

Chapel Hill, a town located in North Carolina's Research Triangle launched its open data portal in July of 2016. Chapel Hill chose the Opendatasoft platform to create the portal, which is managed by the town's Public Library.

THE CHALLENGE

The Town of Chapel Hill constantly strives to better engage with its residents and identified open data as an opportunity to improve outreach. The town needed a tool that could:

Increase government transparency by facilitating public access to local government information.

Successfully engage stakeholders and residents alike in decision-making and public policy evaluation processes.

Ensure that the data openly shared can be trusted - and that no data gets published that shouldn't.

THE SOLUTION

Chapel Hill chose Opendatasoft to launch its open data initiative. The data sharing portal offers:



CENTRALIZED DATA

The data portal centralizes static and real-time data in one hub to save time for both users and internal teams.



AN INTUITIVE PLATFORM

Chapel Hill provides a user-friendly tool through which users can create graphs, charts, and maps based on the datasets, as well as download data, interact with it, and reuse it.



CUSTOMISED DASHBOARDS

Chapel Hill can build trust among its residents by giving them access to the data that has the highest impact on their everyday life.



We do this because data-driven decisions are better-informed decisions. And, frankly, it's the right thing to do.



David Green, Open Data Program Manager and Systems Manager at Chapel Hill Public Library

find out more at www.opendatasoft.com

BENEFITS AND KEY RESULTS

Chapel Hill chose to build its platform using the Opendatasoft technology. This collaboration enabled the town to:

PROVIDE LOCAL AND EXTERNAL COMMUNITY MEMBERS ACCESS TO AN EVER-GROWING CATALOG OF DATASETS

from Town of Chapel Hill departments.



On top of an ever-growing catalog of datasets, Chapel Hill is currently expanding its smart city footprint. The town developed a dashboard to monitor real-time air quality and weather data allowing town employees to better inform residents and engage them in the process.

GUARANTEE ACCESS TO QUALITY DATA

Each department has an open data liaison, who in turn works with the open data team. Data is then reviewed by the town's executive director for technology, and legal representatives for relevant departments, such as law enforcement.

KEY FIGURES

customer story

Open data portal launched in

2016

62

open datasets

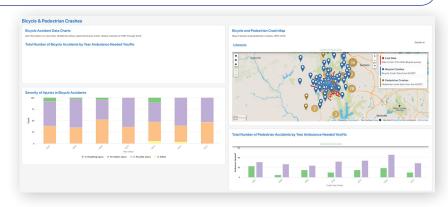


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People trust libraries: they are places of learning and critical thinking, and librarians provide information that is free of interpretation.

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David Green, Open Data Program Manager and Systems Manager at Chapel Hill Public Library



MOST POPULAR DATASETS

POLICE INCIDENT REPORTS

The police department was an early champion of open data. In fact, police and crime data are the most popular subsets on the site.

20 GIS DATASETS

This information is collected, maintained, and analyzed by multiple departments including Planning & Sustainability, Public Works, Public Safety, Parks & Recreation and others.

Check out the open data portal here: www.chapelhillopendata.org

find out more at www.opendatasoft.com