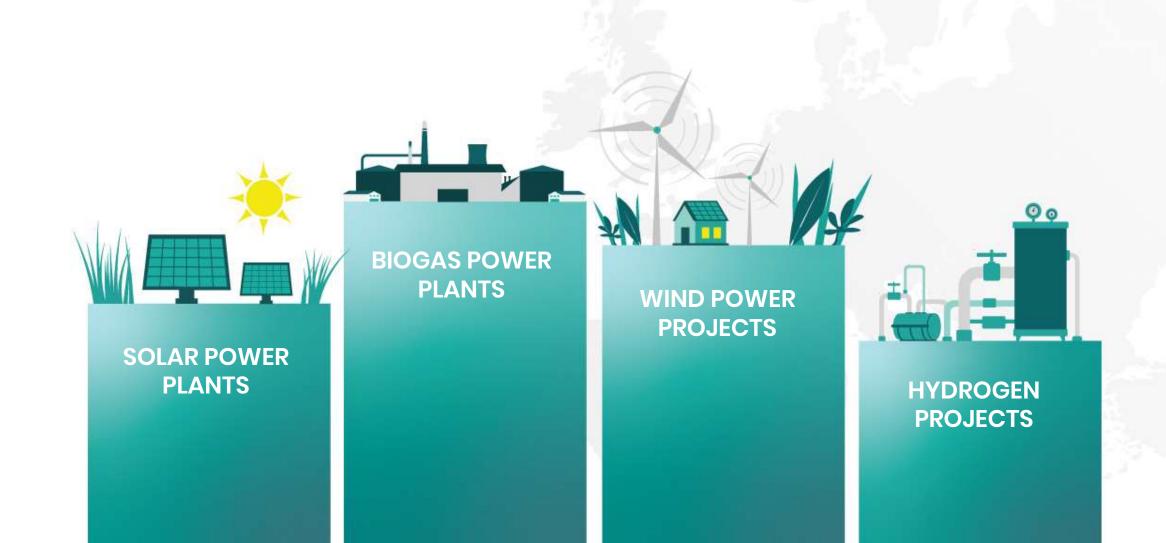


### We develop



### Keystones



Biogas projects more than 20 MW in all markets

1.5 GW
Pipeline of projects

Solar power projects - more than 205 MW in all markets

8 countries

More than 250 people

€ 445 M

### History

2011

First solar power plant in Lithuania

2014

First biogas power plant launched in Lithuania 2017

Start of solar power plants projects development in Spair

2019

The biggest Solar PV parks transaction with Aberdeen Standard Investments in Poland

Green Genius awarded as the most innovative business in Italy

Secured financing from Eiffel Energy Transition fund for renewable energy projects

Renewable energy businesses started operating under single name

2020

Started to provide energy from remote solar power plants in Lithuania 2021

Launched Hydrogen & Wind business line

Sold a solar PV portfolio in Poland to the NextEnergy Capital

Started the 1st biogas power plant's constructions in Poland

Launched the biggest and most efficient solar power parks in Baltic region

2006

Modus Group launched a renewable energy company **2015** 

Successfully listed bonds on the Nasdaq Baltic First North alternative market

2016

Started partnership with EBRD

2018

Biogas power plants in Belarus

B2B solar-as-a-service launched in Europe

# Trust from international partners

















### Solar business

#### 2019

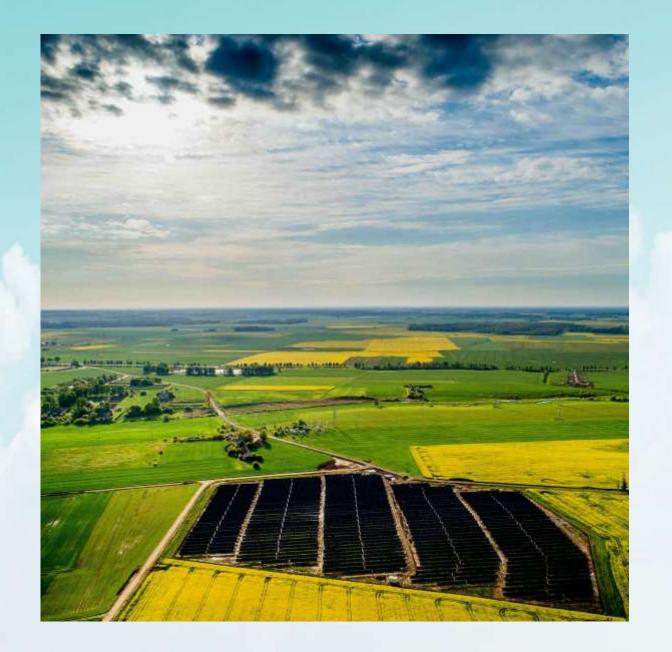
Ardeen standart investments (ASI) acquired a portfolio of 45,4 MW solar PV farms from Green Genius

2020

ASI acquired 40,4 MW solar portfolio from Green Genius 2021

Sold 42.3 MW solar portfolio to NEXTPOWER III ESG. Preparing for the construction of the fourth portfolio – 140MW in Poland

Signed a EUR 20 million financing with Eiffel Investment Group's funds. Money will be used to finalize the development of solar PV projects in Italy and Spain





### Biogas business



2020

we got a license to recycle second and third animal by products and extended portfolio of biodegradable wastes in one of our plants in Lithuania 2018-2019

Implemented 10 MW biogas

2021

Started the construction of the first biogas powerplant in Poland. It was financed by Pekao Bank



#### Wind business line plans:

2023

development of 75 MW of onshore wind till 2023 (RTB);

construction of 85 MW of onshore wind in 2023;

Strong focus on offshore wind development possibilities in Baltic sea region.

#### Hydrogen development:

2024

We are planning a demo project of the Green Hydrogen production in Lithuania. It will be supplied by solar and wind parks energy. Hydrogen production is planned to start in 2024.



### We are proud of

**GENERATED BY OUR** 

**BIOGAS AND** 

**SOLAR PLANTS** 









#### 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 try to contribute to the saving of bee population on Earth



Turn coffee into energy!
We recycle used coffee into energy, heat and fertilizers

We were responsible for providing electricity to the main Christmas tree in Lithuania capital Vilnius.

And we have got that electricity from coffee grounds!

30 tons
OF COFFEE GROUND
GENERATED



12 000 kWh
OF ELECTRICITY

### Modus Group at a glance

AUTOMOTIVE 14 world-renowned brands including Porsche, Maserati, Bentley, Jeep, Fiat and others.



#### **RENEWABLE ENERGY**

Developing biogas, solar, wind and hydrogen energy projects in 8 European countries



#### **MOBILITY**

The first car-sharing company in the Baltics.



#### **THANK YOU!**

## DO YOU HAVE ANY QUESTIONS? CONTACT US AT HELLO@GREENGENIUS.EU

