

**GLOBAL ENERGY SUPPLY BY
RENEWABLE RESOURCES BY 2030**

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We kindly invite you to our event »A PLAN FOR COMPLETELY RENEWABLE ENERGIES ON A GLOBAL SCALE BY 2030«, a study presented by US scientists Mark Z. Jacobson and Mark A. DeLucchi.

More than 75 % of all Germans favor renewable energies as the only means of energy supply. However, about half of the population doubts that this goal is technically achievable at all. These doubts have their origin in the disconcerting discussions about the »bridges and goals of the transition«.

Changing to an energy supply that takes its resources only from renewable energies is more than necessary, not only for the protection of our climate but also because fossil fuels are diminishing and, at the same time, becoming more and more expensive. This development has been proven by independent studies carried out by organizations such as the Energy Watch Group.

In his presentation, the author of the study, Mark Jacobson, a Professor of Civil and Environmental Engineering at Stanford University and Director of the local »Atmosphere/Energy Program« will explain how the complete change to renewable resources can be achieved in a reasonable time frame and which political and economical conditions have to be established in order to make the change happen.

Fixed Date:

Tuesday, March 23, 2010
10 am to 11 am: Press Conference
11.30 am to 1 pm: Expert Discussion
(English/German simultaneous interpretation available)

Location:

Berliner Pressekonferenz
At the Press and Information Office of the Federal Government
Reichstagsufer 14
10117 Berlin

We are looking forward to seeing you there. Please register by sending an e-mail to press@energywatchgroup.de by March, 19.

If you have any further questions do not hesitate to contact our press agent, Mr. Holger Michel, Tel. +49-30-23634883, +49-178-6623679, E-mail press@energywatchgroup.org.