

1. Go to the Open Data Site <http://data1.msb.opendata.arcgis.com/>
2. At the bottom of the page click one of the thematic circles: Administrative, Cadastral, Environmental, etc. OR click Browse all Data.

### Explore Data Categories



Administrative



Cadastral



Environment



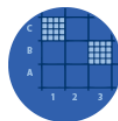
Infrastructure



Public Safety



Recreational



Reference Grids

[Browse all Data](#)

3. On the left side, under Content Type, click Spatial Data.

#### Filter By

Tags

- administrative (14)**
- borough (14)
- mat-su (14)
- mat-su borough (14)
- matanuska (14)

More ▾

Source

- Matanuska-Susitna Borough (14)

Content Type

- spatial dataset (14)**

< 1 - 10 of 14 results >

#### Administrative MSB Boundary

Shared by MatSuBorough

This data contains the corporate boundary of the Matanuska-Susitna Borough. It is based upon the official legal description of the Borough which makes references to the Public Land Survey System, Latitude/Longitude Coordinates, and adjoining boundaries of the

**No license specified** **7/27/2016** **Spatial Dataset** **1 Rows**

#### Administrative Recording Districts

Shared by MatSuBorough

Administrative\_RecordingDistricts

**No license specified** **7/27/2016** **Spatial Dataset** **38 Rows**

#### Administrative Communities

Shared by MatSuBorough

Boundaries of the community council areas established within the Mat-Su Borough.

**No license specified** **10/28/2016** **Spatial Dataset** **24 Rows**

4. Click on the dataset of interest and a screenshot similar to the one below will open.
5. Learn more about the data by clicking the Overview and Data tabs.
6. To download data, click the Download Data button and select the desired format.
7. Once the download is complete, save the file to the desired location.

The screenshot shows the Matanuska-Susitna Borough Open Data portal. The main heading is "Administrative City Boundaries". Below the heading, there are navigation tabs: "Overview", "Data", and "API Explorer". A red arrow points to the "Data" tab with the text "Click Data tab to see the tabular information." Below the tabs, there is a "Download Data" button with a dropdown menu. A red arrow points to the "Download Data" button with the text "Click Download Data tab to download the data & select the desired format." The dropdown menu is open, showing options: "Full Dataset", "Spreadsheet", "KML", "Shapefile", "Filtered Dataset", and "Spreadsheet". Below the dropdown, there are several attribute cards: "ACRES" (Number), "AREA" (Number), "CLASS" (Text), "INCDATE" (Text), "LASTCHECK" (Date or Time), "OBJECTID\_1" (Unique ID), "SHAPE\_STAR" (Number), and "SHAPE\_STLe" (Number). A "SHOW MORE" button is also present. On the right side, there is an "About" section with details about the data source and a "Found In" section. At the bottom, there is a "Related Data" section with four dataset cards: "Administrative MSB Boundary", "Administrative Communities", "Administrative Native Corporations", and "Administrative Communities Pt".

Click Overview tab to learn more about the data.

Click Data tab to see the tabular information.

Click Download Data tab to download the data & select the desired format.