



But the best thing about Google Maps

is that the service is updated regularly. It is difficult to find images older than three years.

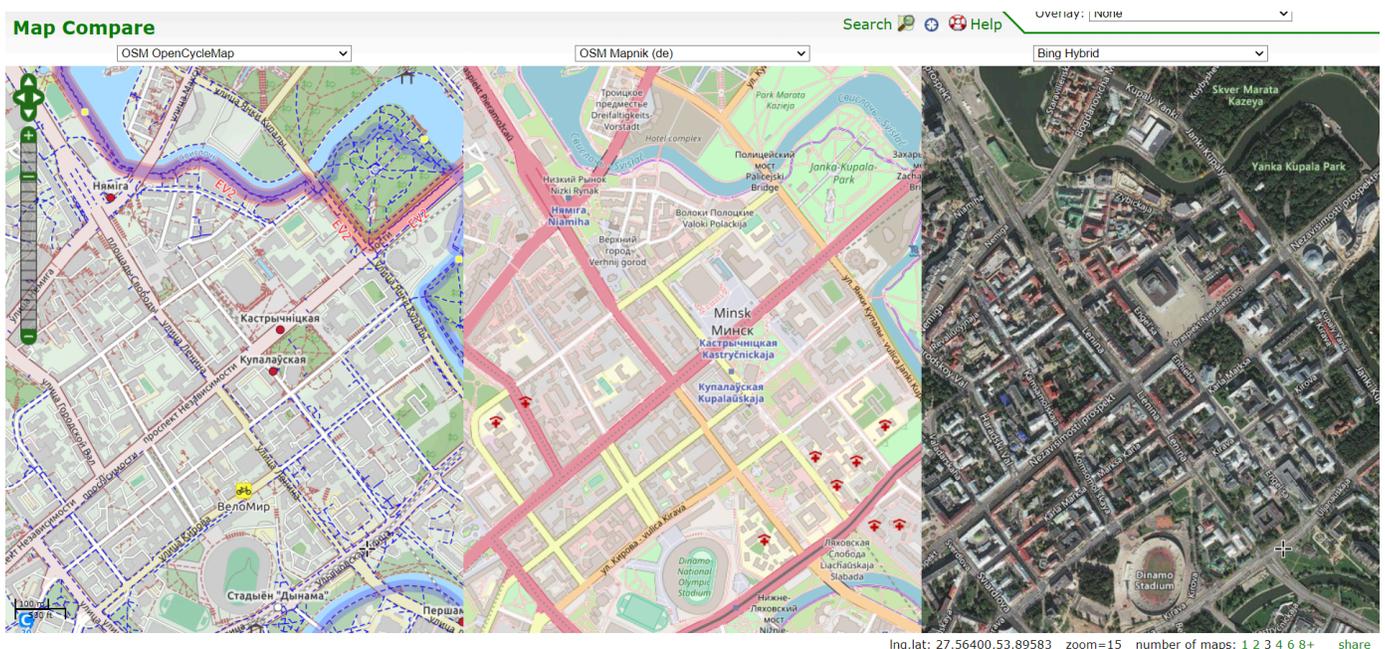
## Google Earth



Google Earth is software from Google that is in no way inferior to Google Maps, and in some respects even superior.

In our opinion, Google Earth provides better quality images and is more convenient to use.

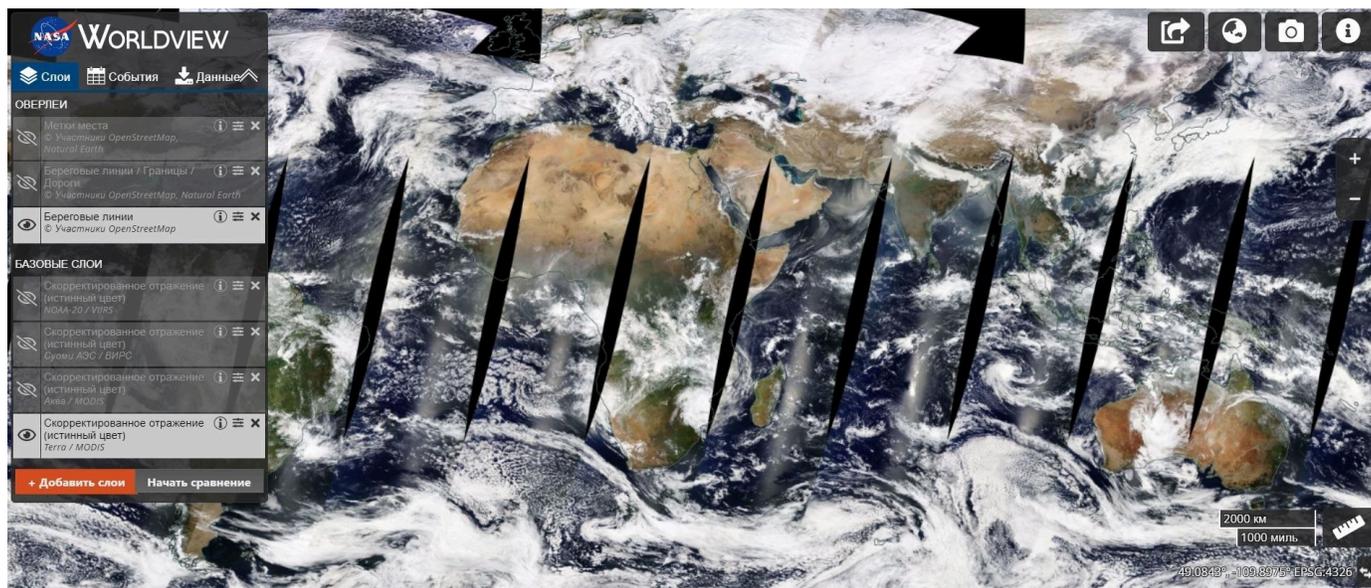
## BBBike Map Compare



BBBike Map Compare is a unique service that allows you to work with three map services simultaneously.

By moving and scaling one of the maps, the other two will synchronously follow your actions. You can choose from **OpenStreetMap** , **Bing Maps** , **Google Maps** and **Esri** .

## NASA Worldview

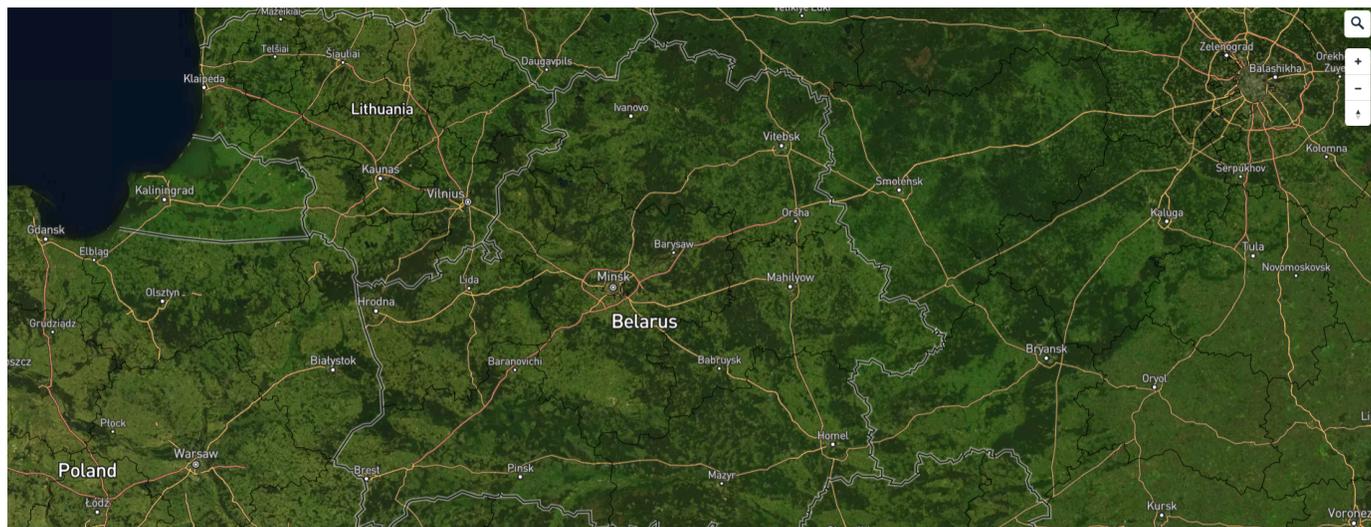


NASA Worldview is a NASA service designed to view our planet in real time.

Besides:

**NASA Worldview** shows **more than 800 layers** of satellite imagery. And, as a rule, for most the time delay is only 3 hours.

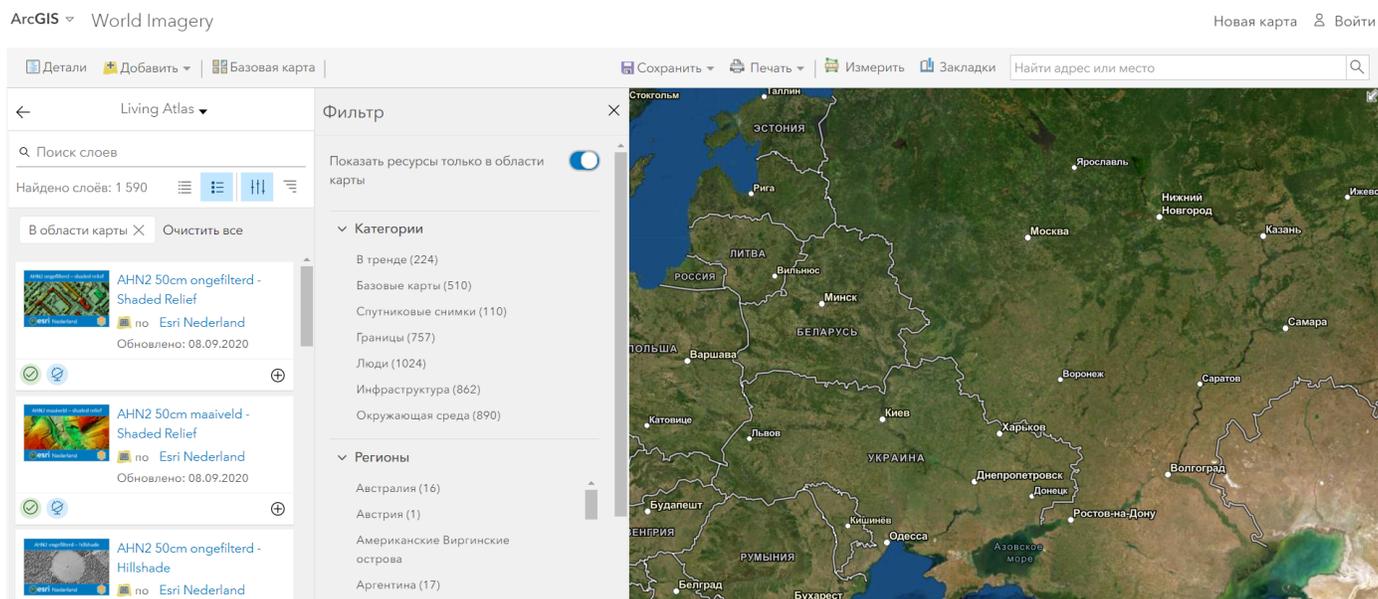
## Mapbox



Mapbox is an American provider of custom online maps for websites and apps such as Foursquare , Lonely Planet , Facebook , Financial Times , The Weather Channel and Snapchat .

A distinctive feature of **Mapbox** is the availability of high-resolution satellite images. The service uses images from the top commercial satellites, such as **DigitalGlobe** .

## Esri World Imagery

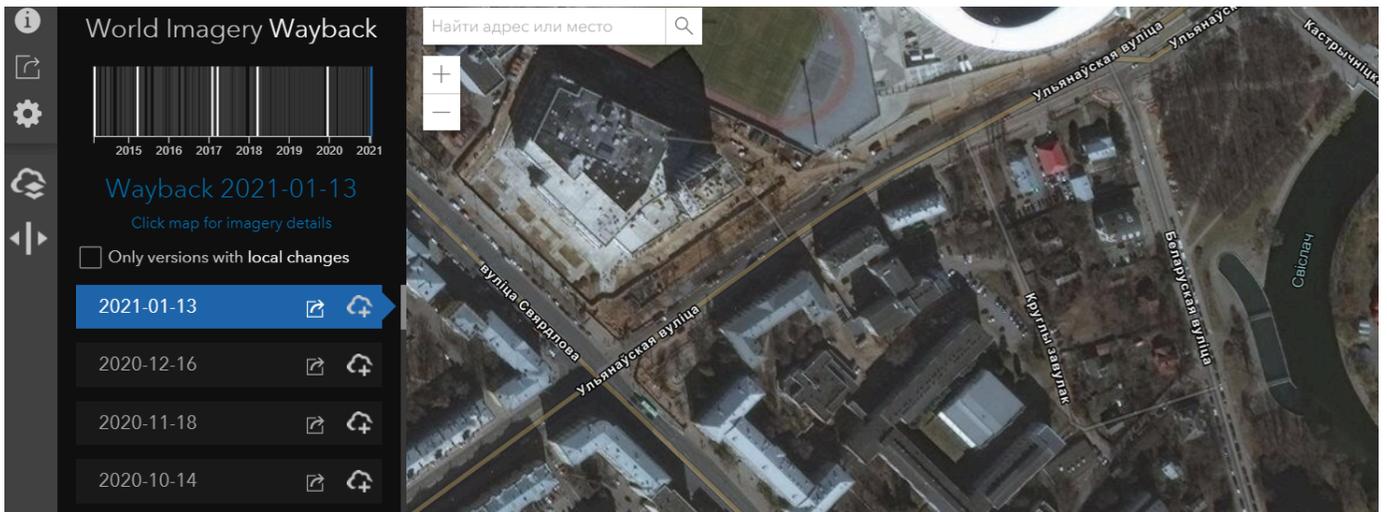


Esri World Imagery is one of the most accurate satellite map services available today.

**Esri** is an American company that produces geographic information systems. The **ArcGIS** family of software products has become widespread throughout the world and, in particular, in Russia.

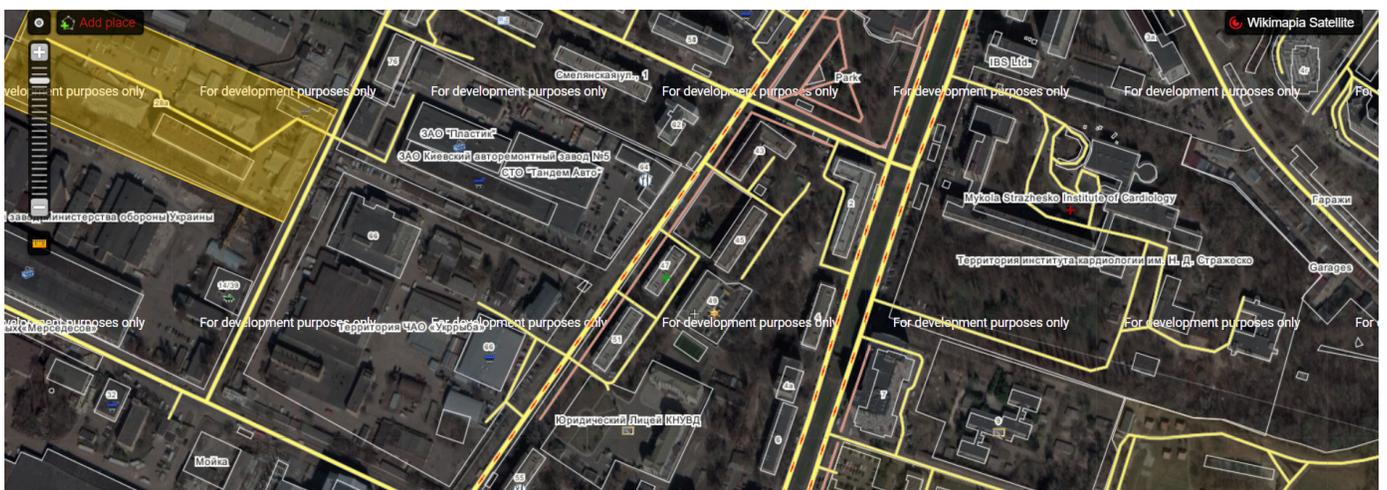
The service allows you to quickly and efficiently view satellite maps with a resolution of up to 3 cm.

## Esri Wayback Atlas



Esri's Way Back Atlas is a service from a previous company, the distinctive feature of which is the ability to view images dating back to different time periods. So in the archive there are sometimes photographs from 2014.

## Wikimapia



Wikimapia is an international, free website and online geographic encyclopedia whose purpose is to mark and describe all geographic features on Earth. **Wikimapia** combines an interactive map with the principle of free editing of a wiki .

## Planet Explorer



**Cesium**

<https://leaflet-extras.github.io/leaflet-providers/preview/>

**Global Forest Map** <https://www.globalforestwatch.org/map>

**NASA's Fire Information** <https://firms.modaps.eosdis.nasa.gov/map/>

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