

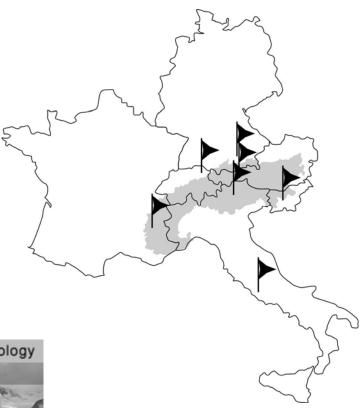
Contribution of WP8 to WP9-12



Data Infrastructure for the Alps - Mountain Orientated Network Technology



DIAMONT-Meeting, Nov. 8th 2006 in Munich







To identify regions of similar development

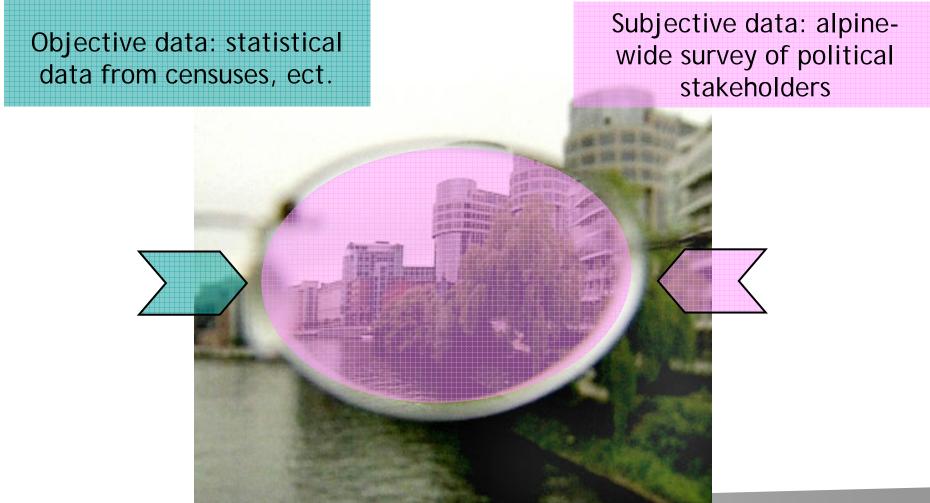
- under consideration of the relevant driving forces and the landscape-factors (= pillars of SD)
- by using regionally comparable and periodically adjustable indicators
- under the aspect of differing cultural perceptions of SD





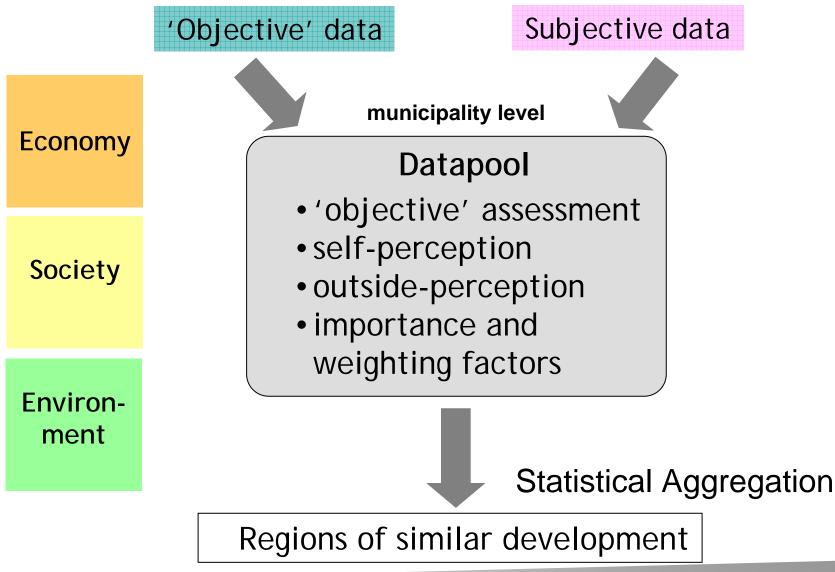
Methodology

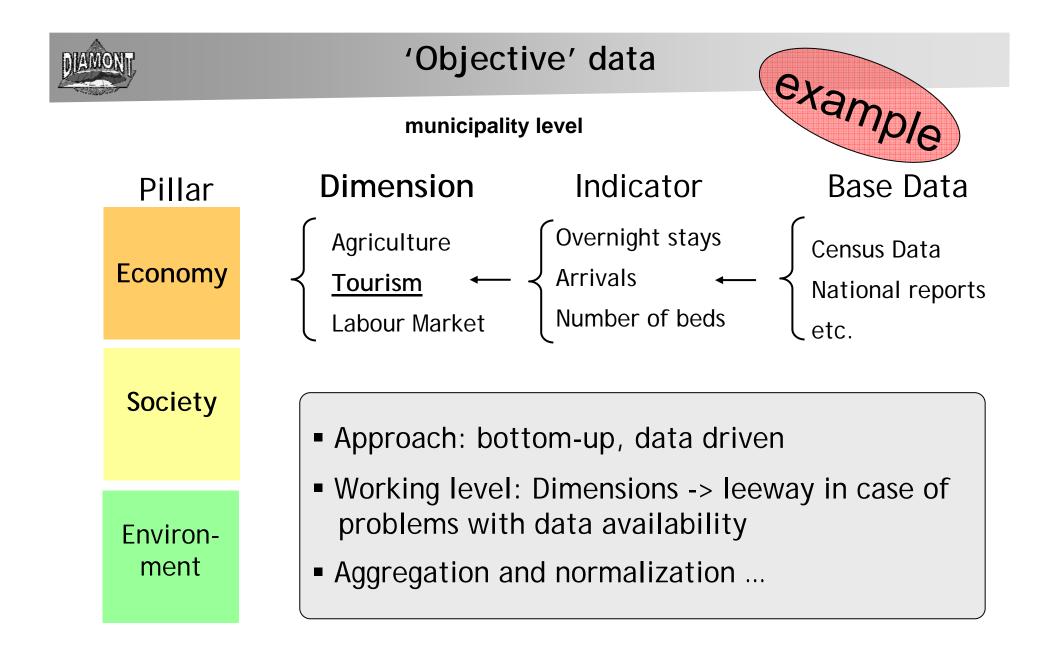
Combining objective and subjective data on municipality level in a statistical aggregation approach



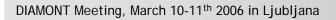
DIAMONT Meeting, March 10-11th 2006 in Ljubljana







DIAMONT		Survey
		municipality level
	Pillar	Dimension
Ec	onomy	<pre>Agriculture Tourism Labour Market</pre>
S	ociety	 Survey via e-mail among political decision makers (~6.000) 1300 received!
	nviron- ment	 Contents: ranking from 1 to 10 on dimension-level: self-perception on pillar-level: outside-perception of neighbouring municipalities







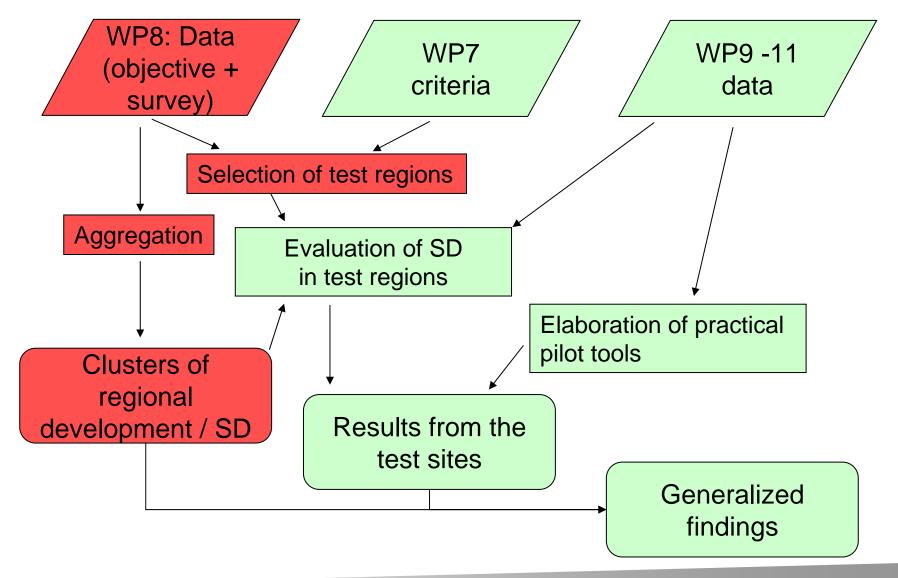
How can WP8 contribute to the selection of test sites?

Identification of urban areas	WP 7 Identification Indicators	WP 8 Indicators and Data	= Urban areas of Manfred Perlik	
↓ ▼				
Characterisation of urban	WP 7	WP 8	+ Data on NUTS3 level?	
areas	Identification Indicators	Indicators and Data	\Rightarrow Potential test sites	
+ Selection of test regions	WP	9 -11	-Data availability -Local partners	
			⇒Test sites	
\checkmark	WP 7, 9, 11	WP 8	\Rightarrow Generalization	
Evaluation (of SD?)	Evaluation Indicators, field study	Clusters (from survey + objective data)	to other urban areas \Rightarrow consideration of surrounding area	





How can WP8 contribute to the selection of test sites?







Size of test regions

- focus on urbanization only?
 or: include rural areas with marginalization in the vicinty of SMESTOS?
- •WP8 Clusters could contribute to broaden the spatial context of WP9-11

