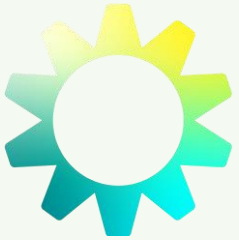




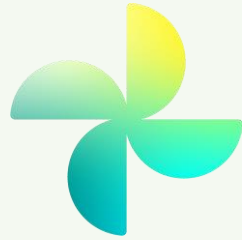
**Renewable Power
Company to Empower
Sustainability**

Decarbonising

Energy



Solar energy
projects



Wind energy
projects



Storage
projects

Transport



Biogas/biomethane
projects

Values



Positive
impact



Partnership



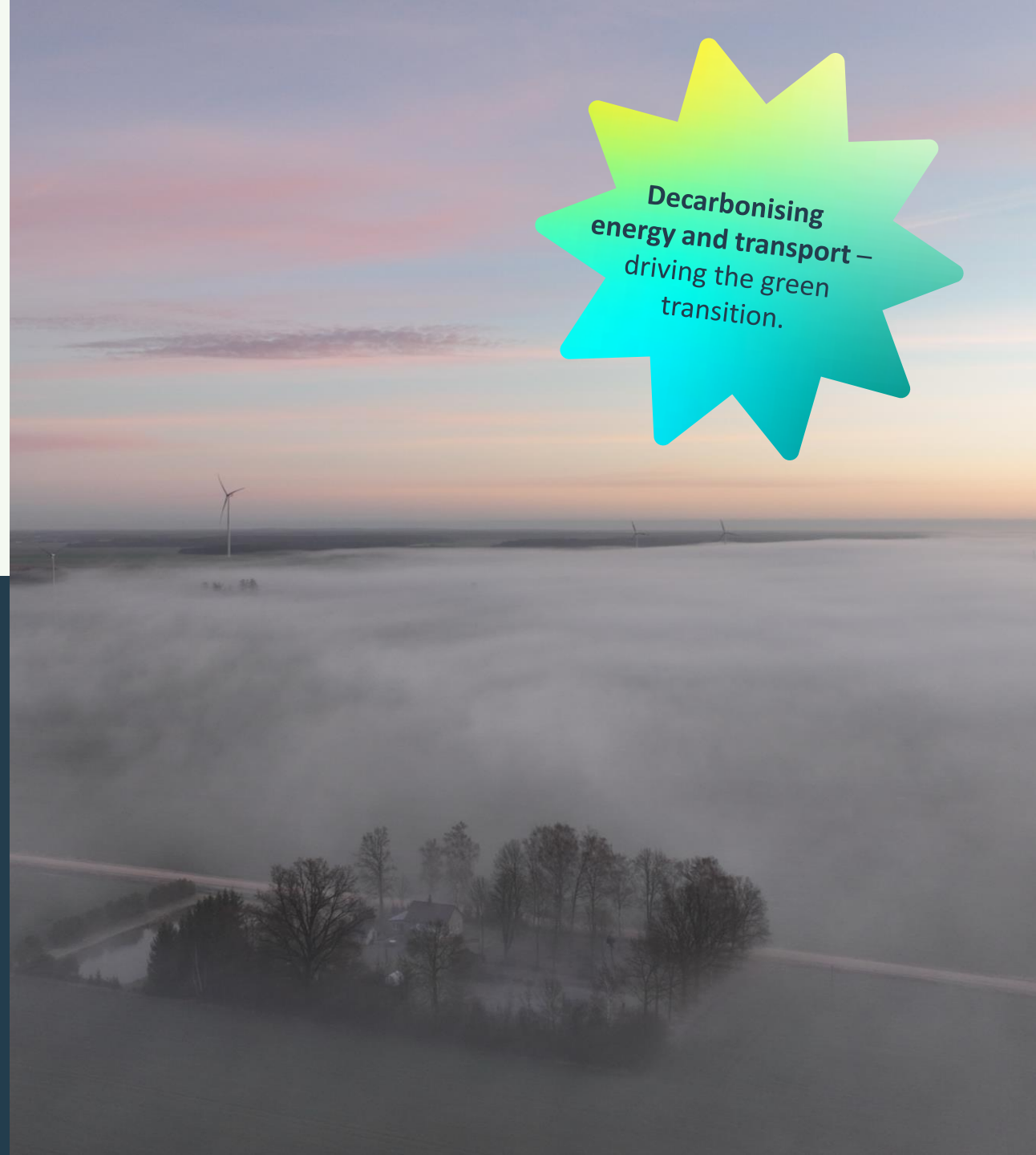
Empowerment

Vision



A carbon-neutral future powered
by clean energy.

**Decarbonising
energy and transport –
driving the green
transition.**



Markets and Technologies

Green Genius is a renewable energy company on a mission to empower sustainability for people, nature, and the planet.

Operating across European markets, the Company drives decarbonisation in the energy and transport sectors through solar, wind, battery storage and biomethane solutions.

With 20 years of expertise, Green Genius is at the forefront of Europe’s clean energy transition, aiming to reach over 1 GW of operational renewable capacity.



	Lithuania					Latvia		Poland				Italy	
	Solar (MW)	Wind (MW)	BESS (MW / MWh)	Biomethane (GWh)	Biogas (MW)	Solar (MW)	BESS (MW / MWh)	Solar (MW)	BESS (MW / MWh)	Biomethane (GWh)	Biogas (MW)	Solar (MW)	BESS (MW / MWh)
Operational	22	80	3 / 7	-	3	121	-	68	-	-	1	-	-
Under Construction	389	-	82 / 327	108	-	-	50 / 200	-	-	-	-	-	-
Development / Pipeline	-	914	528 / 2,110	90	-	-	-	-	137 / 546	520	-	652	104 / 416
Total	410	994	613 / 2,444	198	3	121	50 / 200	68	137 / 546	520	1	652	104 / 416

Green Genius Main Goal

**3.1
GW**

Projects
to develop
by **2029**



Green Genius Review 2025

1st

Commercial
battery providing
system services in
Lithuania

1st

Biomethane
conversion
project



435 GWh

Of renewable energy
(electricity and
heating) generated



€355m

Financing secured



€153.2m

Invested

End-to-End Renewable Energy Development

1

Development

Solar PV, BESS, Wind, Biogas/Biomethane and storage development capabilities.

Experience in executing in-house and external development models.

In-house development on the ground in Poland, Italy, and Lithuania.

2

EPC management

In-house engineering. Competences in engineering complex projects such as Biomethane, Wind, Solar PV & BESS

Strategic planning, execution and control of the procurement process.

Construction management capabilities. Physical construction is procured from third-party suppliers.

More than 650 MW of projects already built or in construction.

3

Operations & maintenance

Operation and Maintenance of more than 250 MW of Solar PV in Poland & Lithuania.

Professional O&M of 12 separate Biogas & Biomethan facilities throughout Lithuania and in Poland.

4

PPA origination

In-house Trading & Origination Team (10+ years of experience) responsible for structuring individual Wind & Solar PPA (physical or financial) contracts and Biomethane trading. Extensive cross-border PPA experience.

Sales team contracted 300 MW of PPAs incorporated into retail agreements with a diversified portfolio of corporate clients.

5

Project finance & M&A

Completed transaction volume of around €1 billion.

Team of finance professionals with expertise in originating and structuring project finance and M&A transactions.

Energy Decarbonisation: Solar, Wind, Batteries

Green Genius' Energy Decarbonisation business line focuses on developing solar, wind, and battery storage projects to accelerate the transition to clean and sustainable energy.

Goals



Built more than
400 MW of solar &
115 MW / 460 MWh
of BESS



Developed an
additional
150 MW / 600 MWh
of BESS



To receive
authorization
for **661 MW** of
utility-scale solar
projects in Italy

Unlocking new value in the **IT, PL, LV, and LT** markets
through the strategic hybridisation of existing
infrastructure and new-build projects.



Transport Decarbonisation

Green Genius' Transport Decarbonisation business line focuses on producing biomethane as a sustainable alternative to natural gas for transportation while exploring molecular business solutions such as hydrogen and synthetic fuels.

Goals



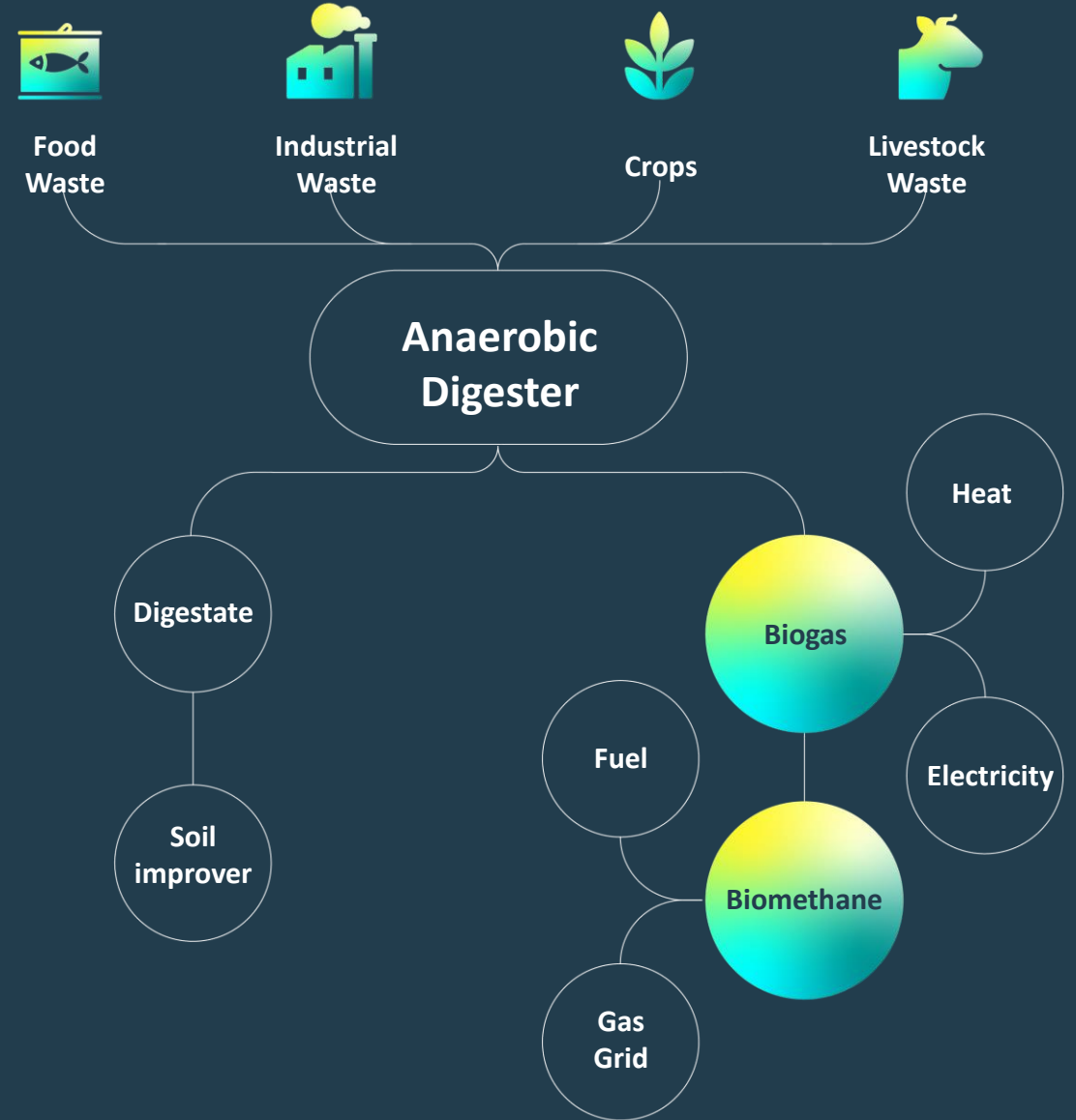
LITHUANIA

30 GWh
additional
production
capacity



POLAND

200 GWh
Biomethane
pipeline
development



Trust From International Partners



Strategic Roadmap

Green Genius's strategy is built on accelerating the energy transition through large-scale infrastructure and smart integration. The Company is moving beyond simple generation toward a high-frequency, balanced energy ecosystem.

**769 MW / 3,072 MWh
of BESS**

**400 MW
of Solar PV**

**610 GWh of
Biomethane**

1 GW

**Path to
1 GW**

Energy Storage & Flexibility:

The Company is prioritising grid stability by completing 132 MW / 527 MWh of BESS capacity and developing a further 769 MW / 3,072 MWh. These assets are critical for managing market volatility and ensuring reliable 15-minute balancing services.

Renewable Expansion:

The Company is scaling its generation capacity by constructing nearly 400 MW of solar PV. To maximise efficiency

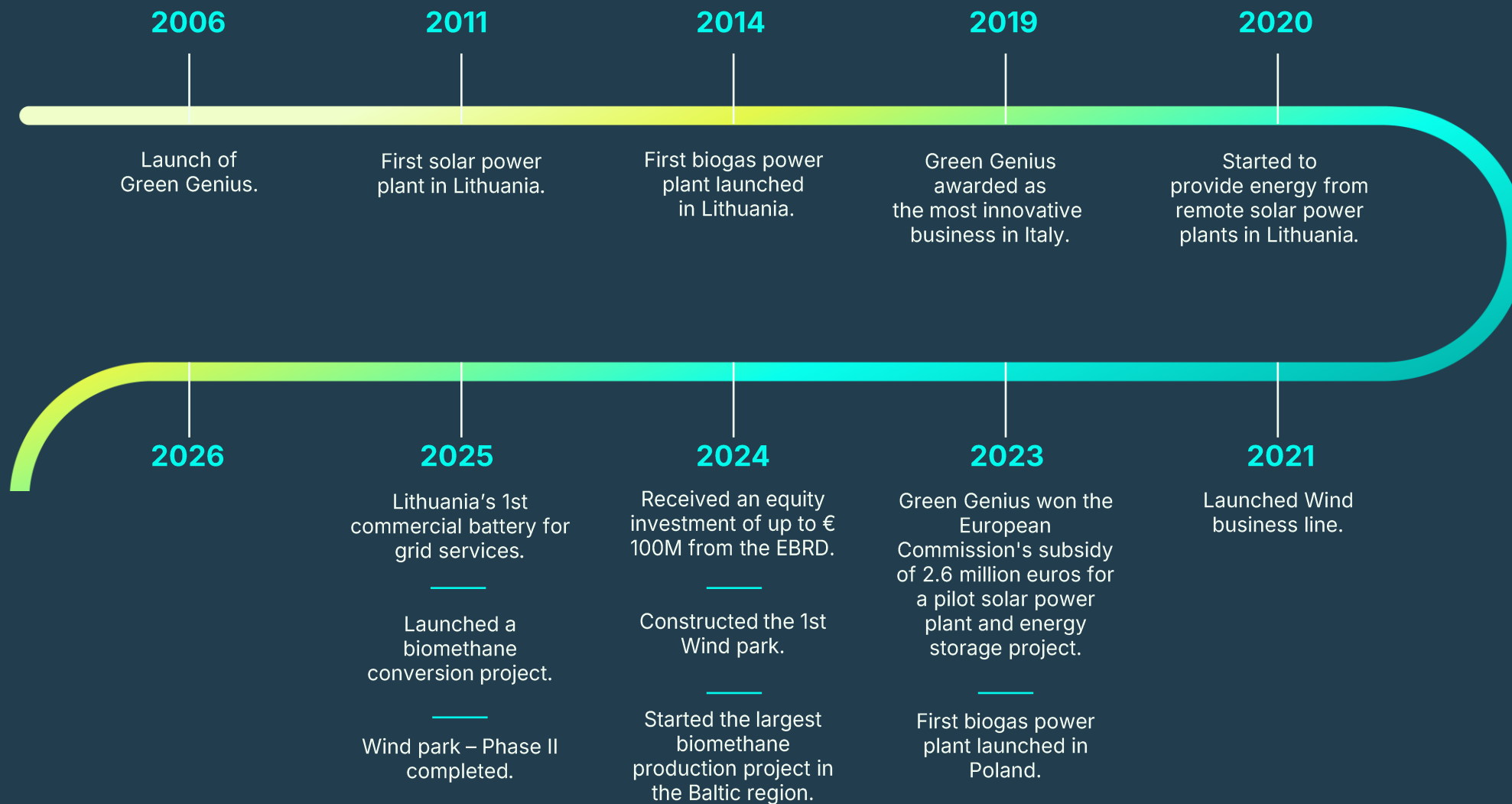
and land use, it is increasingly moving toward hybrid models that combine solar generation with storage solutions.

Biomethane Development:

In line with circular economy principles, the Company is expanding its biomethane footprint in Lithuania and Poland, targeting a production capacity of 610 GWh to provide a sustainable alternative to fossil gas.

Green Genius's ambition is to reach 1 GW of total operational capacity. This milestone marks a transition into a major Independent Power Producer (IPP), ensuring long-term financial stability and a decisive role in the region's decarbonisation.

Green Genius History



We Support Bees



We pay special attention to building a sustainable, conscious, and ecological community.



Bee farming is one of the ways to do it, at the same time allowing us to take care of the constantly declining bee population.



We care about the nature and therefore have accommodated few beehives in our solar power plants - we seek to contribute to the saving of bee population on Earth.

Beehives
In solar
plant



Turn Food Waste Into Energy



We recycle food waste into **energy, heat and fertilizers**

Together with our partners - SEB, IKEA, Telia, and others - we have transformed 85 tonnes of organic waste into clean energy.

The revenue generated from this green energy was reinvested in our community by supporting the Lithuanian Welfare Society for Persons with Mental Disability

"Viltis". By funding tutoring and developmental activities for children with disabilities, we ensure that the energy saved today powers tomorrow's potential. can drive meaningful social change.

Together, we are proving that a circular economy delivers real impact.

85 tonnes
of food waste

=

17 327 kWh
of electricity



Modus Group at a Glance



Renewable Energy

Developing biogas, biomethane, solar, wind and BESS energy projects in 5 European countries.



Automotive

Automotive business line represents 16 world-famous car brands from economy to luxury cars.



Mobility

Provides smart mobility solutions to increasingly faster-living society and cities moving towards greener future needs.



Asset management

A licensed fund management company.