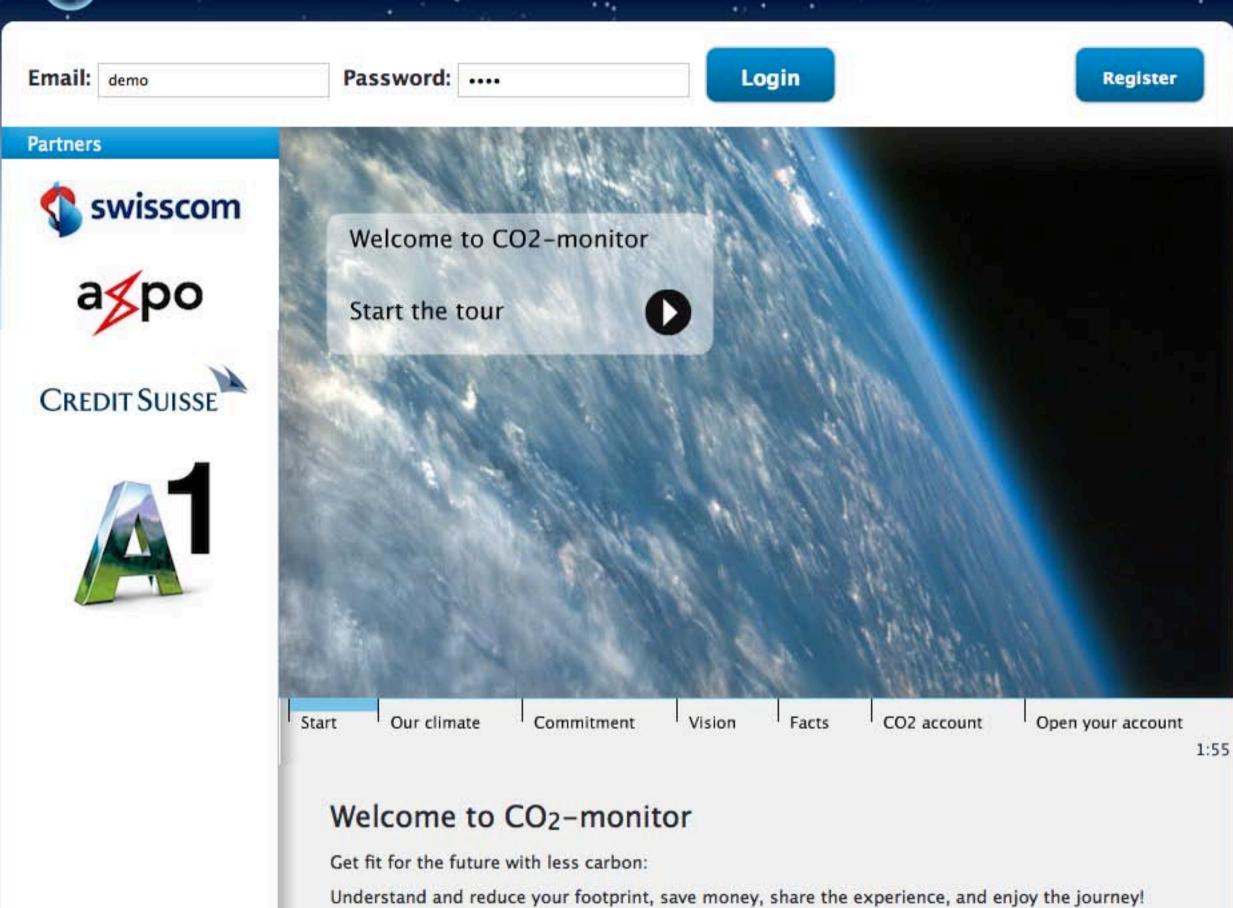
CO₂ -monitor



Join 7259 users saving 9007 tons CO2.





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Start







Consumption

Summary



Welcome to your personal CO2 account!

QuickMode allows you to cover 90% of your CO2 emissions for 2012 in only 3 minutes. Advanced options, such as precise heating periods, previous years, car sharing etc. are available in Expert mode.

Where do you live?

Singapore

ZIP code:

179032

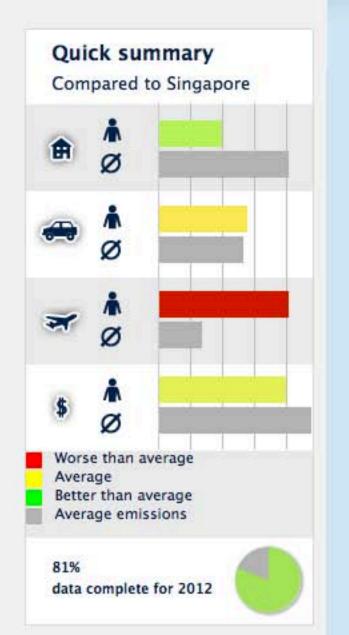
Location:

Singapore

Occupants:







Summary

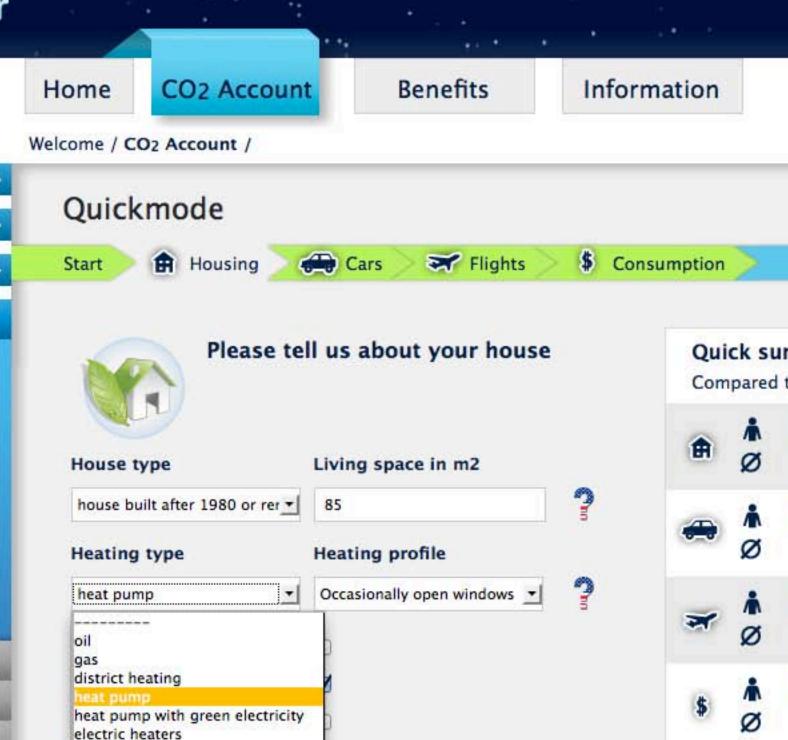




wood / biomass

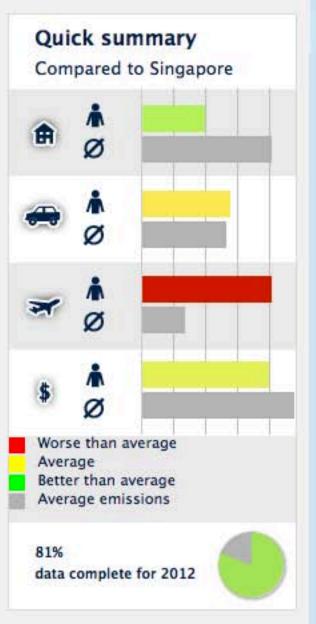
previous

solar



skip

save











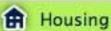
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Flights

\$ Consumption

Summary

Quick summary

Ħ

Compared to Singapore

Please tell us about air travel for the whole household (no business flights)

☐ No flights in my household in 2012

CO₂ Count 2 people, compensated back + forth = 4

Medium-haul flights: 2000 - 4000 km

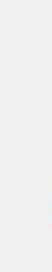
(3-6h)

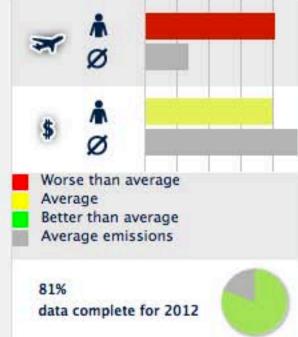
(Amsterdam-Cairo, Atlanta-San Francisco)

Long-haul flights: > 4000 km (>6h)

(Paris-New York, Frankfurt-Tokyo)













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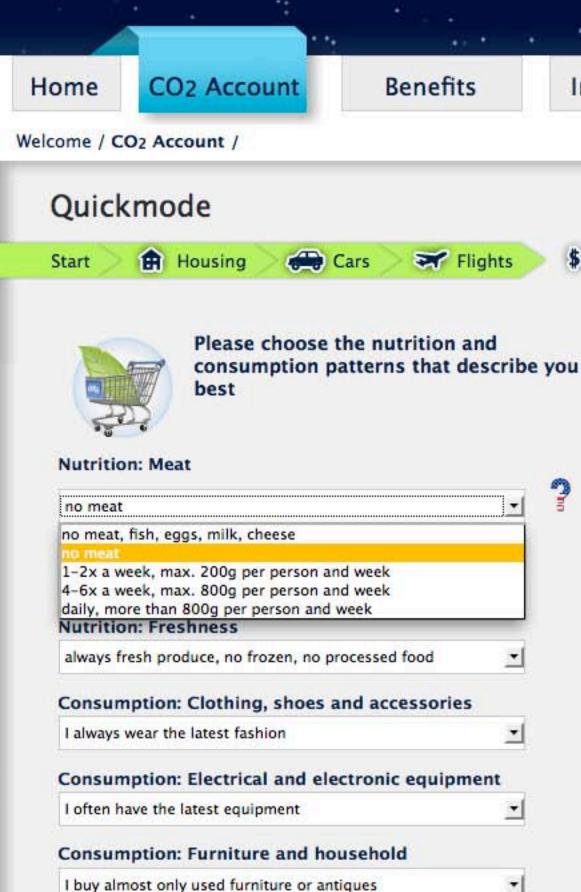
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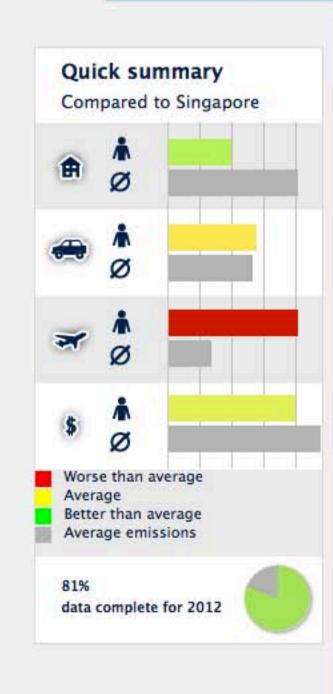








previous







Total household

55'789 kg CO2

52'687 kg CO2



Dashboard

















2012

2011

+ 6% Change

Per person

13'946

13'172



My energy efficiency 5263 Watt (Info)



29% Compensated

Compare my CO2 emissions to...

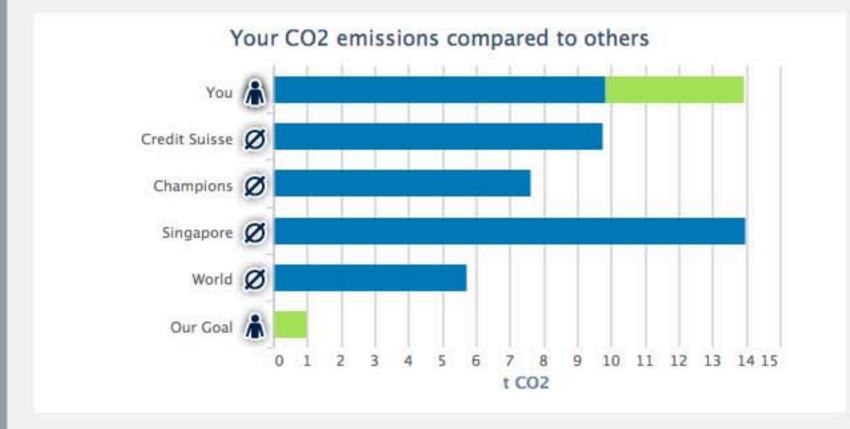




Congratulations! Please consider a field report, to share your experience





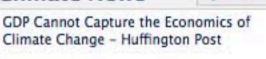


Show more countries

News & Events



Climate News



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Field reports

See more

See more

See more



Dashboard















Congratulations! Please consider a field report, to share your experience

Per person Total household 55'789 kg CO₂ 13'946 2012 13'172 52'687 kg CO₂ 2011



+ 6% Change



My energy efficiency 5263 Watt (Info)



29% Compensated

Compare my CO2 emissions to...









CO2-monitor



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Newsletter 20.06.2012: IT - climate problem o...

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GDP Cannot Capture the Economics of Climate Change - Huffington Post

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Solar + Pellets Ich heize mein Haus seit 2001 mit Pellets. Zusätzl...

Role models

See more

swisscom

Size of household: 2 Annual impact on the environment: 5400 kg

Marcel Büttiker

Your CO2 emissions compared to others You Credit Suisse Champions Ø Singapore Ø World Ø Our Goal Schweiz/Suisse/Svizzera Österreich Ø France Ø Deutschland Ø UK Ø Italia Ø España Ø Polska 💋 Česká Republika Magyarország (Hungary) USA Ø Canada Ø Brasil Ø China (中华人民共和国) Hong Kong (香港) India Ø Japan (日本) Ø Australia Ø (Europe other) 0 1 2 3 4 5 6 7 8 9 10111213141516171819202122232425 t CO2

-monitor

Dashboard















Congratulations! Please consider a field report, to share your experience

Total household Per person 13'946 55'789 kg CO₂ 2012 13'172 52'687 kg CO₂ 2011 + 6% Change



My energy efficiency 5263 Watt (Info)



29% Compensated

Compare my CO2 emissions to...



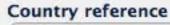
Housing

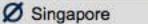






Your CO2 emissions compared to country average







CO2-monitor Newsletter 20.06.2012: IT - climate problem o ...

See more

See more

See more

See more





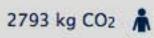


Climate News

News & Events

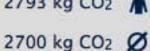






2021 kg CO2

4100 kg CO₂





Commitment

Commitment

Commitment

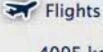
Info

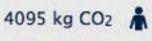
Special Offers

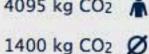
Field reports

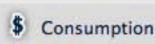
Solar + Pellets

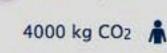


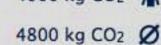




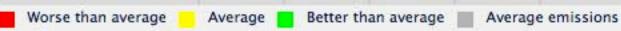


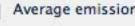


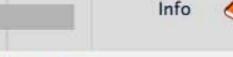












Total





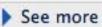


13946 kg CO2









Zusätzl...

Marcel Büttiker Size of household: 2 Annual impact on the environment: 5400 kg

Ich heize mein Haus seit 2001 mit Pellets.

-monitor

Dashboard





Total household Per person 2012 13'946 55'789 kg CO₂ 13'172 52'687 kg CO2 2011 + 6% Change

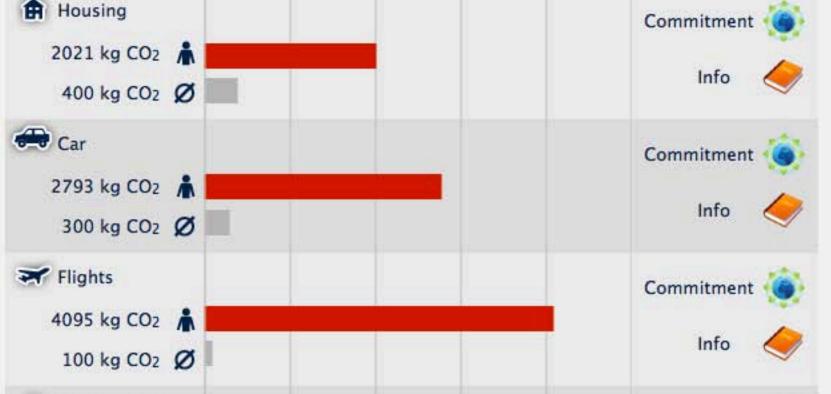






Your CO2 emissions compared to country average





13946 kg CO2

See more **News & Events** CO2-monitor Newsletter 20.06.2012: IT - climate problem o...







Role models See more Marcel Büttiker Size of household: 2 Annual impact on the environment: 5400 kg













Congratulations! Please consider a field report, to share your experience

Per person Total household 2012 3'577 14'297 kg CO₂ 2011 3'843 12'490 kg CO₂ -7% Change



My energy efficiency 1825 Watt (Info)

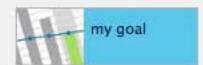


35% Compensated

Compare my CO2 emissions to...









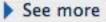
My goal: 1000 kg CO2 in 2025.

Annual Reduction 9.3%, corresponding to 303 kg CO2 in 2012 per person.

Change my goal

Why 1t CO2 as goal?

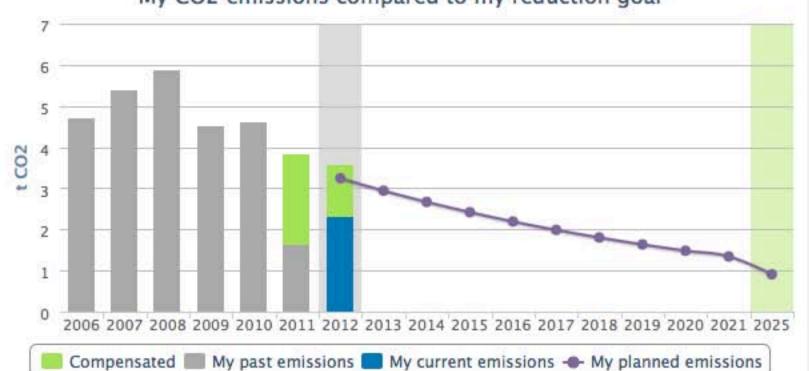
News & Events





SOLA relay race in The annual relay race of ASVZ with ...

My CO2 emissions compared to my reduction goal



Climate News

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Fighting Climate Change With Low-Tech Tools - Bloomberg

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2001 -- '- D-II--

Solar + Pellets





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My Commitment

My commitments for the next 12 months

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Partners









My Commitment

Where do you want to get involved? There are many possibilites to do something. Click on the image and discover the places where there's potential to reduce your CO₂ emissions.

Your commitments will also be shown in the CO₂ account. You'll be able to see whether you will reach your personal reduction goal when you realize the selected measures.

Top commitments

Reuse shopping bags	610 people committed
Take a shower rather than a bath	476 people committed
Switch appliances on standby off completely	434 people committed
Dry laundry on the line	412 people committed
Buy seasonal, regional and bio-fruit and vegetables	409 people committed
Put a lid onto pans when cooking	407 people committed
Switch unneeded lights off	375 people committed
Switch appliances on standby off completely	360 people committed
Choose a laptop rather than a desktop	357 people committed
Commute by public transport	339 people committed

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35H Counter

My CO₂ emissions

0802261_{4 kg}

2012 | 13946 kg CO2

Country average

0804656<mark>8</mark> kg

28.07.2012 23:18:04



Commitments

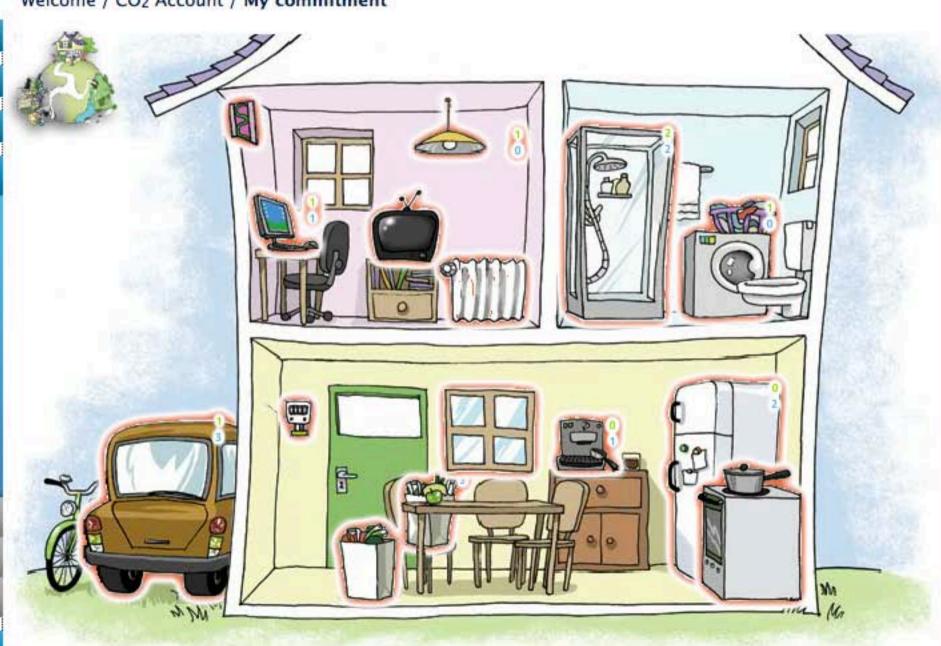


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35H Counter

My CO₂ emissions

0802262<mark>4 kg</mark>

2012 | 13946 kg CO2

Country average

08046579 kg

28.07.2012 23:18:28



Commitments

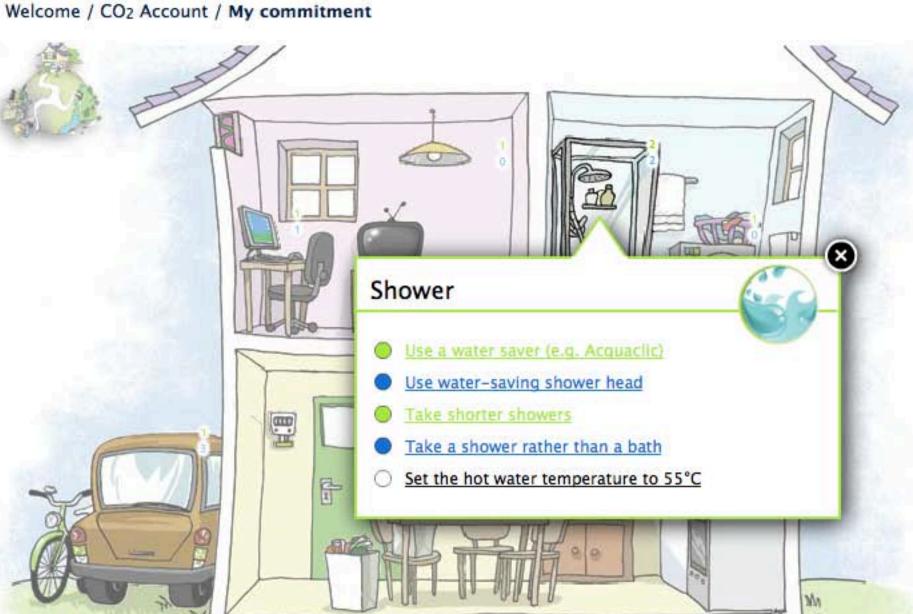


Users

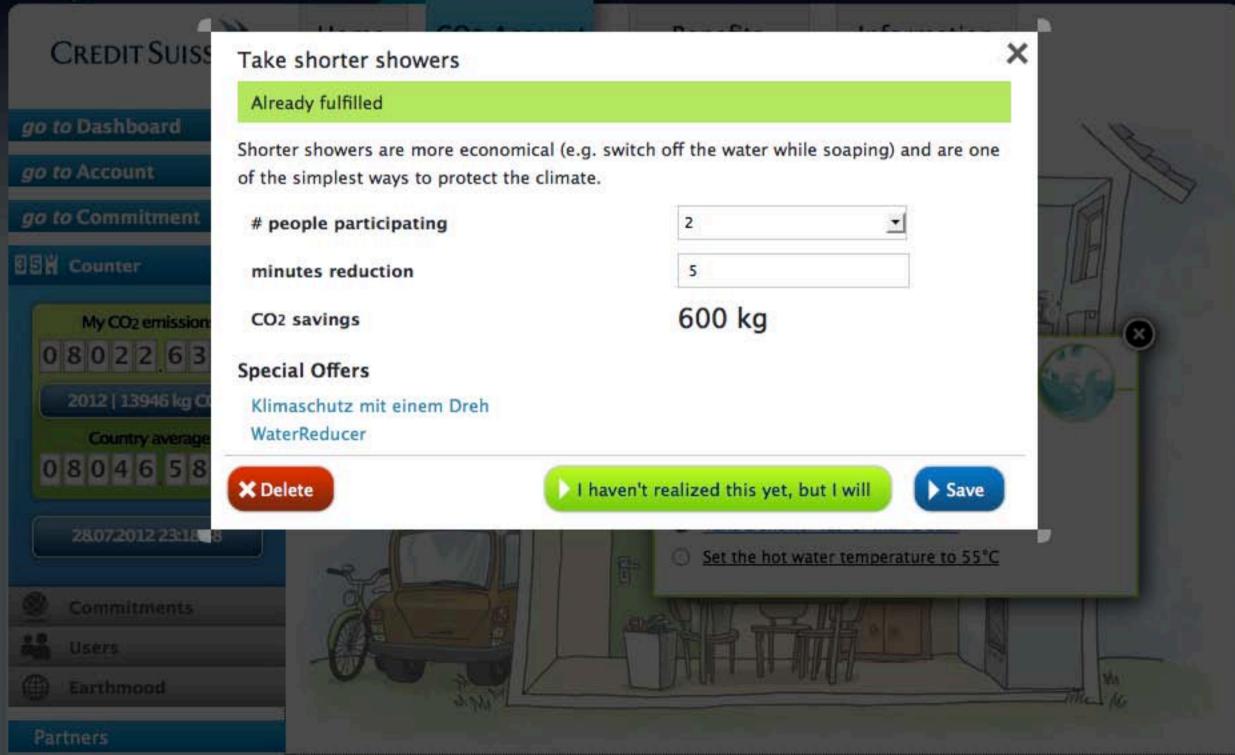


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85% Counter

My CO₂ emissions

08022659 kg

2012 | 13946 kg CO2

Country average

0804661₄ kg

28.07.2012 23:19:46



Commitments



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35 Counter

My CO₂ emissions

08022674 kg

2012 | 13946 kg CO2

Country average

08046629_{kg}

28.07.2012 23:20:21

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Commitments



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35H Counter



28.07.2012 23:13:58



Partners





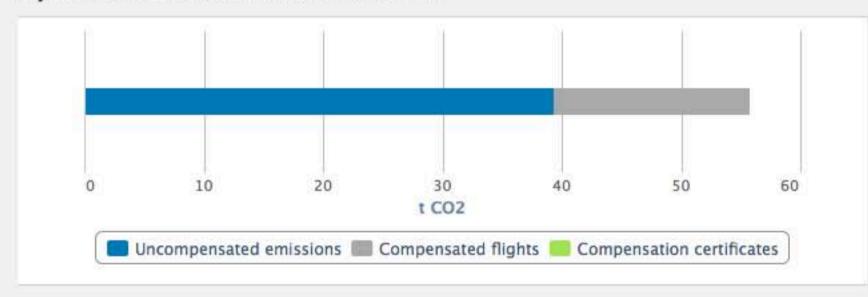




CO₂ compensation

CO2 compensation is a mechanism to offset or reverse the effects more

My emissions and certificates for 2012



Purchased compensation certificates

Project	Purchase date	tonnes CO ₂	Certificate
Environmentally friendly wind power, India	30.07.2011 20:19	0.5	7
Capturing methane from waste, Turkey	08.06.2011 14:15	3.0	7

Order compensation certificates

Select the amount of your emissions you would like to compensate

- 1. My total uncompensated household emissions: 39.4 t CO2
- 2. My total uncompensated household emissions minus future commitments: 1.7 t CO2
- 3. My total uncompensated personal emissions: 9.9 t CO2
- 4. Any other amount in tonnes: 5 calculate



Mixed fatty acids as fuel, Switzerland



The brick kiln at Keller AG Ziegeleien is now operated using biogenic mixed fatty acids instead of fuel oil. Mixed fatty acids are a sustainable ...



425.00 CHF



Environmentally friendly wind power, Nicaragua



In Nicaragua 19 wind turbine generators produce environmentally-friendly electricity. The country's first wind farm is replacing the ecologically damaging fossil fuel power plants which are ...



115.50 CHF



Capturing methane from waste, Turkey



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My CO₂ emissions 0 8 0 2 2 7 3 4 kg

2012 | 13946 kg CO2

Country average
0 8 0 4 6 6 8 9 kg

28.07.2012 23:22:37



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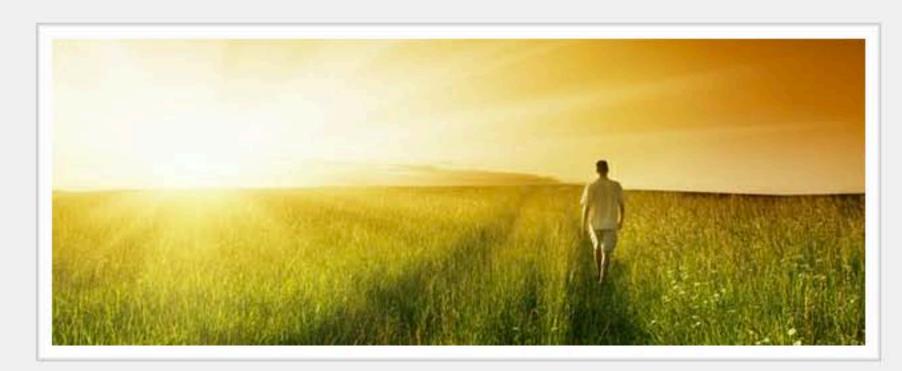








Lifestyle matrix



The lifestyle matrix shows examples of how people live with 3, 7, 11 or 25 tonnes of CO2 emissions.

What does it take to reach 1 tonne of CO2?

and seasonal foods

Segment	3 tonnes	7 tonnes	11 tonnes	25 tonnes
Residence	Living in Minergie-P / passive house heated by renewable energy	Gas heating of average living space (50 m2) per person and house with average insulation 50% eco-power	Oil heating of large living space (80 m2) per person and house with average insulation	Large older house, heated with oil. Frequently aired by tilting windows.
Mobility	100% public transport. 1st-class subscription with country-wide coverage	One car with average emissions, 10,000 km	Two cars with average emissions, total 20,000 km	Two cars with high emissions, total 30,000 km
Holidays	Holidays at nearby destinations reached by public transport or muscle power	Few but longer holidays at nearby destinations by car. Trips frequently by public transport	Several holidays per year by car, plus two short flights	Two short-haul, mid-haul and long-haul flights per year. Frequent and long trips by car
Consumption	Aimed specifically at high-quality long-life consumption. Less meat, regional	Average consumption, medium meat consumption, partly regional and seasonally varied	Average consumption, medium meat consumption, partly regional and seasonally varied	High level of consumption (furniture, clothes, appliances, meat)



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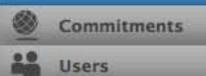
go to Commitment

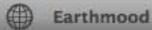
35H Counter

My CO₂ emissions
0 8 0 2 2 7 4 7 kg
2012 | 13946 kg CO₂

Country average 0 8 0 4 6 7 0 2 kg

28.07.2012 23:23:05





Partners







Energy efficiency



You are familiar with efficiency classes of electrical appliances (A to G)... but do you know your own energy efficiency?

As there is no "official" energy efficiency label for people as there is for appliances, we decided to develop one.

What is being analyzed here? Your annual energy consumption, direct (e.g. electricity, heating oil) and indirect (e.g. the "embodied energy", which was necessary to produce your computer), is converted to average continuous power, and is measured in watts.

In comparison:

- the average world citizen consumes 2000 watts ("A" in our model)
- the average European consumes 5000 watts ("D" in our model)
- the average American consumes 10000 watts ("G" in our model)

Scientists at the ETH Zurich have developed a vision of a 2000-watt society, which combines a good quality of life with a greatly reduced energy consumption.

The CO2-monitor energy efficiency calculation in the dashboard shows you immediately how many watts your lifestyle causes.





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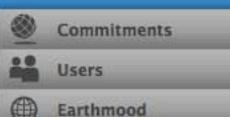
CO₂ Account

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Country average 0804680₆ kg 28.07.2012 23:26:59



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CO_-Monitor Newslet

Intelligente Mobilität

Im Frühling erwacht nicht nur die Natur. Auch wir Menschen werden wieder aktiver und mobiler. Es zieht uns aus dem Haus an die Frühlingssonne. Das Fahrrad wird flott gemacht und die Jogger sind wieder unterwegs. Wir haben Lust auf Reisen und

Liebe Teilnehmerin, lieber Teilnehmer,

In diesem Newsletter:

auf Begegnungen.

- Intelligente Mobilität
- Was kann ich tun?
- Neue soziale Norm
- · Mobilität in Zahlen
- Spezialangebote

Was ist intelligente Mobilität?

Bewegung und Mobilität gehören zum Leben. Die Art, wie wir uns fortbewegen, hat

Intelligent mobility

Events & News Newsletter *

solution?

IT - climate problem or

Intelligent mobility

Climate policy and I

Are you a lifestyle pioneer?

Saving CO2 makes you healthy, lean and happy

Carbon offsetting - why?

Cancún - a small step for mankind

Today, we decide our future climate

CO2 and the climate

Energy efficiency

1.2012

below

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