



The Indicators of the Project Urb. Energy

Andreas Lindner

German Association for Housing, Urban and Spatial Development (DV e.V).

Workshop of WP5 (financing) Tallinn/Rakvere – 05 November 2009



Some initial remarks about indicators:



Don't be afraid of indicators and

It's not that complicated to understand



The main purpose of indicators shouldn't be to control (in the sense of mistrust)







Rather indicators should be:



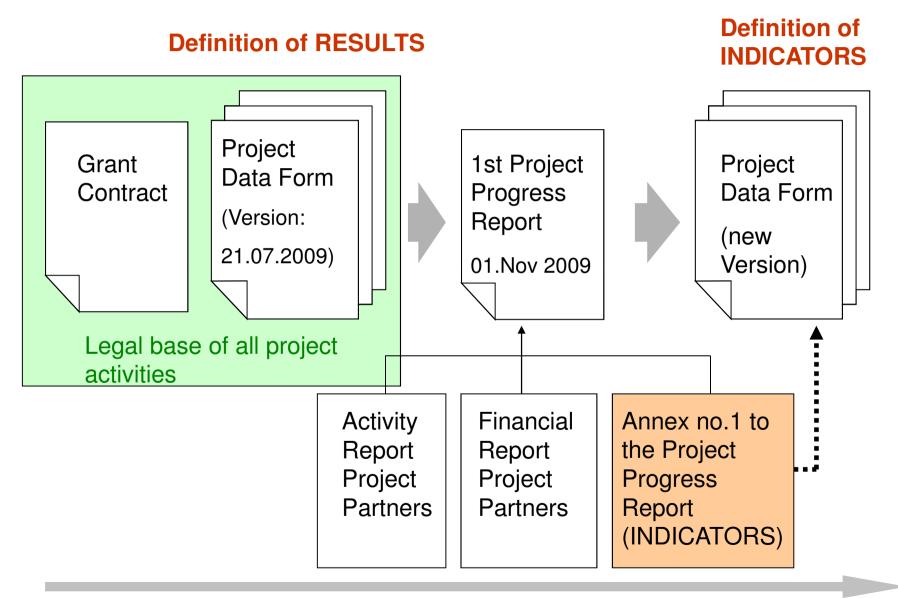
A tool for project management and steering



A tool to communicate the success of the work







Results

Common Results Specific Results Additional Results





Outputs

Policy paper about potentials and constraints of energy efficiency in housing and urban development

Manual

I. Dev. Concept

Manual

Guideline

Activities

Integrated urban development concepts

WP 3

Approaches for refurbishment of buildings and adequate supply infrastructure

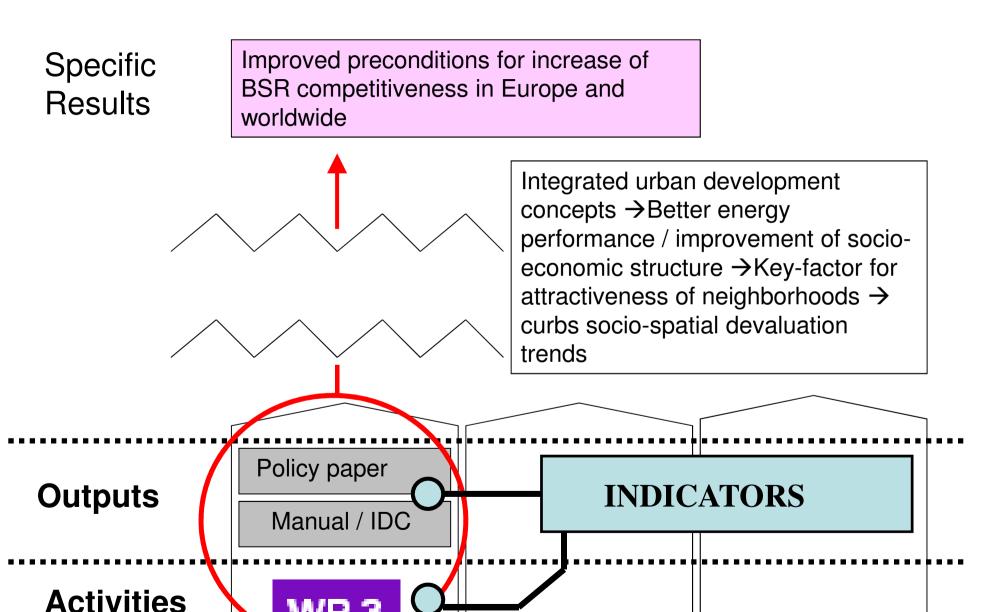


Financing schemes



Increased political recognition Common Increased sustainability of transnational cooperative structures Results Improved preconditions for increase of BSR competitiveness in Europe and Specific worldwide Results Strengthened social conditions and impacts of regional and city development Development of Increase the Additional approaches to capability to apply implement EU for and use ERDF Results energy/climate funding measures on local level Policy paper **Outputs** Manual / IDC Guideline Manual WP 3 WP 5 **Activities** WP 4







Specific Results

Improved preconditions for increase of BSR competitiveness in Europe and worldwide

Outputs

Number of integrated urban development concepts that indicate measures to increase energy efficiency and to reduce CO2 emissions in the target area

Activities

Number of transnational meetings among project partners in order to exchange about the integration of energy efficiency into urban development processes



Implication on the work of the Project Partners [1]:

- Project Partners meet in order to exchange experiences of energy efficiency in integrated development concepts
- All Int.Dev.Concepts contain measures to increase energy efficiency and to reduce CO2
- Inhabitants of the target areas have the possibility to participate in the preparation of the Int.Dev.Concepts







Implication on the work of the Project Partners [2]:

- The private sector in the target areas has the possibility to participate in the preparation of the Int.Dev.Concepts
- Int.Dev.Concepts contain project ideas which meet the requirements to be funded by ERDF
- The final manuals of Urb.Energy indicate approaches and solutions to implement EU energy/climate measures
- The final Urb.Energy document indicates approaches to implement new and existing financing sources/instruments







Implication on the work of the Project Partners [3]:

- Increased political recognition
 - Involvement of politicians into management meetings of Urb. Energy
 - Politicians participate in Urb.Energy events
 - Politicians endorse Urb. Energy documents
- Increased sustainability of transnational cooperative structures
 - Establishment of new transnational networks, platforms, councils etc.
- Publicity and communication indicators
 - Number of participants at events
 - Number of publications
 - Number of articles in Newspapers, radio or TV broadcast
 - Etc.







What's your task?

- Take responsibility to fulfill the indicators
- Reflect your action in your project area on the indicators
- Support us reporting on the indicators to the EU
- Permanent information of Project Management Partnership (DV/IWO) about activities and outputs







The specification of the Urb. Energy indicators is documented in:

Annex to Progress Report no.1 – Definition of indicators

Will be integrated into:

Project Data Form (new version in Nov/Dec 2009)

Thank you very much for your attention!



