

Here is an aerial view of Johanneberg, an area of Gothenburg, that is at the centre of the city's efforts to promote more sustainable living and working.

The Gothenburg region is a leader in environmental and sustainable development.

Welcome to discover smart solutions in three award winning buildings – HSB Living Lab, A Working Lab and the housing cooperative Riksbyggen Brf Viva.

About:

Green Gothenburg works to increase international recognition of the region as a leader in environmental and sustainable development. We welcome international delegations on the decision-making level with an interest in exploring smart and sustainable city solutions. We provide high-quality study tours, expertise, inspiration and useful business contacts.

Green Gothenburg is owned by the City of Gothenburg, with operations managed by the municipal company Business Region Göteborg.

Green Gothenburg is supported by the City of Gothenburg and Region Västra Götaland together with four municipal companies: Göteborg Energi, Förvaltnings AB Framtiden, Älvstranden Utveckling and Renova.

Green Gothenburg is a part of Smart City Sweden

JOHANNEBERG SCIENCE PARK

Johanneberg Science Park is a collaborative arena for urban development, where innovations are co-generated for a society that is good for people and the environment. The science park brings together academia, society and a variety of large and small companies. Together they run national and international innovation projects and test solutions for future challenges.

One of the projects Johanneberg Science Park coordinates, on behalf of the City of Gothenburg, is the EU collaboration IRIS Smart Cities. The project involves seven European cities and focuses on new solutions within the areas of energy, mobility and ICT (Information and Communication Technology).

In Gothenburg the IRIS-project and its nine local partners are testing several innovative solutions found in the buildings around Johanneberg Science Park – HSB Living Lab, Riksbyggen Brf Viva and A Working Lab.