

Bundesstiftung Umwelt











### ABOUT THE HACKS

The German Energiewende is the most exciting project in the world to stop climate change. And energy efficiency is key to its success. It is a big challenge that needs new heroes, inventions and business ideas to change the energy demand game! At the Energy Efficiency Hack 2017 you can become part of the solution to climate change.

CONTROL DOWNER OF THE PROPERTY OF THE PROPERTY

Smarter heating - Residents of multi family houses often find it difficult to customize their heating system to their needs. Can you build on the Danfoss Link Heating system to make the comfort, savings and emission reductions of smart heating available to everybody?

#### NETTUORS -

get to know your potential future boss or land an internship

share your ideas, show your talent and talk shop with experts

ENDOYYOURSELF =

get creative in a friendly atmosphere and stay for the party

great prizes and get follow up opportunities



Recommendation engine for electric parts - When a malfunctioning or outdated electrical part needs to be replaced, private customers or craftsmen often act by force of habit. How can electricians be made aware of more energy efficient replacement parts?



Visualizing energy consumption in industry - Industrial processes are hard to decarbonize but decision-makers often even lack actionable information on energy consumption. How can company data about energy use be made actionable?

# SUN, 5m MARCH

19.00 OpenBar: Presentation of challenge partners

MON, GIH MARCHE

10.00 Opening, challenge presentation

10.30 Teaming & ideation

12.30 Idea market & team re-shuffle

14.00 Prototyping and testing

20.30 Final pitches with jury

22.00 Drinks & party

## GEWINNE GEWINNE

#### TUE, 7TH MARCH:

Winner team presents their idea at the <u>DENEFF</u> annual conference

- ★ Non-cash prizes worth 2500 €
- ★ Tickets for the <u>Start-Up Energy Transition Tech Festival</u> powered by dena
- ★ A trip to the Danfoss headquarters to pitch your idea
- Prizes or vouchers for tech products worth 1500 € from Sonepar
- A potential residency in Veolia's information lab and team



#### PARTNER









