# Smart grid riga

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In Spring 2021, R?ga City Council launched three smart city living labs - one in VEF district, second in the Riga Technical University campus in ??psala, and third in the territory of the University of Latvia in Tor?kalns. The establishment of living labs was a strong turning point for taking more active steps for R?ga to become a smart city.

Since then, R?ga has actively participated in and supported various programs that facilitate the creation of innovative solutions. During these programs, R?ga has assisted with the deployment process in the living labs, that has allowed to detect the main barriers in the coordination process, giving an opportunity to set fast track deployment procedure for smart city solutions. This gives a unique opportunity to deploy the solution that meet city&#8217;s challenges in R?ga within two months.

Collaboration is at the core of the smart city activities. Engaging with private, public and academic sector, working with start-ups is something R?ga is facilitating on a day-to-day basis. At the moment, R?ga is focusing on challenge-driven innovation culture - within the city, and also in cooperation with external partners.

Over the past years, R?ga has taken an active participation in the EU projects that focus on solving urban mobility and smart city challenges. Since Autumn 2021, R?ga has been a leading city partner of the EIT Urban Mobility - largest urban mobility network in Europe. In Spring 2022, R?ga was selected as one of the cities to participate in the EU Mission for 100 climate neutral and smart cities by 2030.

In 2023 R?ga has started developing the Smart City guidelines that will foresee the main priorities, actions, and goals be achieved in a medium term. The Smart City guidelines will allow R?ga to plan the day-to-day activities in a more systematic manner. Guidelines will be published in 2024.

The Riga Technical University (RTU) Science and Innovation Center and the open innovation movement VEFRESH invite participants to join Climathon &#8217;24: Circular Economy and Green Mobility Solutions for Sustainable Urban [&hellip;]

On 25 October, Riga 1st Hospital and Riga Stradins University (RSU) Innovation Centre will host a hackathon &#8220;The Big Four: from room to patient&#8221;. During the hackathon, participants will be [&hellip;]

R?ga will participate in one of the largest international events in the field of smart cities--Smart City Expo World Congress 2024, taking place from November 5 to 7 in Barcelona. [&hellip;]

5G Techritory, the annual 5G forum for industry participants, decision-makers, and executives, will be held for the 7th time on October 30-31, 2024, in person and online. The 5G Techritory [&hellip;]

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The Investment and Development Agency of Latvia (LIAA) is organizing a high-level working visit of the President of Latvia, Edgars Rink?vi?s, to Berlin from October 14 to 15, 2024. The [&hellip;]

Riga has made a significant leap in the International Smart City Index, rising 24 places to secure the 59th position out of 142 cities. The Smart City Index, developed by [&hellip;]

On September 19, during the Smart City Conference 2024, Coding the Curbs launched their parking pilot program - smart zones for visitors. In partnership with Riga Technical University (RTU) and [&hellip;]

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