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OpenStreetMap powers map data on thousands of web sites, mobile apps, and hardware devices.

OpenStreetMap is built by a community of mappers that contribute and maintain data about roads, trails, cafés, railway stations, and much more, all over the world.

Local Knowledge

OpenStreetMap emphasizes local knowledge. Contributors use aerial imagery, GPS devices, and low-tech field maps to verify that OSM is accurate and up to date.

Community Driven

OpenStreetMap's community is diverse, passionate, and growing every day. Our contributors include enthusiast mappers, GIS professionals, engineers running the OSM servers, humanitarians mapping disaster-affected areas, and many more. To learn more about the community, see the [OpenStreetMap Blog](#), [user diaries](#),[community blogs](#), and the [OSM Foundation](#) website.

Open Data

OpenStreetMap is open data: you are free to use it for any purpose as long as you credit OpenStreetMap and its contributors. If you alter or build upon the data in certain ways, you may distribute the result only under the same licence. See the [Copyright and License page](#) for details.

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Learn More

Start Mapping

Find directions between two points

Search

Where is this?

Go   *Translator notes: a 'search' button which says GO, because searching moves the map to the location*

Zoom In

Zoom Out

Show My Location *Translator notes: shows your current location as a dot on the map*

Layers   *Translator notes: these are different options for map style or background*

      Standard   *Translator notes: normal view*

      Cycle Map   *Translator notes: special view highlighting bicycle routes*

      Transport Map *Translator notes: special view for buses, etc*

      Humanitarian *Translator notes: special view for medical, disaster relief, etc*

Map Notes   *Translator notes: text messages placed by users onto the map noting errors or changes*

Add a note to the map

Map Data

Public GPS Traces

Enable overlays for troubleshooting the map

Map Key   *Translator notes: a panel labeling how different features appear on the map*

Share   *Translator notes: social media share*

Query features   *Translator notes: Selecting this enables the user to click an item on the map/feature and see all of the data about that map item*