Introducing the project:

Fit for the future

EE-(renewable energies) reporters on the road

Meeting Les Petits Debrouillards at Nancy, October 2010

Gefördert durch die





Gefördert von InWEnt aus Mitteln des BMZ





A warm welcome

by the project team



Projectcoordination by the science shop employees:



Kristin Auer

Brigitte Peter





Cornelia Voß (Projecthead)

EE-Reporters on the road



Aims

We want to

- enhance the commitment of the children for urgent subjects of the future like energy, especially renewable energies
- to show the children the consequences of energy supply worldwide
- to give them competences in the sense of education for sustainable development

Education for sustainable development

Improving childrens competences:

Raising awareness and experience by looking at their own energy use

Competence of their actions concerning renewable energies

Looking at the prensent time and the future, making local and global connections

Medium of press, planing and doing interviews for radio contributions

Teamwork will enhance social competences – an important assumption for ecological acting

Creativity to do the radio contribution

Project partners

WISSENSCHAFTSLADEN BONN

26. to 30. Juli 2010

Bennohaus – Town house and media center, Münster (24 children) Summer vacation programme radio and film production

16. to 20. August 2010

Agendabüro Dortmund (10 children) Fairspielte Kinderakademie

23. to 27. August 2010

radio workhop Bonn (15 children)

Stadt Bonn, Summer vacation programme of the town

21. to 24. Oktober 2010

Les Petits Débrouillards, Nancy youth work for example in the area of renewable energies





photos: Tim Heinrichs-Noll/Pixelio

EE-Reporters on the road





Vacation Course at Münster photo: Wissenschaftsladen Bonn e.V.

EE-reporters ask ...

Local: What is the amount of renewable energies in my town?

Global: How is the supply with energy in other countries of the world? How do they live? What ist the role of renewable energies?

Examples: What are the solution in energy supply in other landscapes. Are there special solutions for energy supply by renewable energies?

Political und social dimension: What are the chances and what are the problems using renewable energies?



The children are busy with questions of Energy supply

How mankind solve their energy and environment problems is a important worldwide question of the future.

Renewable energies are an element to solve the energy problems in a sustainable way.

What does that mean, where can we use what kind of renewable energy? What are the chances and what are the problems by using them?



Vacation Course at Bonn

photo: Wissenschaftsladen Bonn e.V

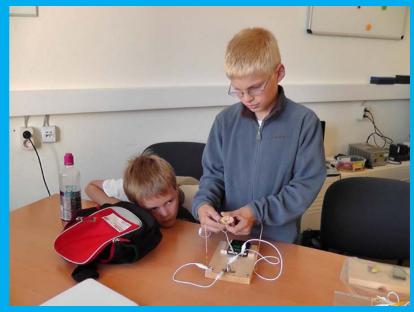


The children had fun

learning new aspects about energy,

doing experiments





EE-Reporters on the road

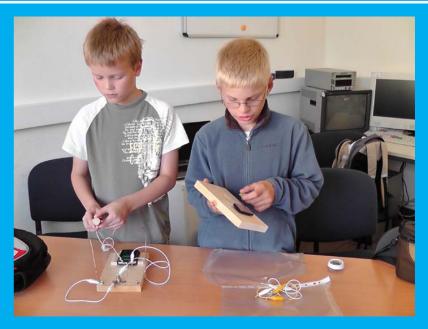
WISSENSCHAFTSLADEN BONN

doing more experiments



Vacation Course at Münster

photo: Wissenschaftsladen Bonn e.V







... and producing the radio contribution



Now we want to show some films and other impressions of the project