

The Art of Energy

The Art of Energy is an ongoing artistic research project into building my own DIY energy infrastructure.
The Art of Energy is an ongoing artistic research project into building my own DIY energy infrastructure.

Hosted by: Gijs Schalkx

Project Information (EN)

It all started with UITSLOOT, a quest on keeping the combustion engine alive (2021). Since then, I have been exploring many different possibilities and am currently trying to build my own DIY powerplant which will supply my workshop and me with the energy needed to sustain my daily life. Harvesting methane from ponds & ditches, building an "electrical" combustion engine running on hydrogen, storing my own CO2 emissions and refining plastic back to crude oil. It celebrates the power of DIY, while providing a new and more direct understanding of how desire, effort, reward and its impact balances out.

Projectinformatie (NL)

It all started with UITSLOOT, a quest on keeping the combustion engine alive (2021). Since then, I have been exploring many different possibilities and am currently trying to build my own DIY powerplant which will supply my workshop and me with the energy needed to sustain my daily life. Harvesting methane from ponds & ditches, building an "electrical" combustion engine running on hydrogen, storing my own CO2 emissions and refining plastic back to crude oil. It celebrates the power of DIY, while providing a new and more direct understanding of how desire, effort, reward and its impact balances out.

Image List

Filename	Caption	Credit
gijs_1665043332.jpg	DIY refinery prototype on fire	Gijs Schalkx
4_1665752124.JPG	Hydrogen Generator	Gijs Schalkx
3_1665752147.JPG	CO2 storage	Gijs Schalkx

The images above are included in the ZIP under /images.