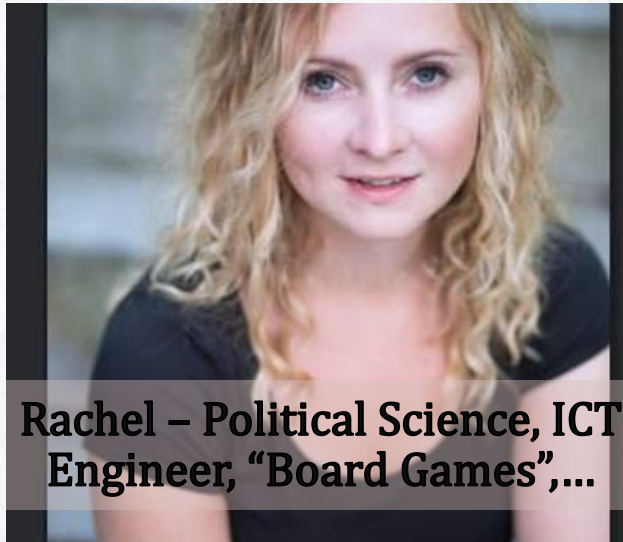


OPEN ENERGY DAYS, 2016

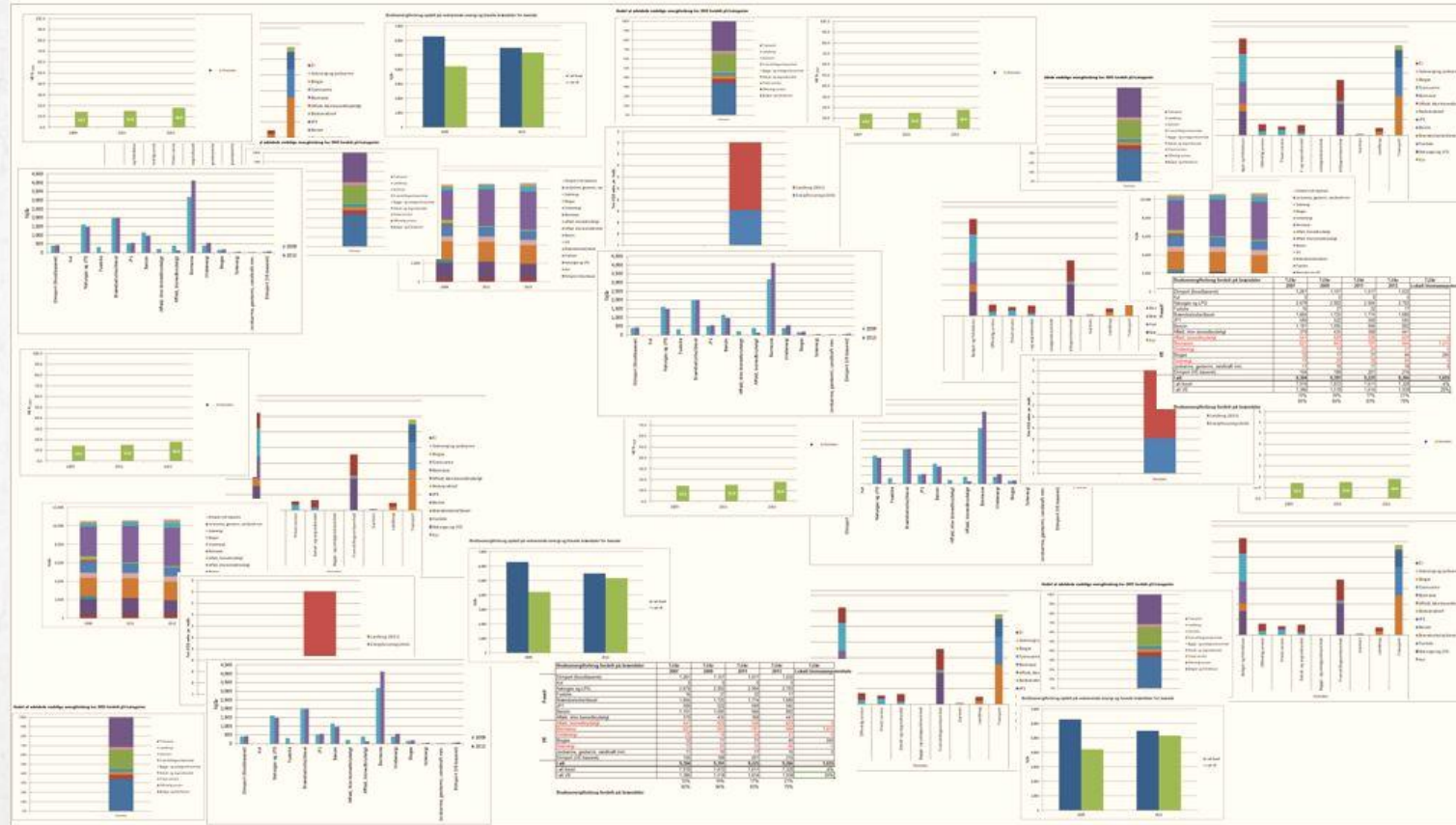
CASE OF MIDT – CENTRAL DK REGION: ENERGY DATA

LET THE SHOW BEGIN!

WHO DROWNED IN THE WORK LOAD FOR THIS WEEKEND?



PROBLEM?





CONFERENCE

- I. From MIDT's point of view
- II. From the participants' side

OUR SOLUTION IS...



GO' ENERGI

HOW DOES IT WORK:

PARTICIPANT

Energi Debatten III

name

e-mail

phone

Municipality to represent

Working institution

How did you hear about the conference?

Next

Energi Debatten III


Generate the GO' ENERGI card

GO'

FRONT BACK

RENEWABLE vs. FOSSIL

2012



Renewable: 21%

Fossil: 79%

Energy Efficient Housing

Pilot Project

More information can be found here in this site. Please contact the municipality of Roskilde if further assistance is needed.

Download Share Email

MIDT

GO' ENERGI PRINTER

City

Categories

- Renewable vs. Fossil
- Reduction of CO2
- Gross Energy Consumption
- Renewable Energy Progress
- Future Card

Choose picture

Print cards

LIVE DEMO



LET'S PLAY!

1

HORSENS

2013



RENEWABLE vs. FOSSIL

Gross Energy Consumption by Fuel

Renewable:	21%
Fossil:	79%

1

HORSENS

Energy Efficient Housing

Pilot Project

More information can be found here in this box. Please contact the municipality of Horsens if further assistance is needed.

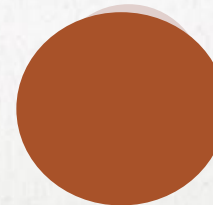
3 TOUCHING POINTS WITH PARTICIPANTS



Registration



GO' ENERGI

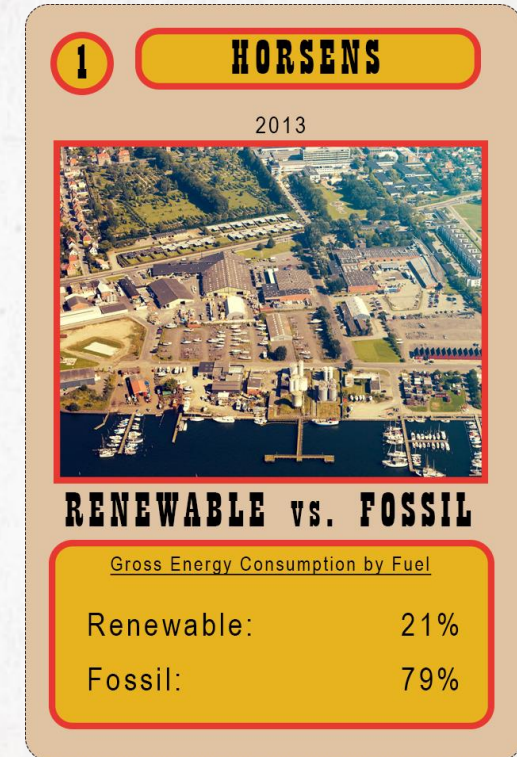


Back to web...

WHY GO' ENERGI CARD?

- Back and forth to the key figures and initiatives;
- Identify areas that need attention and improvement;
- Communicate the story to others;

Fun interaction technique for energy actors...





**THANK YOU FOR
YOUR ATTENTION**

ANY QUESTIONS?

NO QUESTIONS.

NO QUESTIONS?

