, railways and ferry lines.

Detay Adı	Sembol	Sembol Fiziki
Otoyol	400	400

g. Hydrographic Area Layer

This layer contains sea, lake and Reservoir

Detay Adı	Yükseklik	Nitelik	Özellik	Sembol
Acı Göl	981 metre	Göl	İçilmez	303

ğ. Hydrographic Line Layer

This layer contains line details of stream, river and rill.

h. Border Line Layer

This layer contains line details of country border, provincial border, county or provincial border, sea and coastline.

Nitelik	Sembol	Açıklama
İl Sınırı	412	TURKIYE#BULGARİSTAN

ı. Border Area Layer

This layer contains area details of country, province area and islands.

Objectid	Sembol
83	503

3. PROJECTIONS INFORMATION

Projection: Lambert Conformal Conic

- Standart Parallel: 36° 30' 00 "
- Standart Parallel: 36° 30' 00 "
- Central Meridian: 35° 00' 00"

4. DATA SOURCES

The map produced from standard topographic maps which are produced by GDM and various available resources.

5. DATA PRODUCTION YEAR

2014

6. METADATA PRODUCTION DATE

17.10.2014

7. RESPONSIBLE UNIT

8. SYMBOL TABLE

KATMAN ADI	SEMBOL	NİTELİK
Türkiye Yazı		Türkiye Yazı Katmanı
Yerleşim Nokta	1 2 3	İl İlçe Diğer Yerleşim Yerleri
Tesis Nokta	350 351 353 354 355 356 357 358 362 7	Havaalanı Liman Tünel Tünel Köprü Köprü Köprü Boğaz Köprüsü Tünel Hudut Noktası
Önemliyerler Nokta	5 8 9	Türbe Vapur Hattı Noktası Önemli Yerler
Yerleşim Alan	-	Büyükşehir Alanı
Tesis Çizgi	363	Köprü
Ulaşım Çizgi	400 401 402 403 404 405 408 415	Otoyol Otoyol Yapılmakta Çok Şeritli Yollar Sert Satırlı Yollar Demiryolu Gevşek Satırlı Yollar Feribot Hatları Demiryolu (Yüksek Hızlı)
Hidro Alan	303 319	Deniz, Göl, Gölet, Baraj Gölü Tuz Gölü, Çorak Bölge
Hidro Çizgi	450 451 452	Büyük Dere Dere Küçük Dere
Sınır Çizgi	200 201 202 221 410 411 412 460	Ülke Sınırı (Nehir) Ülke sınırı (Kara) Ülke sınırı (Geniş Nehir) Kıyı Hattı İlçe veya İl Sınırı İl Sınırı Baraj veya Göl İl Sınırı Baraj veya Göl Üzerinden Geçen Sınır
Sınır Alan	500,501,502,503, 504,505,506,507, 508,509,510,511, 512,513,514	Alan renkleri

9. IMPORTANT NOTES

- In this map government borders, geographical names and abroad details may not be of standard accuracy and are not official.
- The map is published in three parts but in the vector data there is no division.

- c. Some districts of İstanbul and İzmir are numbered and listed on the map for cartographic reasons. In the vector dataset these district information are shown with annotation and border line.
- ç. In some metropolises districts are shown as point details but their borders are not shown.
- d. Metropolitan municipalities are shown as residential areas
- e. Values that appear as Null in the data table of layer indicate that there is no attribute information.