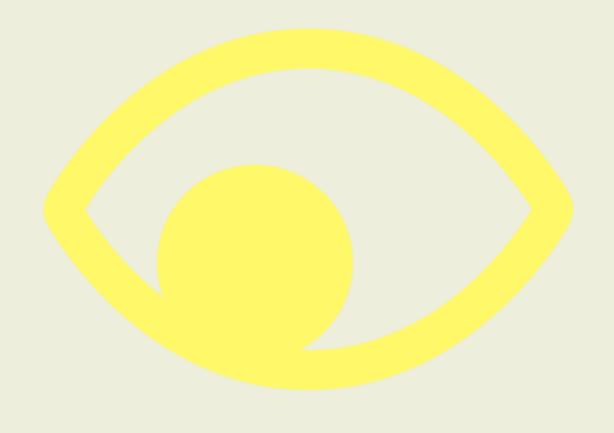
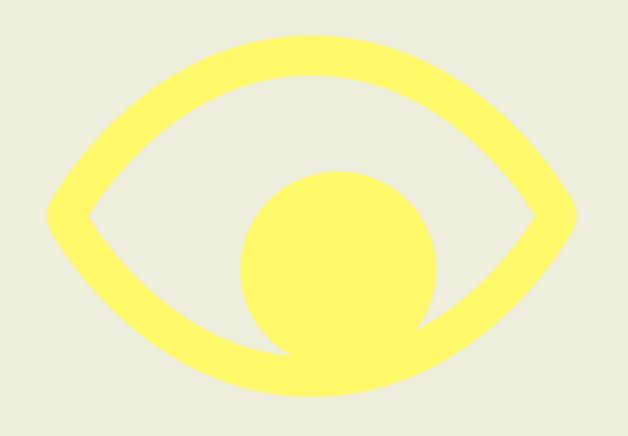


High level of happiness



High level of happiness

Longer lifespan



High level of happiness

Longer lifespan Short commutes

Open

Open

Innovative

Open

Innovative

Constantly experimenting

Open

Innovative

Constantly experimenting

Sustainably developing city

Environmental and urban development vision

Directions

High quality of life regardless of residential location



Environmental and urban development vision

Directions

Complex city transformation following individual neighbourhoods' needs



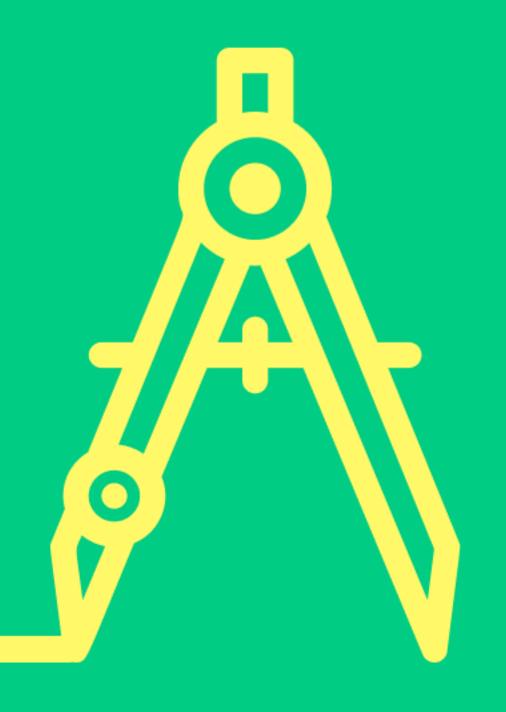
Environmental and urban development vision

Directions

Nature-based and nature-enhancing solutions



SPATIAL PLANNING INSTRUMENTS

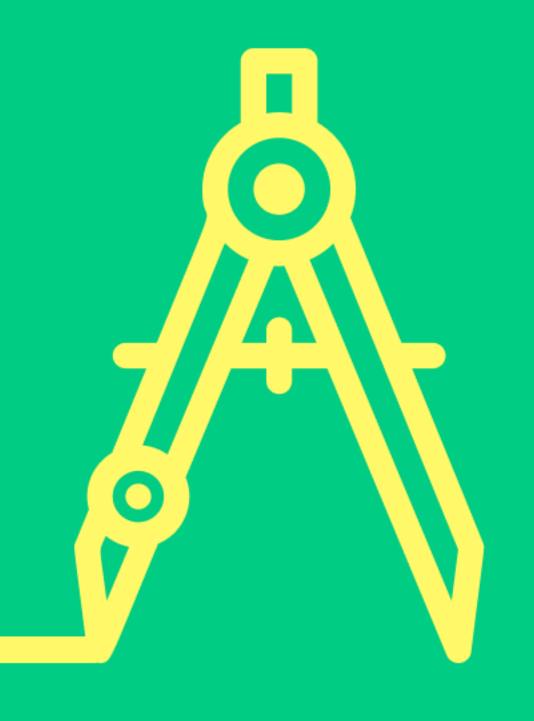


SPATIAL PLANNING INSTRUMENTS



Strategic Development Plan of Vilnius City 2021-2030

SPATIAL PLANNING INSTRUMENTS



Strategic Development Plan of Vilnius City 2021-2030

Vilnius Master Plan

Green transformation

Green transformation **Biodiversity**

Green transformation Biodiversity Sustainable governance

Green transformation Biodiversity Sustainable governance Climate neutrality

transformation

Paupys neighbourhood's sustainable development was shortlisted among the best urban regeneration projects in the world.

Innovative Vilnius street standard has set 12 principles to humanise the streets.

90% of the city's heating needs to be provided using circular economy principles by 2024.

Smart rainwater management.

Continuous development of pathways for sustainable urban mobility.

Sustainable urban mobility

Sustainable urban mobility

100 km hiking trail around the city.

Sustainable urban mobility

Multiple car-sharing options:



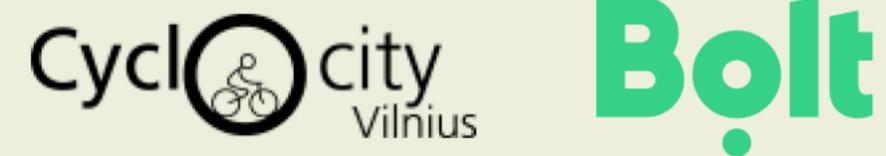
SPARK





Sustainable urban mobility

Easily accessible bicycle and scooter sharing platforms:





Sustainable urban mobility

100 km of new bicycle infrastructure has been constructed since 2016 and is still being expanded.

Sustainable urban mobility

Electric public transportation vehicle numbers being increased year by year.

Sustainable urban mobility

16 hydrogen-powered buses to be purchased by 2026.

Sustainable urban mobility

At least 80% of public transport vehicles to be fueled by fossil fuel alternatives by 2030.

Green spaces cover 61% of the city.

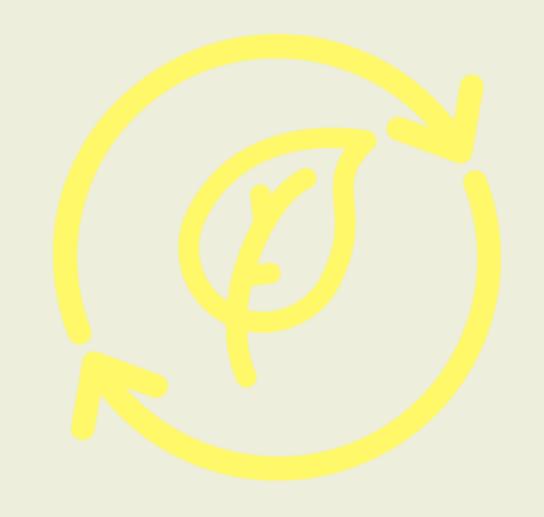
95% of people are living within 300 meters of green urban areas greater than 5000 m2.

Number of Natura 2000 sites has doubled during the last decade, rising from 9 to 18.

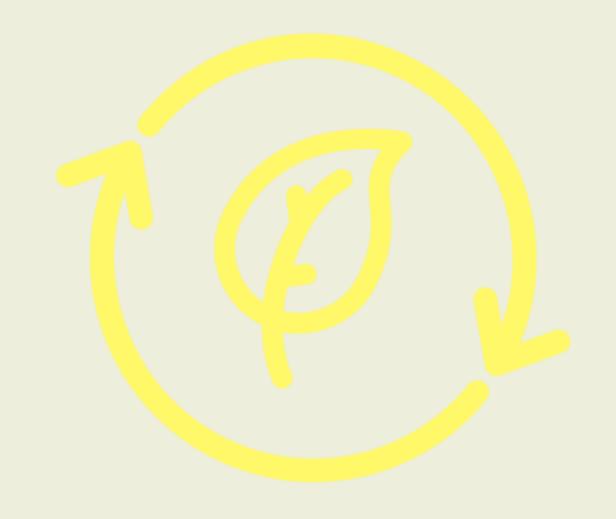
Green Wave has planted more than 68,000 trees since 2021.

Fish migration conditions to be improved by 2025, with a 1.5 million euro investment.

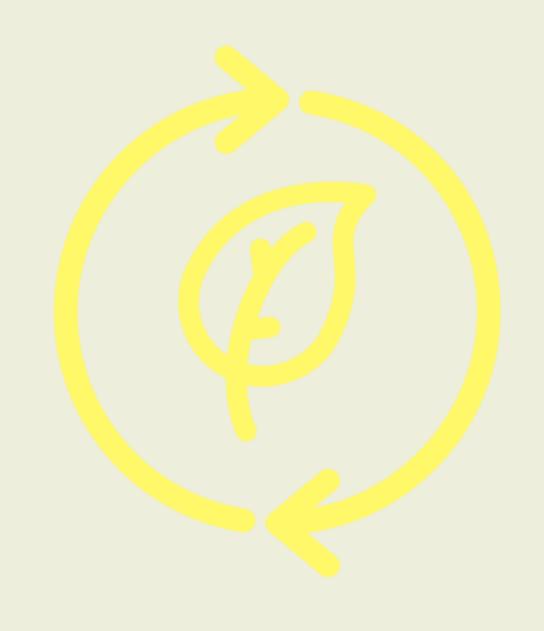
Unmowed meadows provide habitat for pollinators and absorb nearly as much CO2 as forests.



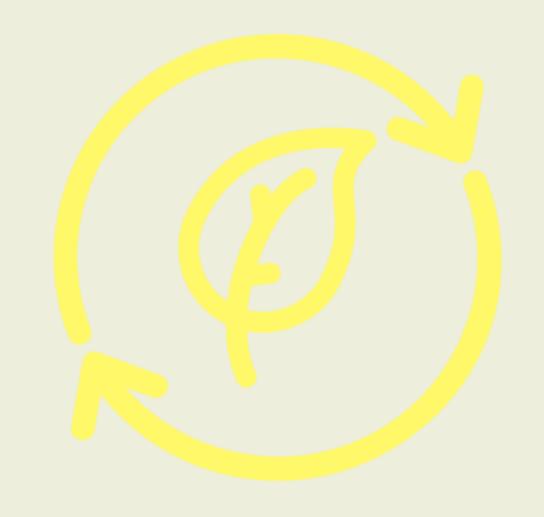
11 municipality institutions are applying sustainable management strategies.



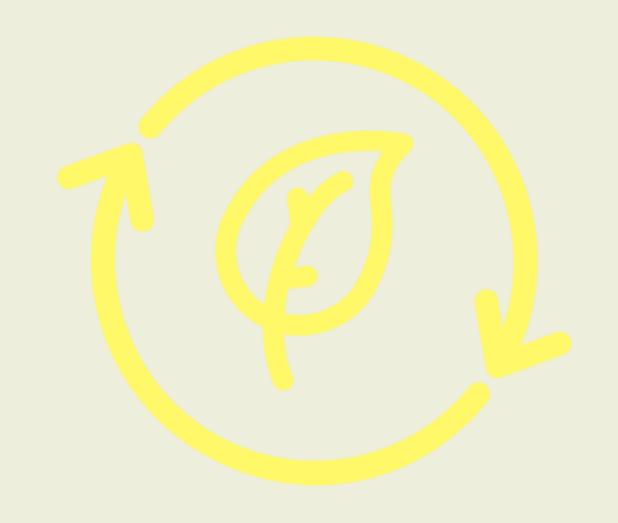
318 institutions are using solar power to become energy-independent.



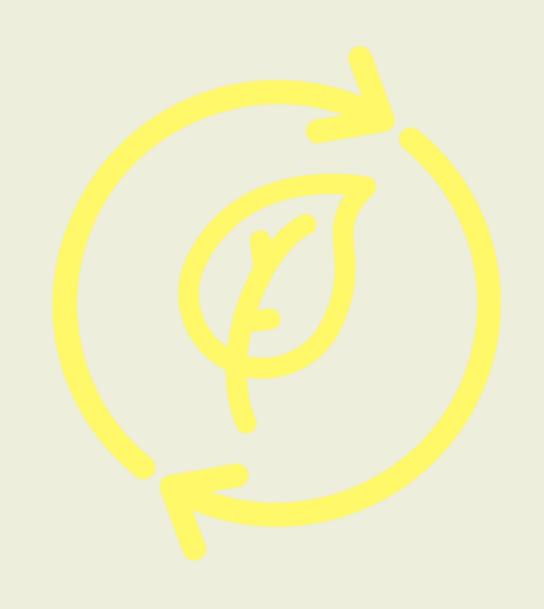
Intelligent Energy Lab invites companies, universities and institutes to promote energy efficiency and sustainability, with 79 members already engaged in pilot projects.



Vilnius City Innovation Industry Park has raised almost 74 million euros of investments for green innovative companies, start-ups and research centers.



Citizens are involved in public space planning.



Open data is available to citizens and businesses.

One of the longest temperature monitoring records in Europe, stretching back to 1778.

Lithuania is among the countries most affected by climate change in terms of changing temperature, precipitation patterns and decreasing snow cover.

Aiming to become carbon neutral by 2030.

We're part of

Covenant of Mayors

We're part of

Green City Accord

We're part of

100 Climate-Neutral and Smart Cities

the greenest city in the making.

future European gneen capital.

The key elements of Vilnius

EUROPEAN GREEN CAPITAL 2025

Communication strategy

What will we communicate:

Climate

Biodiversity

Sustainable Governance

Green Transformation

VILNIUS ADMINISTRATIVE AND EXECUTIVE TEAM

- Empower high environmental ambition
- Encourage cross-sector synergies for better environmental performance
- Encourage pride in the title given to the city as a joint result of the efforts of all

Audience - Goals

CITIZENS, BUSINESSES AND INSTITUTIONS

- Encourage citizen involvement in city development and environmental policy
- Promote everyday sustainable habits for a better quality of life
- Encourage entities to take climate neutrality commitments
- Encourage pride in the title given to the city as a joint result of the efforts of all

Audience - Goals

EUROPEAN CITIES AND CITIZENS

- Showcase best practices of Vilnius environmental initiative
- Encourage sustainable governance networking
- Raise awareness of the European Green Capital Award





