

REPIC

Renewable Energy &
Energy Efficiency
Promotion in
International
Cooperation



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Swiss State Secretariat for Economic Affairs SECO

Swiss Agency for Development and Cooperation SDC

Swiss Federal Office for the Environment FOEN

Swiss Federal Office of Energy SFOE



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Interdepartmental Platform for Renewable Energy
and Energy Efficiency Promotion in International
Cooperation

Side Event REPIC – Conference Tech4Dev
Lausanne, 31.05.2012
Nadine Guthapfel – REPIC

Program

- Short introduction to REPIC
- Presentation of 3 REPIC-Projects
 - Pierre Güntert, **güntert energieberatung: Biomass/Pyrolysis cook stoves (Haiti)**
 - Matthias Rüetschi, (for questions together with Daniel Schneider), **CEAS: Pico hydro power for the rural population (Madagascar)**
 - Nicole Stolz, **Caritas: Energy efficient buildings for the rural population (Tajikistan)**
- Discussion and experience exchange



Aims of the workshop

Discussion:

- How can renewable energies and energy efficiency contribute to poverty reduction in developing countries?
- How can they be adapted to the populations' needs?
- How can the beneficiaries be involved in the development or the adaptation of the technology?



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What is REPIC ?

REPIC is an interdepartemental platform for the promotion of renewable energy and energy efficiency in international cooperation.

A joint initiative from:



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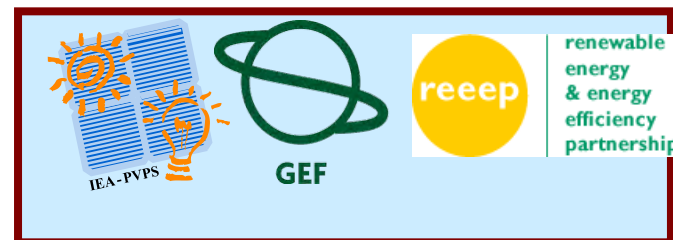
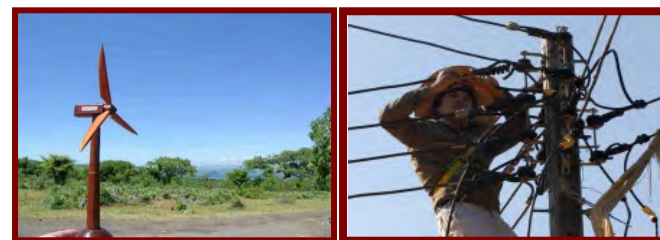
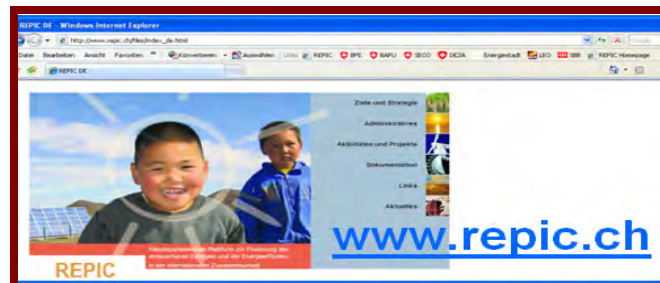


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Activity sectors

- Information
- Networking
- **Promotion of projects**
- International projects



Project promotion

Principles

- Realistic, sustainable, market oriented and demand driven project approaches
- Partnerships and framework conditions

REPIC Measures

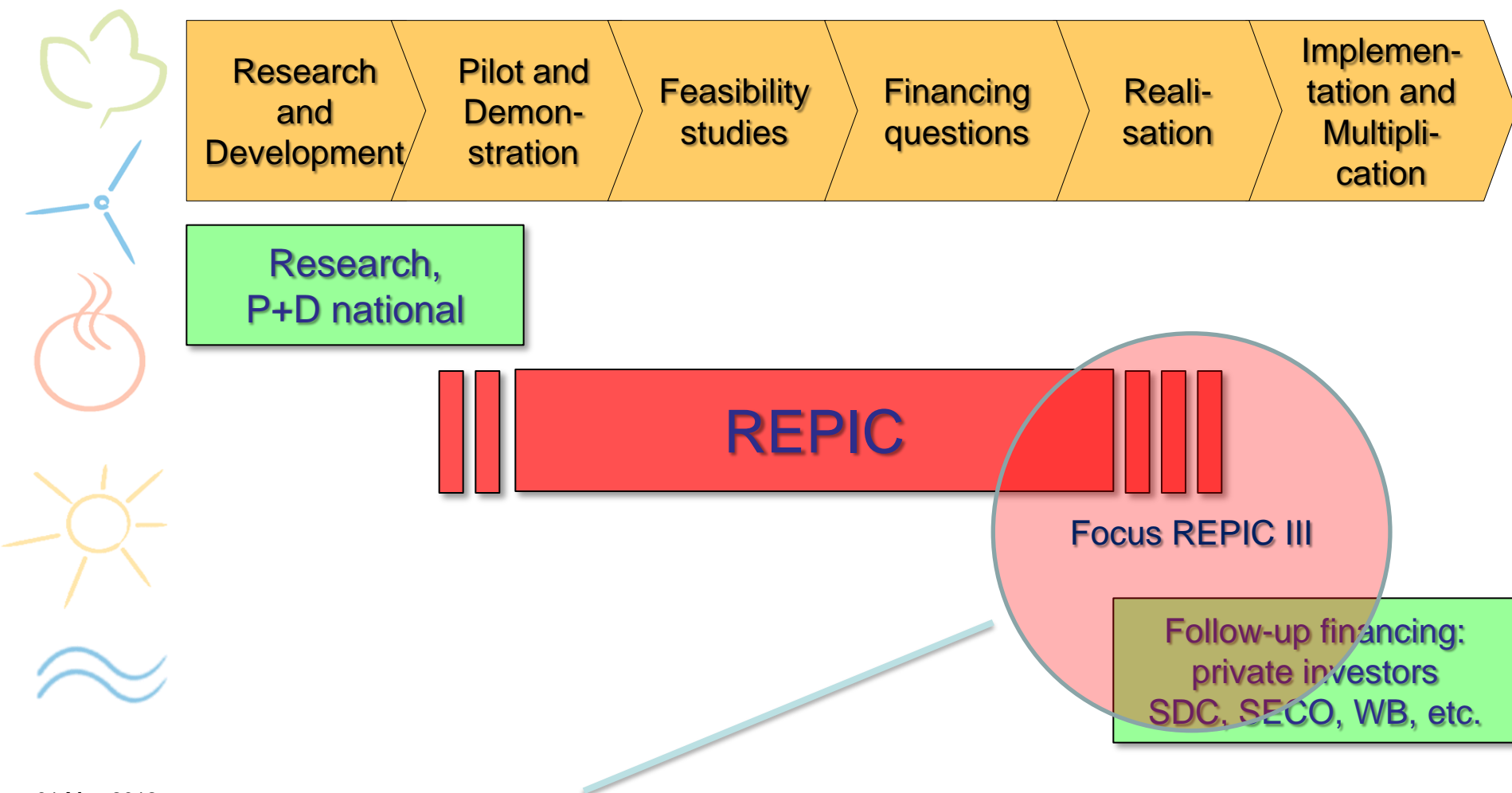
- Shall reduce risks and transaction costs
- Concentrate at pre-competitive stages



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Impact levels REPIC

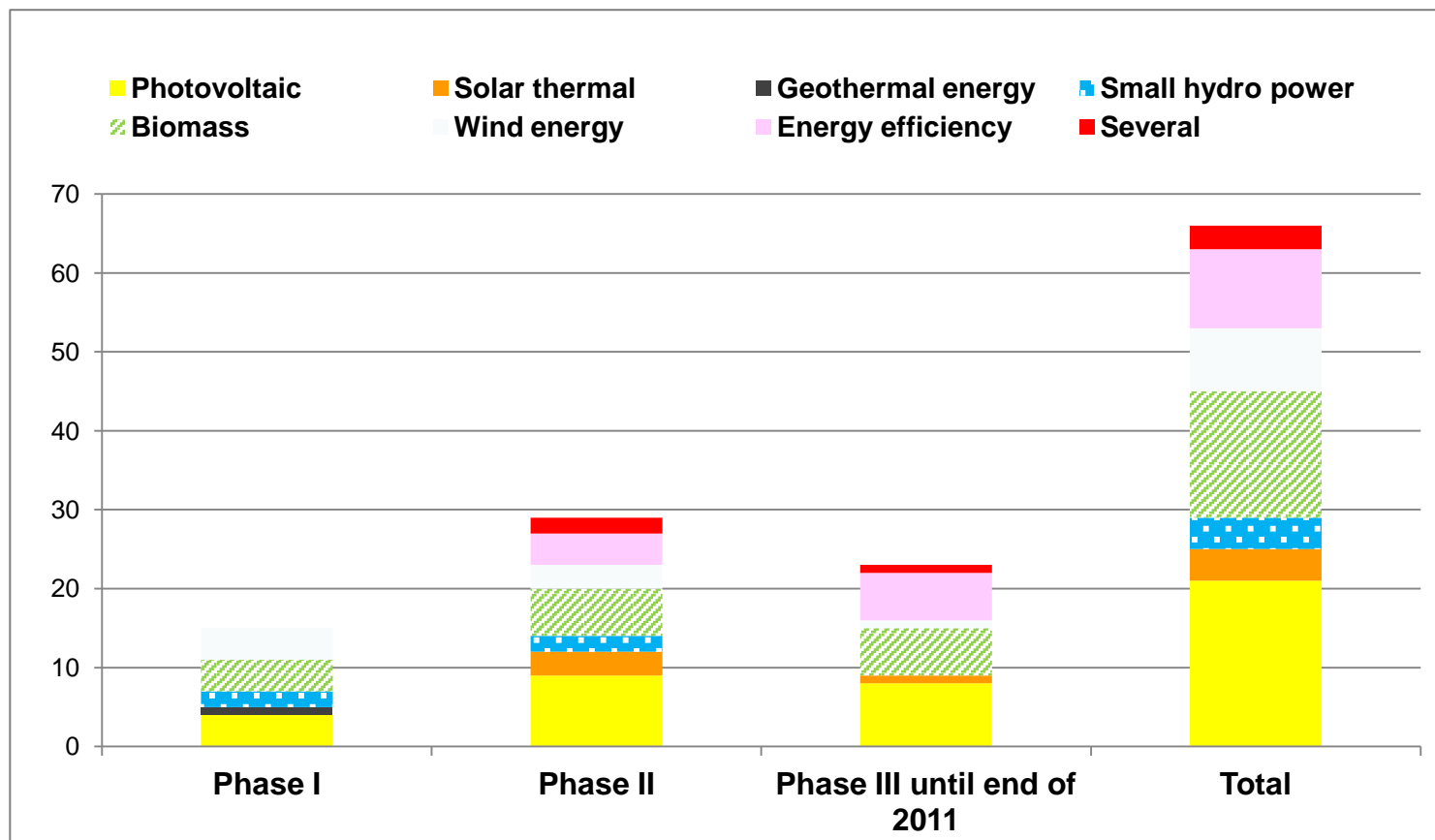


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Project activities

Supported projects until end of 2011

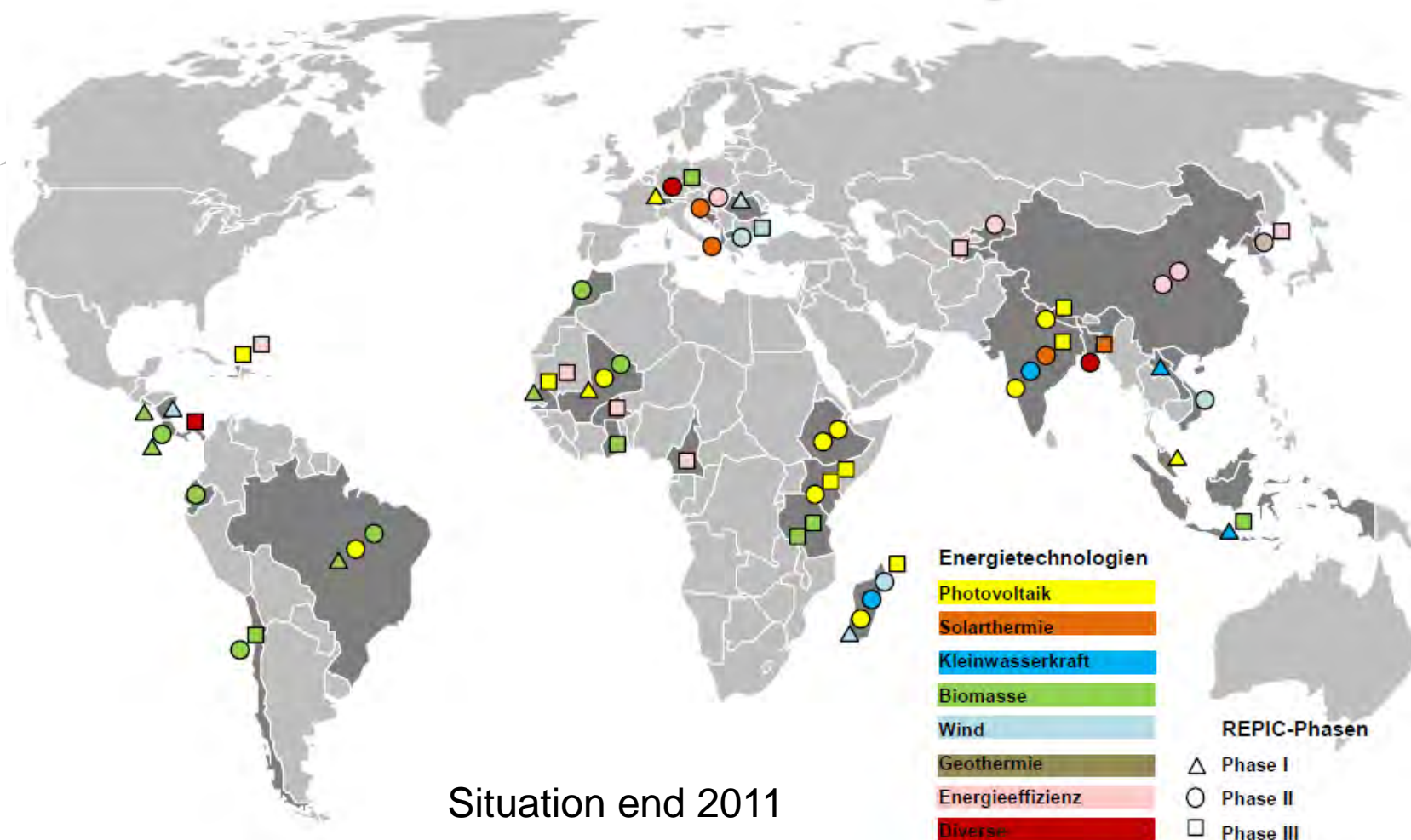


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Geographic distribution



Situation end 2011

Contacts

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