



HELSINKI • ESPOO • VANTAA • KAUNIAINEN

Detailed plan map



Open data service

Making better use of public data in the Helsinki region, Finland

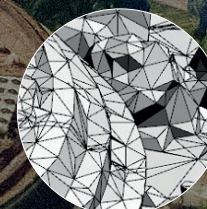
2025	
690751	696
312200	3166
251370	254
0555	

Population projections

Procurements by cities

557811	354,00 Aineet
200	291,32 Aineet, tarvikke
355370	452,32 Aineet, tarvikke
200	291,32 Aineet, tarvikke
200	3018,16 Aineet, tarvikke
52250828	52,80 Aineet, tarvikke
636	1,88 Muiden palvelu
636	375,00 Muiden palvelu
636	18,09 Muiden palvelu
636	1025,00 Muiden palvelu

3D city models



"518",
"Ilmala-Pasil",
ns": [
code": "HSL:4518:0:01",
irectionId": 0,
ame": "518 to Mitten",
esign": "Kunink

Public transport data

atalo
osoite: Siltasaar
avuus : 129 212 m3
ayttotarkoitus : Yleinen
akennus
Kerroskita : 10
kokonaisala : 39 351 m2
errosala : 27 758 m2
mistunut : 1968-12
ennusaine : Bet

Building data

Parking data

arkkihubi Pub
se URL: /public/v1, Version: 1.0
arkkihubi public REST API Documentat
EI The public API is on very initial s
response content-types: a
https

hri.fi

hri@hel.fi [@HRInfoshare](https://twitter.com/HRInfoshare) facebook.com/helsinkiregioninfoshare

hri.fi

HELSINKI REGION INFOSHARE

is the open data service of the Helsinki Metropolitan Area in Finland. At Hri.fi you can download and utilise public data without restrictions, e.g. in school projects or business. The service offers an abundance of, for example, geographic data and statistics through open application programming interfaces (APIs) or as files.

Why open data?

The cities have useful information for example about traffic noise, population, restaurant terraces and spending. To make sure that also the city residents, researchers and enterprises can utilise the public data, it has to be made available freely in accordance with the principles of open data. Open data enhances democracy and the creation of new business activities and intensifies the city's own operations as well.

Everyone benefits from open data!



Applications using Helsinki Region Transport's (HSL) timetable data help public transport passengers. Image: Marker Wizards.

HRI helps city data openers

The HRI service helps the cities of the Helsinki Metropolitan Area to open their public data, for example, by means of instructions collected on the website, training events and personal advice in practical questions.

HRI's data catalogue makes the data opened by the cities easily available to all.

Free your data for all to use!

PRINCIPLES OF OPEN DATA

1. PUBLIC
2. MACHINE READABLE
3. LICENSED
4. FREE OF CHARGE



Open data: public, machine-readable, openly licenced and free of charge. Image: Marker Wizards.

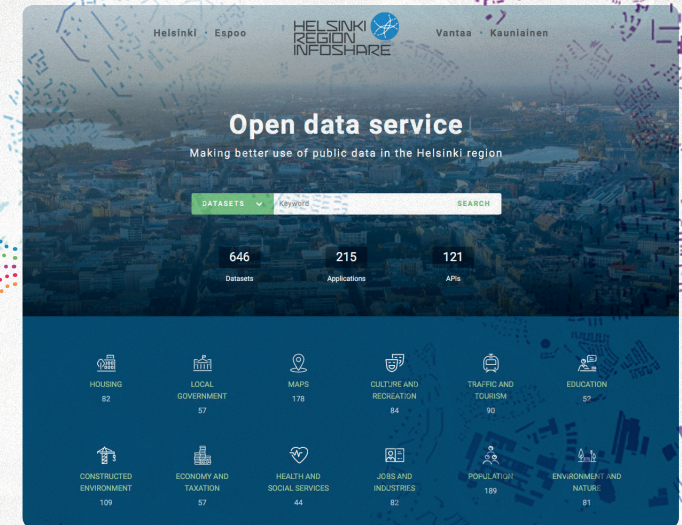
DATA SEARCH

APPLICATION GALLERY

NEWS

INSTRUCTIONS FOR THE DATA OPENER

INSTRUCTIONS FOR THE DATA USER



HRI supports data users

HRI arranges developer meetings and encourages people to utilise Helsinki Region open data, for example, in educational institutes and hackathons.

In the application gallery, you can present your own applications and take a look at the efforts and application ideas of other data utilisers.

You can also use open data!



Popular applications which use Helsinki Region open data: Whim, Eventmore & Helsinki App.