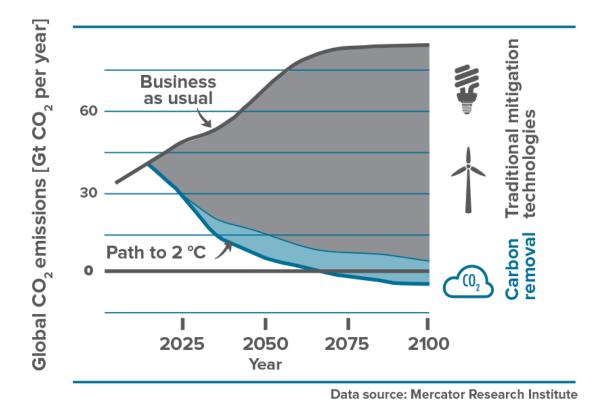




WHY DIRECT AIR CAPTURE OF CO₂



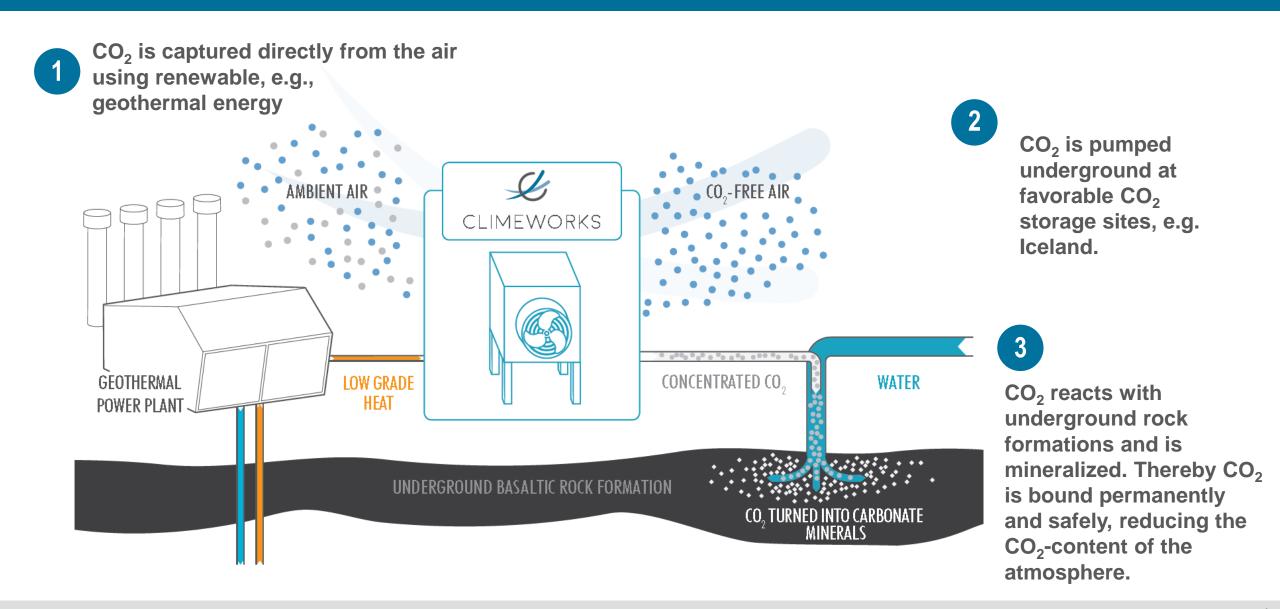
How to keep global warming below 2 °C.



87% of IPCC modeling scenarios consistent with 2 °C of global warming involve large scale deployments of CO₂ removal from air.

CO₂-REMOVAL VIA DIRECT AIR CAPTURE





CO₂-REMOVAL FLAGSHIP PROJECT





Plant type: DAC-1

CO₂ capacity: 100 kg/day

CO₂ application: Mineralization of

 $CO_2 \rightarrow atmos.$ CO_2 removal

Heat source: Geothermal

Location: Hellisheidi,

Iceland

Commissioning: 11th Oct. 2017

Worldwide first atmospheric CO₂-removal via DAC

GREENHOUSE FLAGSHIP PROJECT





Plant type: DAC-18

CO₂ capacity: 2'460 kg/day

Customer: Greenhouse

Heat source: Waste heat

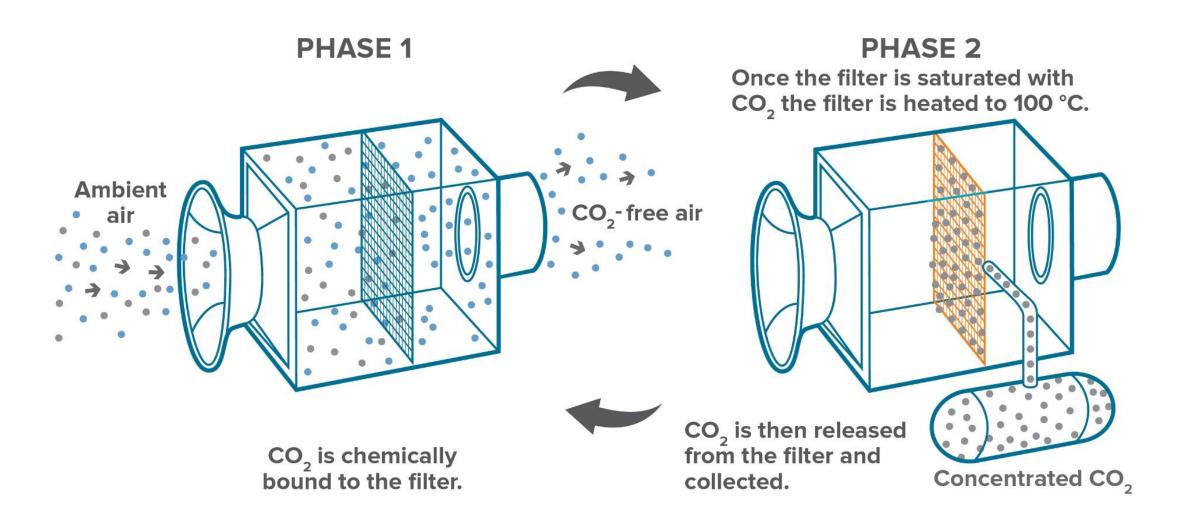
Location: Hinwil, CH

Commissioning: 31st May 2017

Worldwide first commercial DAC plant

HOW OUR TECHNOLOGY WORKS





MARKETS





FOOD, BEVERAGE & AGRICULTURE

• CO₂-supply for bottlers, greenhouses, etc.



RENEWABLE FUELS & MATERIALS

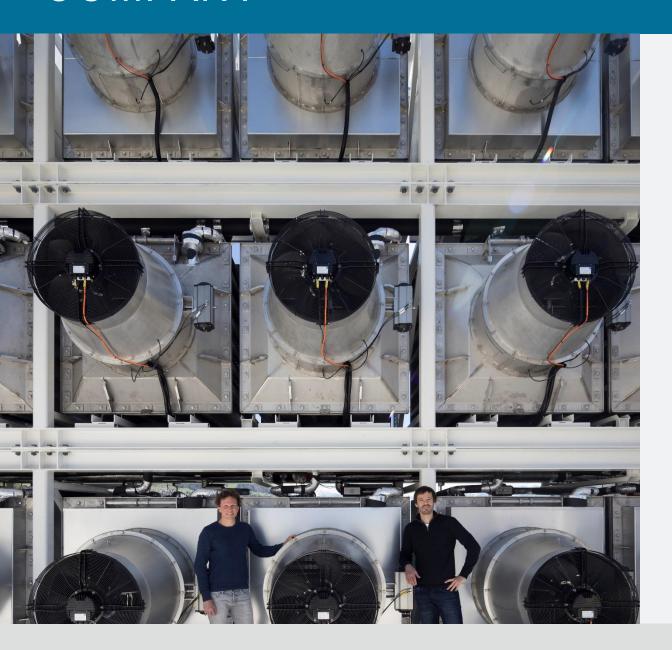
• CO₂-supply for renewable fuel or material synthesis

CSR, ENVIRONMENTALLY CONSCIOUS CUSTOMERS

Large-scale CO₂ removal from air

COMPANY





- Founded 2009 as spin-off of ETH Zurich
- 50 FTE, largest team of experts in the field
- Headquarter in Zurich, Switzerland; subsidy in Germany
- Raised over \$22M through equity and grants to date and



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