



Sun, wind and biowaste



Are the three natural resources for the production of green energy



+13
PLANTS

12 plants in Denmark and
one plant in France



+40
PIPELINE PROJECTS

40 international projects in the
pipeline



+30%
MARKET SHARE

30% market share in Denmark.
Largest producer of biomethane in
Europe



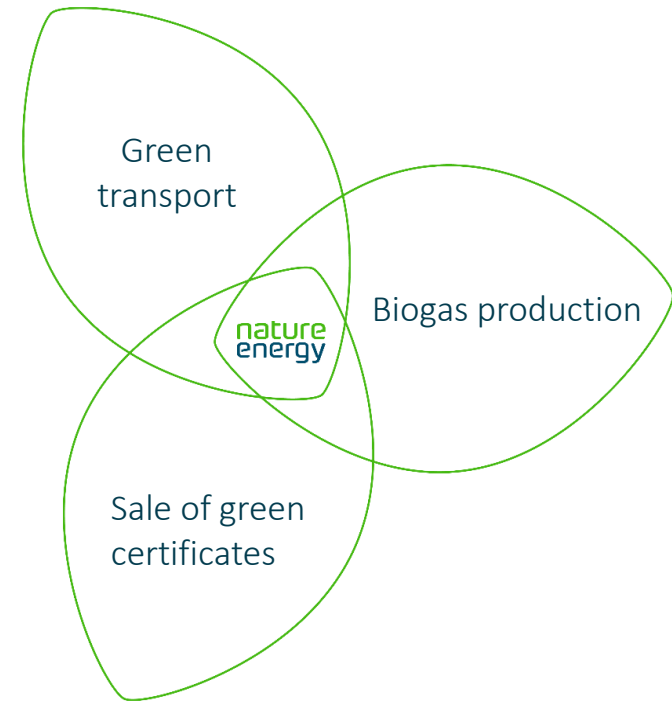
+300
EMPLOYEES

Over 300 employees, growing to
400 at the end of 2022



+700
SUPPLIERS

More than 700 suppliers





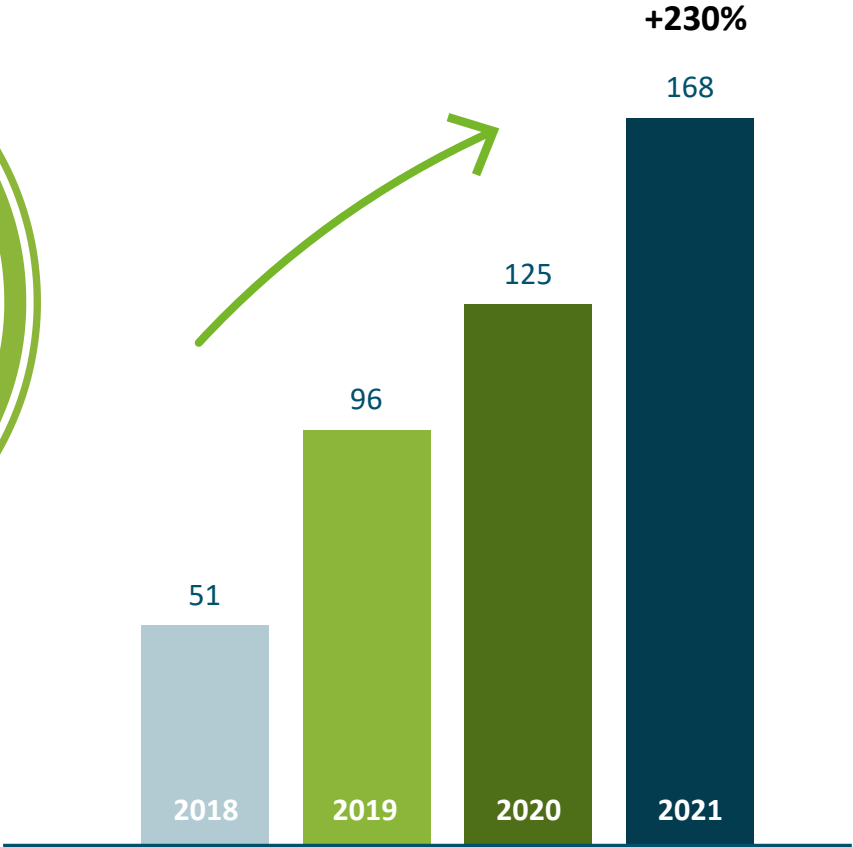
Distribution of natural gas at Fyn in Denmark

Sale of natural gas to energy customers in Denmark

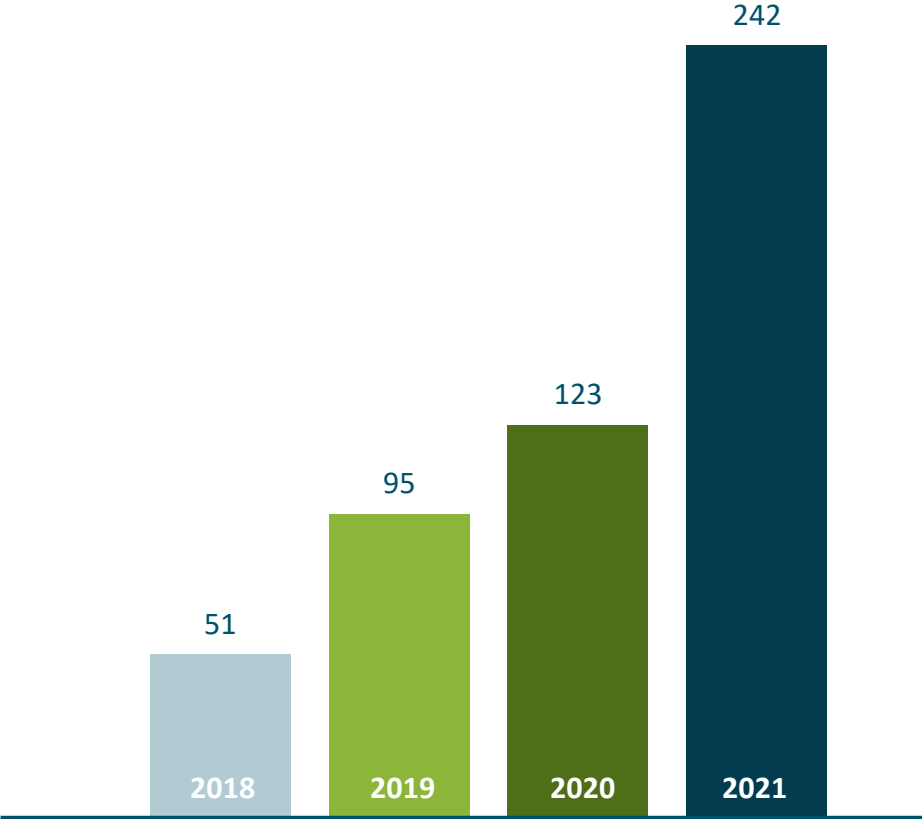
International production of green gas

Our production increased **230%** from 2018 to 2021

PRODUCTION OF BIOGAS (MIL. M³)



TURNOVER (MIL. EUR)



Nature Energy Korskro

Production: 36.1 million m³ gas per year
Biomass capacity: 1 million tonnes per year



Today we operate 13 plants



Nature Energy is one of the **world's largest producers of biogas**. We produce the green gas by treating biowaste such as manure, foodwaste, and other biodegradable waste products at our biogas plants.

Nature Energy's first biogas plant was established in Holsted, Denmark, in 2015 and we now have 12 plants in Denmark and operate one plant in France.

In 2020 we turned **3.5 mil. tonnes of biowaste into 125 mil. m³ green biogas**, which corresponded to around **25 % of the total amount of green gas** in the Danish gas grid.

In 2021 we **increased the biogas production by a third**. This means that we provide the Danish gas grid with **30 % of the total amount of biogas**.

And the global potential is great

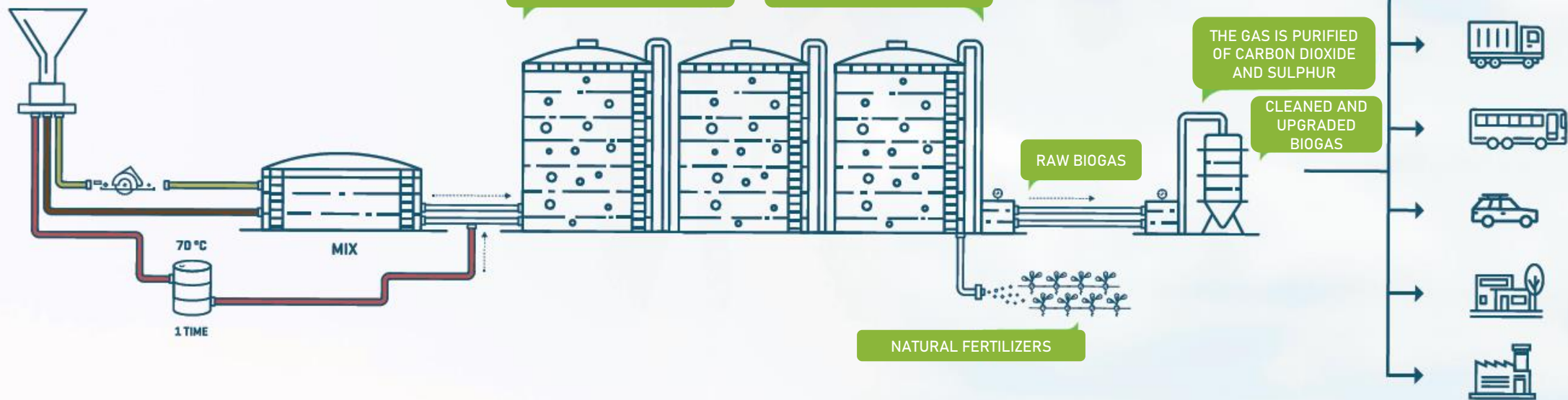


Three questions to ask

FOOD WASTE FROM HOUSEHOLDS AND BUSINESSES

SLURRY

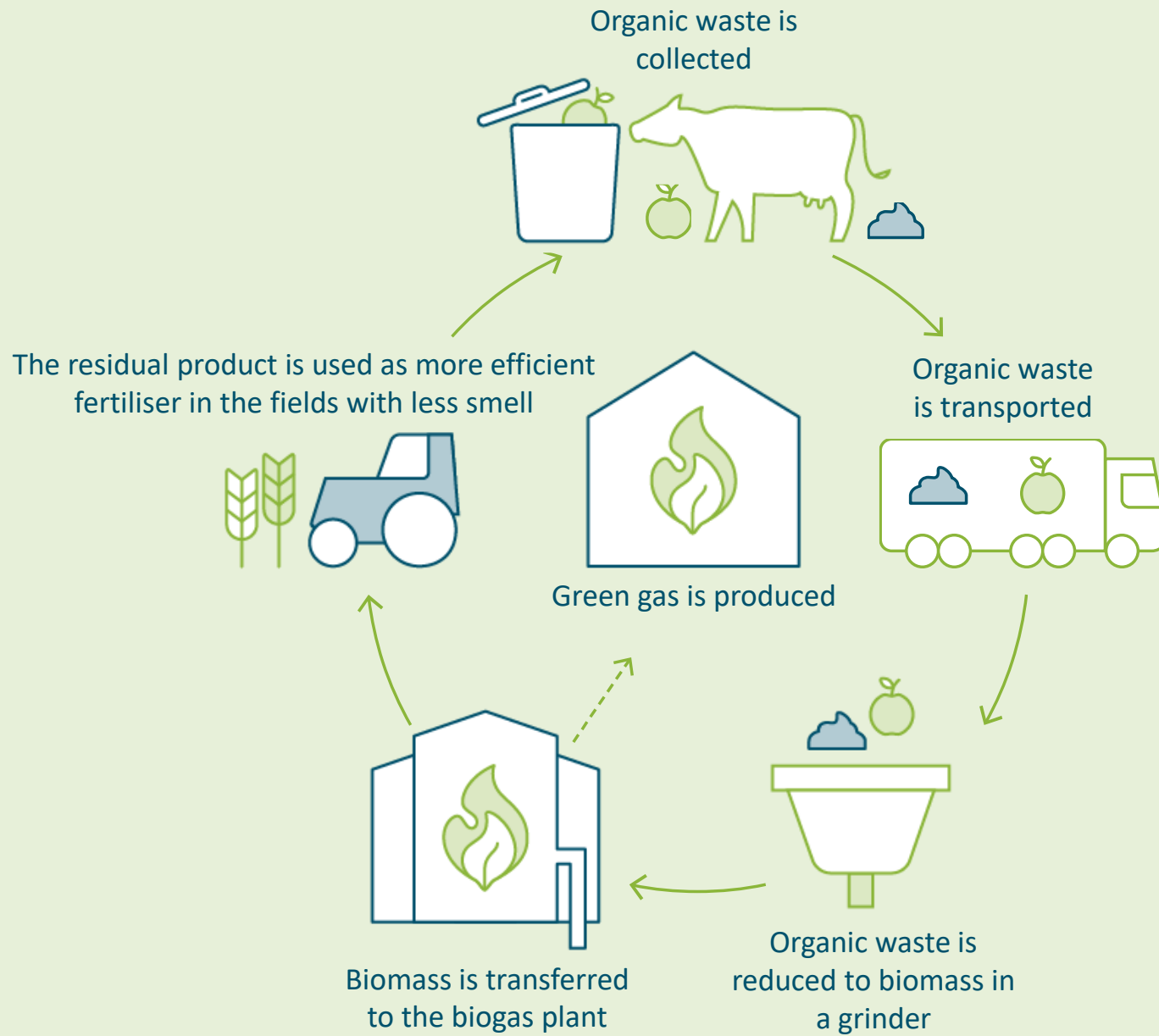
DEEP LITTER



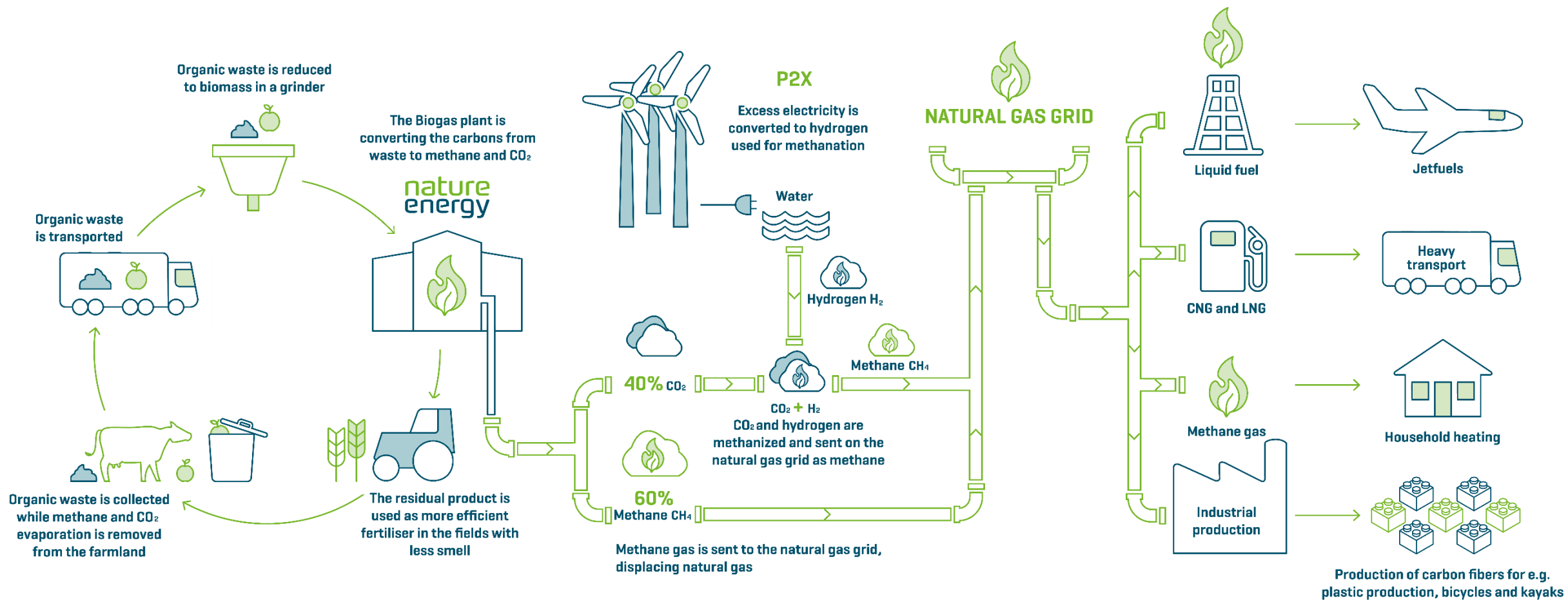
Are there biomasses enough?

Can we compete on price?

Is electricity the answer to everything?



Our way of moving forward



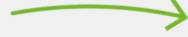
Nature Energy owns/operates 20 CNG filling stations in Denmark



Our impact is great



+4.4 mil. tonnes of biomass



+181 mil. m³ biogas

Nature Energy's biogas makes up 30% of the biogas in the Danish gas grid



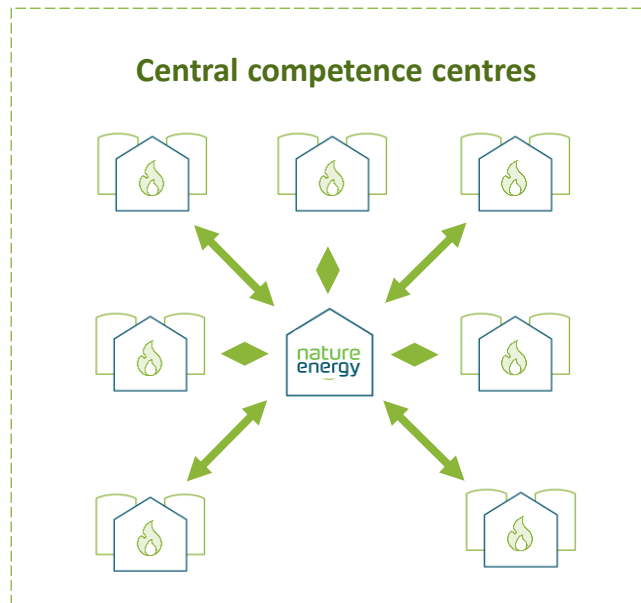
157,000
households



8,000 busses

- In 2022 we will turn 4.4 million tonnes of biowaste into 181 million m³ biogas. This corresponds to warming up 157,000 households or keeping almost 8,000 busses, that drive 30,000 miles per year each, on the roads.

- Nature Energy is among **the world's leading producers of biogas** via large scale production
- This ensures **high quality** while production costs decrease
- Already in 2029 we **expect to halve the production cost** compared to 2019
- We look ahead to experiencing **the same development that wind energy underwent** where plants will be operated with less subsidies





Bigger



Better



Cheaper