



managEnergy Case Studies

Reflection Group Meeting
Brussels, 28 March 2003

D. Mormile



Identification & selection

- Sending of a standard questionnaire to agencies
- screening of case studies
- publishing of the web of reports
- selection of best practices based on pre-established criteria
- inclusion in best practice database



New Classification

- the classification used is very technological oriented
- it does not correspond to the real areas of activities of the agencies
- the Commission proposed to introduce a new classification



Classification by new and + end-user related categories:

- New buildings & homes
- Refurbishment of buildings & homes
- EE in Industry
- Transport
- Planning issues
- Sustainable communities
- Poligeneration
- Heat & power from RES (when not in categories above)
- Citizen behaviour
- Energy education
- Legal initiatives (municipal regulations, follow-up of directives, support programmes, etc)
- Financial actions (deals with financiers, ESCOs,



Classification by target audiences

- schools
- Universities
- Industries
- Power producers
- Heat producers
- Architects & engineers
- Home owners
- Transport companies
- decision-makers
- Municipalities
- Property owners/care takers
- Citizens
- Planners
- Financers



Case studies

65 managEnergy case studies (managEnergy format)

25 cases identified as good practices (still to be validated)

100 approx just creating links (Energie-cités, Penelope, etc)



Penelope-Bacchus project

- 2 SAVE 2000 projects "clustered" to mutually reinforce their actions.
- PENELOPE is aimed at promoting EE and the use of RES in the EU and in CEECs at local and/or regional level through good practices cases both technical and non technological



Penelope case studies

- **60 good practices** that will be translated into 8 languages (English, French, German, Spanish, Italian, Portuguese, Polish and Romanian) and disseminated through the PENELOPE web site
- **an enquiry** has been made(questionnaire) to identify the needs and concerns of local and regional users and results were presented



Penelope partners

- **Energie-Cités**
- **5 national energy agencies from the EU (ADEME, ADENE, ENEA, EVA, IDAE)**
- **2 national agencies from CEECs (ARCE, KAPE):**



For more information

TO : pedro.ballesteros@cec.eu.int
web site: <http://www.penelope-save.org/>,



SEANCE co-ordinator :RENAEL (IT)

- **SEANCE supports associations of energy agencies in 6 EU countries (Ir, UK,D,A,SE)**
- **Kick off meeting on 23-24 March 2003**
- **activities to be developed (training, website, etc)**



SEANCE & Good practice

- Commission requested the 6 associations partners to provide good practices cases
- Commission will encourage the launch of a similar project (SEANCE 2) supporting associations in other EU/CEEC under the next IEE programme



Main observations

- few case studies have been submitted from agencies
- majority of case studies in Managenergy databases provided by Energicités or other organisations
- reasons for scarce interest from the agencies should be discussed
- as well as the role of the RG and co-ordination with Managenergy on this activity



Contribution of the RG

- good practice is a major tool, recognised as such by the members of the RG for the implementation of ManagEnergy.
- the members of the RG should become more proactive in submitting proposals for good practice coming from the agencies they represent