



Anergy Grid

The Hönggerberg campus at ETH Zurich consumes as much electricity as a small city, and as much heating as for 2,000 family houses. While student numbers are on the increase and numerous construction projects underway, somehow ETH must cut CO₂ emissions and reach net zero by 2030. The solution lies underground – in a dynamic storage system where geothermal probes reaching depths of 200 metres absorb heat in summer and release it in winter. In operation since 2013, the Anergy Grid supplies all the campus' heating and cooling needs – and saves 5,000 tonnes of CO₂ per year. Venture down into the ETH catacombs for a tour of the 1.7-kilometre long Anergy Grid. Experience the shape of things to come!

Duration and costs

60 minutes: CHF 10.00 per person

Payment is made directly at the time of booking by credit card or TWINT.

Languages

German, English

Booking

The available dates are bookable [online](#).

Please note the [booking conditions](#).

Questions?

Please let us know.

ETH Zurich Tours
Campus Services
Wolfgang-Pauli-Strasse 14
8093 Zurich

+41 44 633 62 23
tours@services.ethz.ch
www.tours.ethz.ch