



PROBLEM

Geneva, July 1st, 2014

Share of emissions from residential heating in Austria:

- > More than 1/3 of PM2.5,
- > more than half of dioxins,
- > more than 2/3 of PAH

Mainly caused by

- > solid fuels (biomass, as coal no longer used)
- > manually filled stoves and boilers
- > wrong operation (e.g. air supply)
- > wrong fuels (moist wood, household waste, ...)

One solution: Awareness raising





BROCHURE (1)

Geneva, July 1st, 2014

Brochure – in co-operation with chimney sweepers and medical association

Information on

- > Pollutants
- > Health effects
- > Proper fuels
- > Air supply
- > Maintenance

and ...





BROCHURE (2)

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... how to light-up stoves with low emissions (lighting at the top)











WEBSITE (1)

http://richtigheizen.at/

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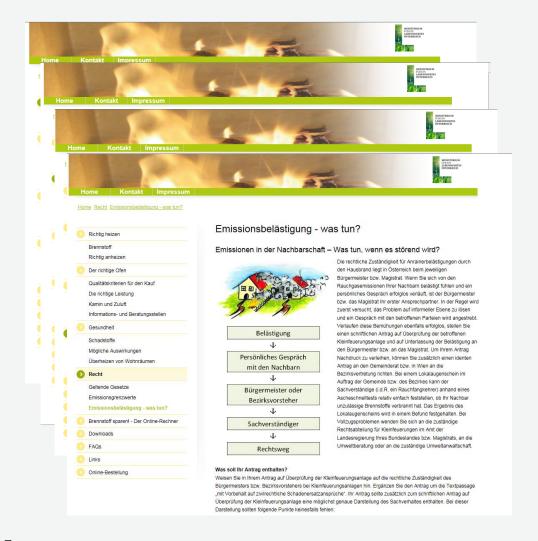
Contents of brochure

and extended info, e.g.

Advice on new heating systems

Legal issues

How to deal with high emissions in the neighbourhood



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WEBSITE (2)

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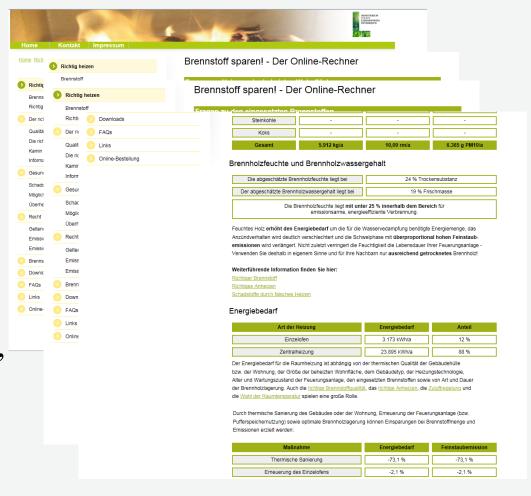
Online calculator:

Data on building

Data on heating system

Data on fuel wood

> Estimate of emissions, energy demand and reduction potentials







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Thank you for your attention!

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