

Our Future

Only a green energy future, based on 100% renewable energies will enable us to protect our resources, our health and our climate. So let's ban fracking and shale gas, get tough on energy firms' secretive deals, ask our policy makers to put an end to subsidies on all dangerous and dirty forms of energy and seriously invest in renewable energies and energy efficiency.

Watch the Animation
under 'Energy' & 'Shale Gas' at
www.stopclimatechange.net

Produced by _____



www.greens-efa.eu



stopclimatechange.net

In close collaboration with _____



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WHY?

BAN FRACKING AND SHALE GAS

Stop
Corruption

NIE

NO

NON
FRACK

NEIN





Our Water

Every fracked well uses millions of liters of water and risks polluting water supplies. The flowback fluids contain toxic chemicals, heavy metals and radioactive elements. Few wastewater treatment plants are equipped to handle high volumes of this very polluted wastewater.

Almost 19 million litres of water used per frack.
www.bctwa.org/Frk-HowManyTankerTrucks.pdf

Our Air

Water trucked in; waste fluid trucked out: air pollution is created throughout production.

80-300 tons of chemicals may be used per frack.
www.gaslandthemovie.com/whats-fracking

Our Health

Waste fluid contains an unknown number of carcinogenic chemicals and is a serious threat to human health. It impacts the foods we eat, the water we drink and the air we breathe.

Our Climate

Shale gas is not a solution for our energy future. It is an even dirtier fossil fuel which we need to get rid of as soon as possible. We urgently need to turn to renewable energies and energy efficiency to meet our environmental, health and climate goals.

More info:
stopclimatechange.net | www.foodandwaterwatch.org/europe/fracking/