



The goal of [Fort Collins OpenData](#) is to maintain a web portal to host data sets that are available to the public in a format that citizens can easily search, filter, and utilize in innovative and creative ways. Making data available allows citizens to learn about the City, help make decisions, and be a part of creating solutions.

## **City of Fort Collins and the State of Colorado Chief Data Analytics Challenge**

### **- Overview of Relevant Datasets**

The City of Fort Collins [open data portal](#) contains a wide variety of datasets that may be applicable to this challenge, including datasets focused on:

- Culture and Recreation
- Economic Health
- Environmental Health
- Safe Community
- Transportation
- High Performing Government
- Strategic Plans
- City Council Meetings

### **How Do I get Started?**

Fort Collins data can be accessed on [opendata.fcgov.com](http://opendata.fcgov.com) and on [data.colorado.gov](http://data.colorado.gov). The layout of the two websites is nearly identical, as both are powered by Socrata. The City of Fort Collins also has its own [map-specific website](#), where pre-prepared map data can be visualized and exported for further explanation.

Metadata can be found under the “About” tab when viewing any dataset.

The [Solar Installations Data](#) includes all solar (photovoltaic) systems interconnected with Fort Collins Utilities distribution system and includes three fields: the date of service, system address, and solar system capacity (kilowatts-DC).










The data can be exported in BMP, JPG, PNG, TIFF, GeoTIFF, and pdf.

## City of Fort Collins Community Performance Measurement Dashboard

The City of Fort Collins [Community Dashboard](#) is a quarterly snapshot of the community's progress in attaining key outcomes. This Dashboard reinforces the City of Fort Collins' steadfast commitment to accountability and continuous improvement.

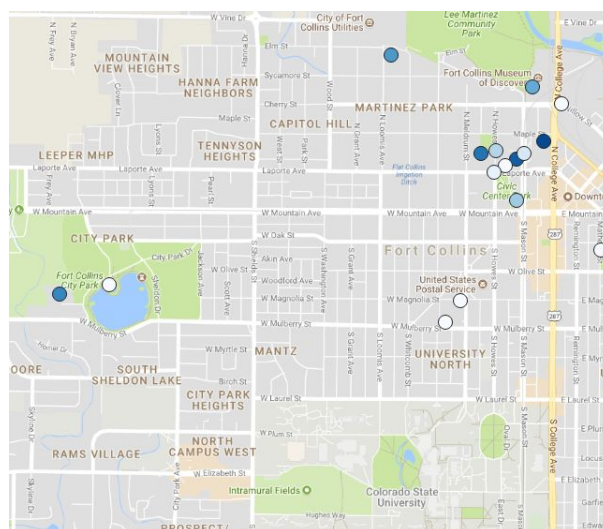
Outcomes and Measures 

Outcome <span>(Last updated: August 9, 2018)</span>	
 <b>Neighborhood Livability and Social Health</b> Fort Collins provides a high quality built environment and supports quality, diverse neighborhoods.	Q2 2018
 <b>Culture and Recreation</b> Fort Collins provides diverse cultural and recreational amenities.	Q2 2018
 <b>Economic Health</b> Fort Collins has a healthy, sustainable economy, reflecting community values.	Q2 2018
 <b>Environmental Health</b> Fort Collins promotes, protects and enhances a healthy and sustainable environment.	Q2 2018
 <b>Safe Community</b> Fort Collins provides a safe place to live, work, learn and play.	Q2 2018
 <b>Transportation</b> Fort Collins provides safe and reliable multi-modal travel to, from, and throughout the City.	Q2 2018
 <b>High Performing Government</b> Fort Collins exemplifies an efficient, innovative, transparent, effective and collaborative city government.	Q2 2018

Users may find this data useful for all three challenge categories. For example, the Neighborhood Livability and Social Health category on the dashboard tracks key metrics such as housing inventory, housing costs, graffiti removal, and code compliance to measure and track Neighborhood Livability. Progress towards environmental health is determined by tracking energy use, air quality, and wastewater treatment effectiveness.

## City Buildings Energy Star Score

This map contains data on [city-owned building Energy Star scores](#) from 2016. The data can be exported to KML, KMZ, shapefile, and GeoJSON. Users may find this data relevant to the smart cities challenge category.



## **Much More**

Make sure to explore these sites:

<https://www.fcgov.com/opendata/>

<https://www.fcgov.com/gis/maps.php>

<https://data.colorado.gov/>

<https://fortcollins.clearpointstrategy.com/>

## **Questions**

Tim Campbell is listed as the contact for the City of Fort Collins open data program, he can be contacted at: [ticampbell@fcgov.com](mailto:ticampbell@fcgov.com) or 970.221.6379. Also check the metadata for potential contact information if you want to learn more about the dataset.