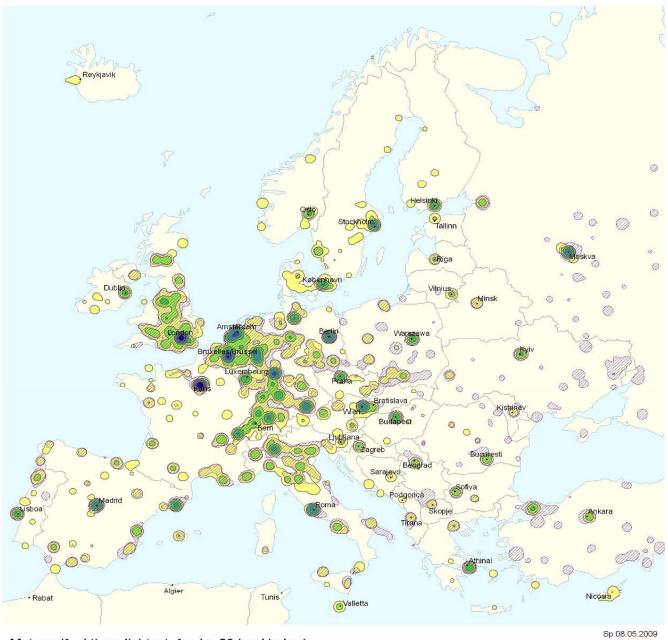
Workshop B Urban Regions

Stimulus statement

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Metropolfunktionsindex - Bevölkerungskonzentrationen



Metropolfunktionsdichtestufen im 50 km-Umkreis

1 2 3 4 5 6

Bevölkerungsdichte 150 Ew. je km² und mehr

Different types and functions of TIA

- Traditional project-oriented as an integrated procedure including environmental aspects
- General assessment of changes in framework conditions (demography, climate change, crisis)
- Check of policy impacts / implications
 - measures directed to spatial / urban development
 - sectoral policies (programs, investment, regulations)
- Assessing the intended, but even more important, the <u>un</u>intended consequences of policies and measures

Benchmarks of target achievement

Strengthening the European City as

- cultural asset / social integrator
- driving force for the economy
- energy efficient organism / metabolism

Containing urban sprawl

- not only to restrict "consumption" of open space, but also
- with respect to demographic change, services, mobility, etc.

Improving urban-rural partnership

fostering cooperation and joint responsibility in / for "cross-border" functional regions

Conflicts, contradictions and inconsistencies

- In which case do we need "European" TIA?
 - The Subsidiarity Check
- Assessing programs and prescriptions
 - not only planned new subsidies and measures, but also
 - existing programs and directives (i.e. arbitrage effects)
- Obstacles to urban development as an example
 - some EU-directives are preventing higher densities or inhibiting the re-use of brownfield areas within cities