

# COMMUNITY ENERGY AND CO2 BALANCING

# Involve your population in the energy transition process



### CO<sub>2</sub> calculator for your inhabitants

- ✓ Simple calculation of energy consumption and CO₂ emissions from living, eating, shopping and mobility.
- Results provided in different degrees of detail.
- Comparison with the previous year's balance, with other users in the community and with the national average value.
- ✓ Effects of measures on your personal energy and CO₂ balance.



## Numerous advantages for your region

- Acceleration of the energy transition process.
- Enhancement of sensitivity and dialogue with the population.
- Comprehensive anonymised data evaluations in the community.
- Community-specific starting page, logo placement in the tool.
- ✓ Balancing of all areas of life: living, mobility, electrical appliances, food, other consumption.



## **Free support from ECOSPEED**

- Hotline (telephone & email) for your questions.
- ✓ Webinars.

# Versatile dialogue platform for your region – tips

- Integrate ECOSPEED Private in your communication campaign.
- Increase the rate of participation, by combining ECOSPEED Private with a playful element (e.g. a competition).
- Make specific use of the anonymised communityevaluations for effective measures to drive the energy transition forwards.
- Communicate the most important knowledge acquired and provide motivation for other measures.
- Repeat the campaign to compare years and measure success.

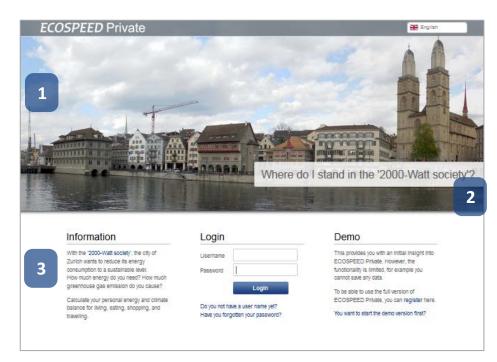
Test now:

https://private.ecospeed.ch/private



#### **EXAMPLE**

# Community-specific starting page and logo placement



#### **Starting page**

- 1) Your welcome image
- 2) Your claim
- 3) Your information text



#### In the tool

4) Your logo or image

Country-specific data set for the whole of Europe.

#### A wide range of deployment options – excerpt from references

Regions: City of Zurich, Municipality of Rüthi

2000-Watt Enclosures: Hunziker, Kalkbreite, Sihlbogen, Burgunder, Erlenmatt

Schools: Canton School Enge

Associations: Umweltvelowege Zürich