

La GI per la GI!l'esempio del progetto TURAS

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GI ???

*....with the **GI** Working Group to developed strategies on implementing **GI**, the role of the EU in **GI**, and financing **GI**....*

*Developing **GI** solutions will have a positive impact on*

*There is a clear need for a EU Strategy that specifies the concept and contents of **GI** and that sets up a common approach for developing it.*

*The EU Strategy should substantiate the concept of **GI** in operational terms, insert it in other EU policies, identify priorities and establish deploying mechanisms.*

*The potential role of **GI** in 'resource efficiency and a sustainable economy should also be highlighted in relation to the EU strategy for growth (Europe 2020).*

GI ???

Geographic Information !?

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There is a need for a **GI** strategy that specifies the concept and content of **GI** and a **GI** approach for development.



The EU Strategy should substantially define the concept of **GI** in operational terms, insert it in other EU policies, identify priorities and establish deploying mechanisms.

The potential role of **GI** in a sustainable economy should also be defined in the EU strategy for growth (Europe 2020).

Green Infrastructure !!

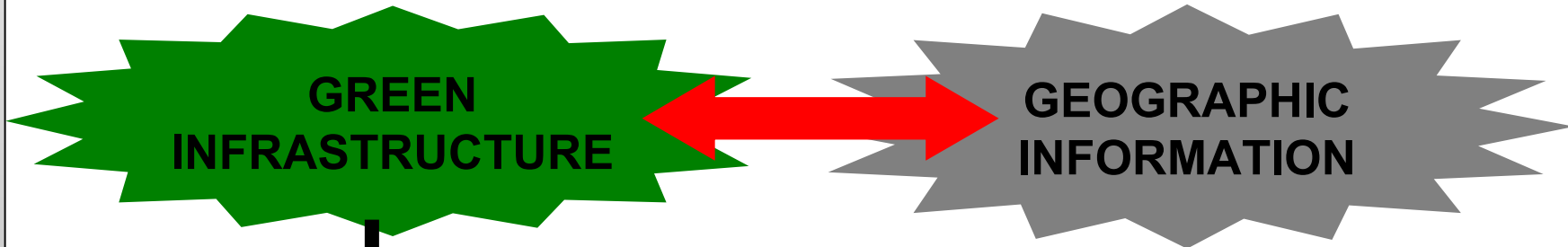
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GI e GI : analogie



- Definizione / concetto
- componenti
- applicazione
- modello
- politiche
-

GI e GI : relazioni



**GREEN
INFRASTRUCTURE**

**GEOGRAPHIC
INFORMATION**

- dove
- relazioni con oggetti / entità territoriali
-
-
- “infrastruttura”? ...network

green infrastructures should be recognized in the same way as the "gray" infrastructures: the firsts represent the natural heritage and are necessary to ensure ecological sustainability, offering a wide range of social, economic and environmental benefits; the others represent the built capital in our cities and are needed for the economic development of the territory

Green Infrastructure : progetto TURAS

TURAS is realising a “Design handbook on Urban Green Infrastructure” that would enable adaptive governance, collaborative decision-making, and behavioural change in green infrastructure design.

TURAS intends to provide to city communities, planners, policy-makers and managers tools for increasing the “green” and, at the same time, decreasing the continuous urban sprawl and deterring the soil conversion of the green belt in housing or industries.

