Atlanta BeltLine Neighborhood Data Explorer
Help Documentation

HELP DOCUMENTATION CONTENTS

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Orientation to the Tool

The Atlanta BeltLine Neighborhood Data Explorer consists of 5 key components, in addition to the Title Bar and Footer. The key components are the: Interactive Map, Legend, BeltLine Data Selector, Neighborhood Data Selector, and Geographic Reference Selector.

By default, the Atlanta BeltLine Trails layer, Neighborhood Population Density Change and City of Atlanta boundary data are displayed.

The small window icon ( □ ) in the upper right of each frame can be used to maximize the frame. Click again to return the frame to its original size and position.
The interactive map displays the selected data. It includes basic navigation and search tools.
Navigation Tools

You can also use your mouse: Click, hold, move mouse to pan, and turn the scroll wheel to zoom in or out.

Application Information

Click the information icon to display a pop-up, with information about the application and a link to this help documentation.

Address & Location Search

Type in an address, place name or the name of one of the areas/districts listed below. Select from the auto-populated suggestions, hit enter or click the magnifying glass to perform the search. The map will zoom to the identified address, place or area/district.

- BeltLine Subareas
- Neighborhood Statistical Areas
- Atlanta City Council Districts
- Georgia State House Districts
- Georgia State Senate Districts
**BeltLine Data Selector**

The BeltLine Data Selector contains the Atlanta BeltLine Trails layer, and 5 demographic indicator data layers for Atlanta BeltLine Subareas.

**Atlanta BeltLine Subareas**

The Atlanta BeltLine Planning Area (BPA) is divided into 10 Subareas, which are used for planning and data analysis.

The BPA consists of the half mile area surrounding the Atlanta BeltLine Corridor, in addition to the Atlanta BeltLine Tax Allocation District (TAD), a local funding source for the implementation of the Atlanta BeltLine project.
NEIGHBORHOOD DATA SELECTOR

The Neighborhood Data Selector contains 5 demographic indicator data layers for Neighborhood Statistical Areas (NSAs).

NSAs are neighborhood level boundaries for the City of Atlanta, developed by the Atlanta Regional Commission’s Neighborhood Nexus.

GEOMETRIC REFERENCE SELECTOR

The Geographic Reference Selector, allows the user to view Atlanta BeltLine Subarea data and Neighborhood data, in relation to other geographies.
LEGEND

The symbology for all layers currently displayed on the map are visible in the legend. This will change dynamically as layers are selected (checked) and unselected (unchecked), in the BeltLine, Neighborhood and Geographic Reference Selector frames.

TITLE BAR & FOOTER

The title bar displays the tool name, and the Atlanta BeltLine logo can be clicked to navigate to Atlanta BeltLine’s main website.

This tool was built in partnership with the Atlanta Regional Commission (ARC), and developed through use of the Neighborhood Nexus platform. The Neighborhood Nexus logo can be clicked to navigate to Neighborhood Nexus’ main website.
Exploring the Data

This web application is designed for Atlanta BeltLine, Inc., partners, and the community to view demographic patterns around the Atlanta BeltLine. The application includes pop-up windows and links to neighborhood profiles that use the following data:

- Basic race/ethnicity data from the 2013-2017 American Community Survey five-year rolling averages
- The 2000 Decennial Census
- Longitudinal Employer-Household Dynamics (LEHD) 2017
- The Atlanta Police Department

SELECTING DATA

Select (check ☑️) either a BeltLine Subarea or Neighborhood data layer. The data will display in the interactive map. Choose one data layer at a time to be able to clearly view the data.

To see the symbolized (shaded areas) data in relation to other areas or districts, select a Geographic Reference layer. Most of these are outlines only, so can be viewed together with Subarea or Neighborhood data.

Click on the elipses *** next to the layer name for options: Zoom to layer and Show item details
INFORMATIONAL POP-UPS

Click on a Subarea or NSA to display a pop-up with demographic indicators relevant to the selected layer (e.g., population density, housing, income).

Interact with the pop-up window to:

- View pop-up windows for all layers displayed on the map in the area that you click (BeltLine Trails, Geographic Reference layers and/or adjacent Subareas or NSAs).
- Maximize the window or scroll to view all information in the pop-up window.
- Zoom to the selected feature area (Zoom to).
- Open detailed Fact Sheet (More info).
FACT SHEETS

Fact sheets can be accessed through ‘More info’ hyperlinks in the pop-up windows of Subareas and Neighborhood data.

The data presented in this fact sheet come from the Decennial Census, the American Community Survey, the Longitudinal Employer-Household Dynamics Program, and the Atlanta Police Department.

Neighborhood Nexus has developed statistical areas that describe Beltline Study Areas using U.S. Census geographies to ensure the most accurate possible data. Please see the end of this report for more details about the data and Neighborhood Nexus.

The map to the right shows Beltline Study Areas. The highlighted portion shows the location of the area covered in this fact sheet.

Change Measures

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<thead>
<tr>
<th>Population¹</th>
<th>2014-18</th>
<th>2000</th>
<th>Change</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total population</td>
<td>11,749</td>
<td>10,799</td>
<td>950</td>
</tr>
<tr>
<td>Under age 18</td>
<td>27.1%</td>
<td>31.6%</td>
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<td>Non-Hispanic White</td>
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<td>88.9%</td>
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<tr>
<td>Non-Hispanic Asian</td>
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<td>-2.9%</td>
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<tr>
<td>Non-Hispanic other²</td>
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<td>0.9%</td>
<td>1.4%</td>
</tr>
<tr>
<td>Hispanic or Latino, all races</td>
<td>1.6%</td>
<td>2.8%</td>
<td>-1.0%</td>
</tr>
</tbody>
</table>