

An aerial night view of a city street. On the left is a multi-story apartment building with balconies and windows. The street on the right has several cars, including a red van and a yellow taxi, with their headlights on. Streetlights illuminate the scene, and trees are visible along the sidewalk.

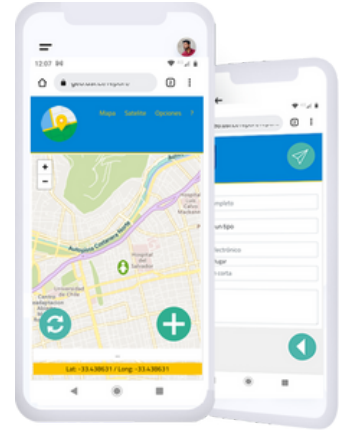
# comunidad.city

Mobile APP to collect and share  
georeferenced information

# Comunidad.city: Mobile APP to collect and share georeferenced information

## What is it?

It is a mobile application and a web platform that allow the collection and dissemination of georeferenced information. The information is obtained in the field by researchers, social leaders or directly by citizens. As data is obtained, it is presented on the web by using an interactive map.



## Who is it for?

Consulting firms, non-profit organizations, government organizations, etc. Any entity, public or private, that needs to implement an initiative that involves the collection of georeferenced data in a given territory, with the possibility of turning citizens or their local representatives into protagonists of the process.

## How it works?

The client specifies the type of data that will be collected, identifies the geographic locations where it will be collected, and establishes by whom the data will be collected. We will conduct training for those who will participate in the process. We implemented the data collection tool and the monitoring platform that allows us to know how the data collection is developing in real time. At the end of the process, we deliver the data and the computer platform for dissemination.

## Advantages

**Simple:** You don't have to install anything. We will implement what is technically required and we will make sure that everything works.

**Accessible:** Compatible with all kinds of devices, regardless of brand or operating system.

**Participatory:** If your intention is for the community to be part of the process, using these tools is completely possible.

## Technical requirements

In the case of the end user, for the collection of data, only any type of device connected to the internet is required, a mobile phone, tablet, computer, regardless of brand or operating system.

**More info at** <https://www.comunidad.city>