

Demographics

The City Planning Department recognizes that its greatest asset is its people – and to plan accordingly for their evolving needs, the Department relies on Census data to inform planning considerations. Drawing upon federal, state and regional data, staff is able to account for population changes when conducting the environmental review of a project or policy.

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Demographics

[Maps](#)

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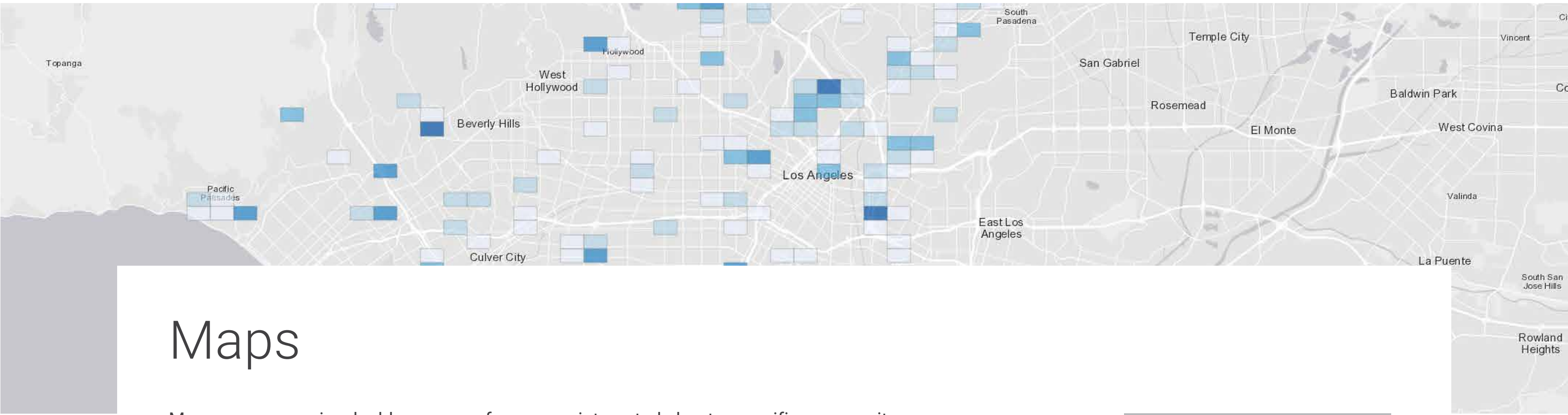
[Forms](#)

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DEMOGRAPHICS DASHBOARD



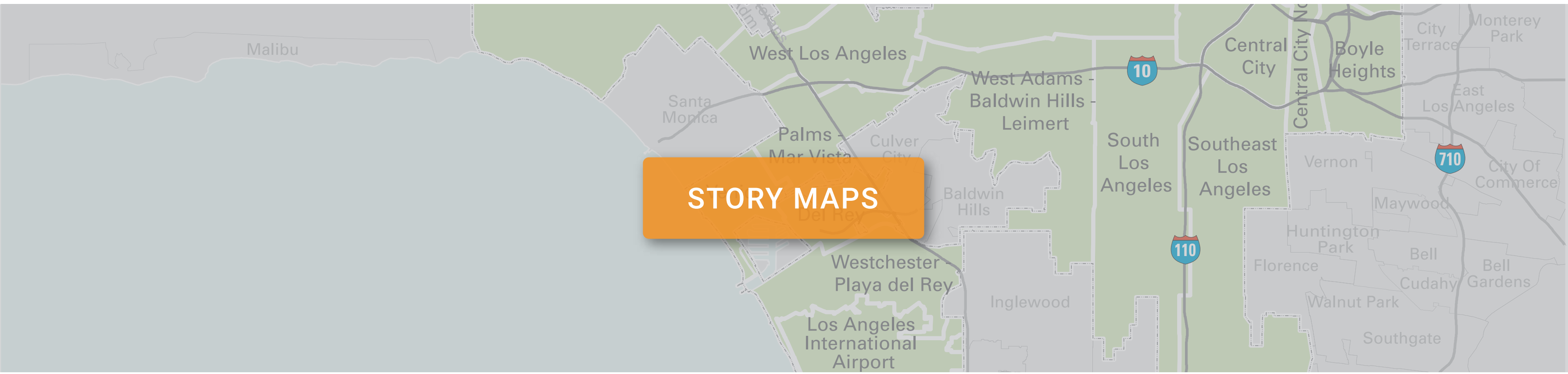
Maps

Maps serve as an invaluable resource for anyone interested about a specific community or neighborhood. They are visual tools that record ideas and information in an easy to understand format. They also have the ability to focus – or highlight – specific topics for discussion because of how clearly information can be laid out on a map.

Story Maps

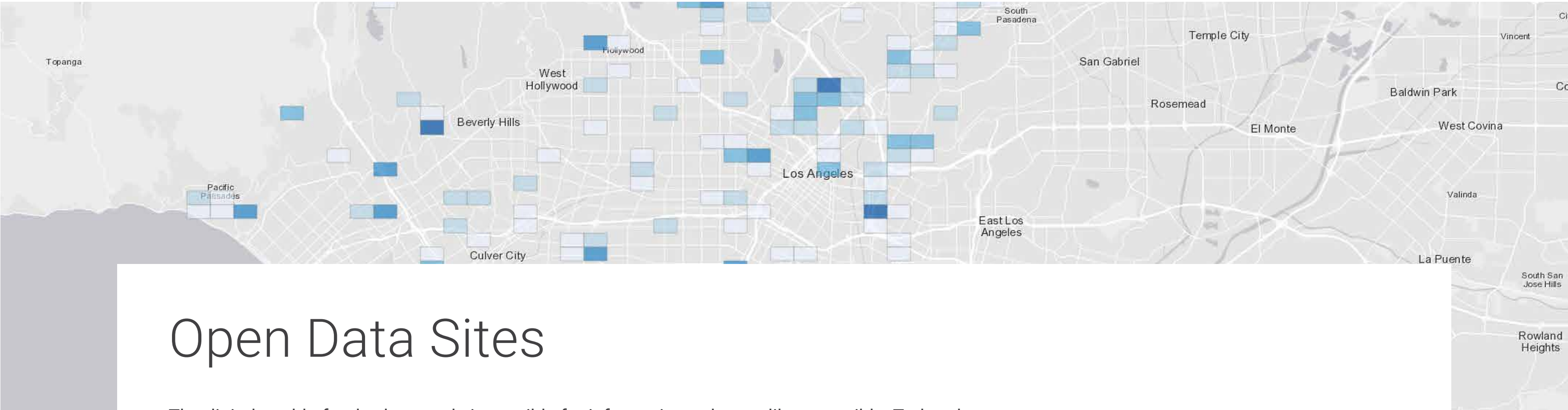
The Department also has a series of interactive maps – known as “Story Maps” – which incorporate multimedia capabilities and a seamless ability to share and access neighborhood specific information. As updates to the Community Plan program are made, new Story Maps will be made available detailing corresponding land use designations by neighborhood to make information more publically accessible.

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Map Gallery

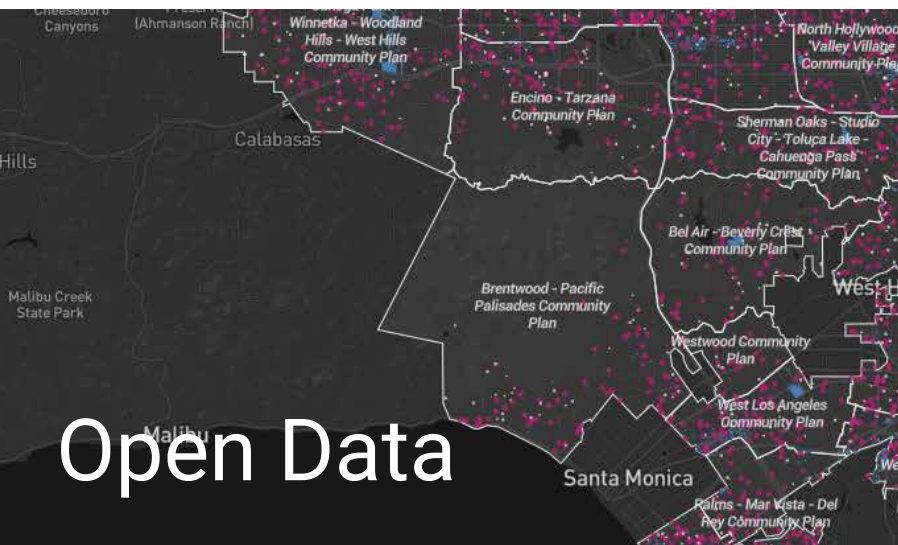




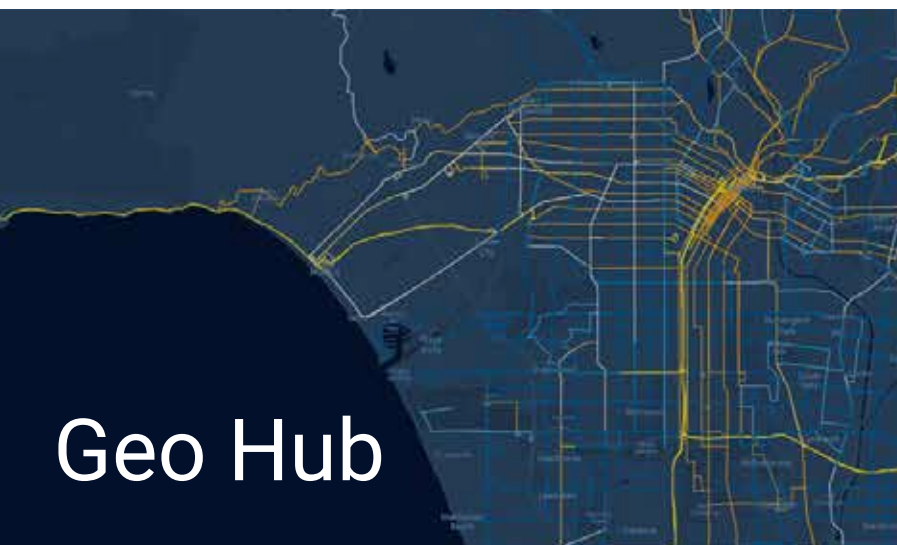
Open Data Sites

The digital world of today has made it possible for information to be readily accessible. Today, the City has two dedicated sites devoted to sharing real-time data and services across departments.

These sites collectively have the ability to drive innovation and improve City services. They offer users direct access to live and continuously updated data directly from the City, along with an ability to create dynamic applications using mapping technology.



Open Data



Geo Hub

Open Data Portal

The **Open Data Portal** is the City's first data library. The site is intended to give civic-minded citizens an opportunity to get involved in issues that matter most to them. A network-based model, it was designed to allow for the free flow of information and feedback among stakeholders – including, the general public – to contribute to the democratic process and better the community overall.

Geo Hub

Geo Hub is the City's newest public platform developed to improve communications across city departments and increase overall community engagement. Using geospatial data, it serves as a single entry point for all city departments and a central repository for interactive mapping. A key feature of the Geo Hub includes searchable functions allowing users to add layers of information sources from various datasets.

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