

Sun, wind and biowaste



Are the three natural resources for the production of green energy

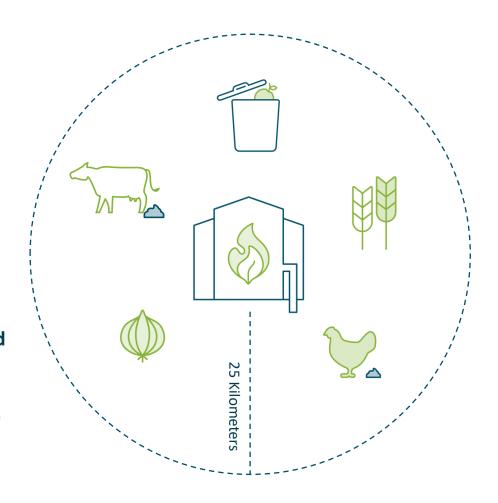
And the global potential is great (calculations based on population)



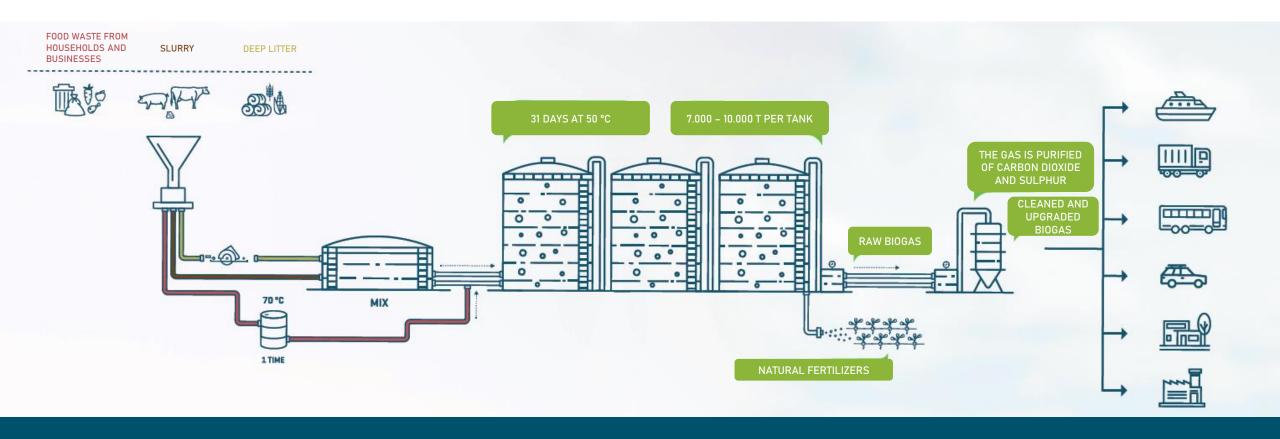


Our plants are centralized and receive feedstock from a large radius

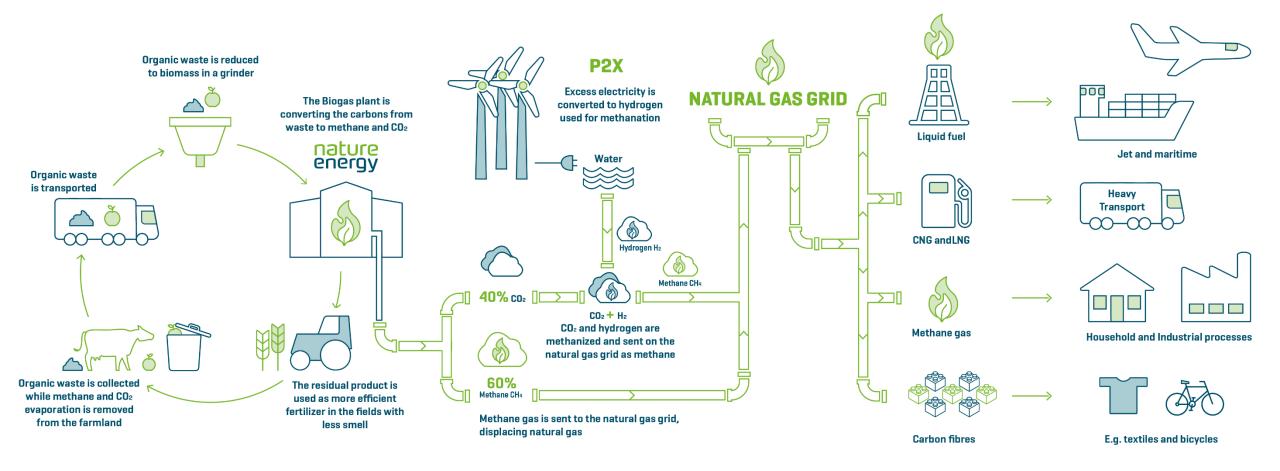
- With our advanced technology, we can process all organic waste within a radius of 25 km
- Our business model takes in manure from several small and medium sized farms (from 80 size herds)
- We continuously improve our design to handle all types of organic waste and manure
- Our upstream processes are circular and indefinite
- One Nature Energy plant can process up to 0.5-1 mil. tons of organic waste and residues annually



Biogas in a large scale



Circular economy





Turning waste to value – benefits with large scale biogas



The farmer

- Better fertilizer that can be spread more easily
- Farmer as energy-supplier
- Possibility to be a co-investor
- Economic savings as the biogas plant handles fertilizer accounting and transport of degassed biomass to the fields





The society

- Biological waste and residues are turned into value
- Local energy production
- Reduced emissions of greenhouse gases
- With a portfolio of biogas plants, we can:
 - · optimize transport,
 - buy large amounts of biomasses when the price is good,
 - optimize the biomass mix,
 - Have experts for specific knowledge



The Municipal

- The municipality takes the final decision on establishment
- Handling of green waste/household waste
- Green fuel for local transport
- Option to carry out continuous control through the given approvals



The Community

- Jobs at the biogas plant
- Jobs in local area
- Reduces smell when spreading the manure
- Other supports to the local community

