



Guide book for local authorities on Climate Change Mitigation

July 2008

Anne Ged - Solving Efeso

anne.ged@solvingefeso.com

Pierre Radanne – Futur Facteur 4

Pierre.radanne@wanadoo.fr

Phase 1 : sharing a common vision

Sharing of a common vision of the issue of climate change in communities and creation of a group of expert mobilized to help the preparation of the guidebook

Phase 4 : Analysis of available documents and integration in the writing process

Phase 3 : validation

- *guide's book main messages with the project's stakeholders and a group of experts*
- *Form and importance for the various subjects*

Phase 5 : writing the guide book on mitigation

Phase 2 : Set up a collaborative platform

Phase 6 : Presentation and exchange on these documents during the first world summit of Regions on Climate Change

Validation of the key messages
on climate change strategies in territories,
mainly at regional level

Validation of the key messages on climate change strategies in territories, mainly at regional level

Need for regional and local authorities to make a commitment to action

- *Actions needs to be taken immediately*
- *Political support is essential as the main condition for the long term success*

Ambitious concertation for a commitment by all to the issue of climate change

- *No progress will be made concerning climate without encouraging the active participation of all players and large participation of all players concerned*

Gradual objectives and a path in line with the year 2050 climate change objectives

- *How to build realistic and ambitious objectives in a closer time frame with a trajectory that can make possible to achieve objectives set together with all of the climate action plan players*

Validation of the key messages on climate change strategies in territories, mainly at regional level

- Construction of a clear vision of the scope of intervention according to community' decision making power
 - *Definition of skills area,*
 - *Selection of various levers*

- Appropriate internal organization capable of meeting the challenges
 - *Internal mobilization on the part of the community and partners*
 - *Definition of resources – human and financial*
 - *Defining short and long term needs*
 - *Definition of an appropriate governance*

- Reliable measurement of greenhouse effect impacts that is recognized by everyone
 - *Evaluation of the vulnerability of the territory*
 - *Assessment of greenhouse gas emissions and information profile*
 - *Development of a new type of information system*

Validation of the key messages on climate change strategies in territories, mainly at regional level

Financing of approaches and actions :

- *An overall vision to give an idea of the amount of financing required*
- *A short and medium term vision*
- *A financial strategy integrated in the climate change strategy*

Major priorities :

- *Urban Planning, building sector, construction and transport*

Proposals and examples of monitoring and evaluation indicators



Main contents of the guide book



Main contents of the guide book

Understanding the issues of climate change on the territory

Defining a strategy for fight climate change for regional and local authorities

Presentation of different communities' scopes and areas of intervention

- *Help identify skills, draw up a map of competencies at regional level*
- *Define possible fields of action*
- *Develop partnerships*

Essential implementation phases, necessary skills for each phases as well as players concerned

- *Key phases : knowledge of the territory and its emissions, joint action, training of key players, workshops, help with decision-making, deliberation example*

Main contents of the guide book

Presentation of tools / approaches / procedures that can be mobilised in coherence with the legal framework of the territory

- *Example of different approaches and tools*
- *Concrete recommendations according to the context, objectives, conditions of use*

Specific themes to the climate Plan

- *Illustrative and educational, examples and good practices*
- *Urban Planning*
- *Transport*
- *Construction*
- *Etc*

Examples of best practices of actions and activities undertaken by regional and local authorities on climate change issues



Thanks for your attention