

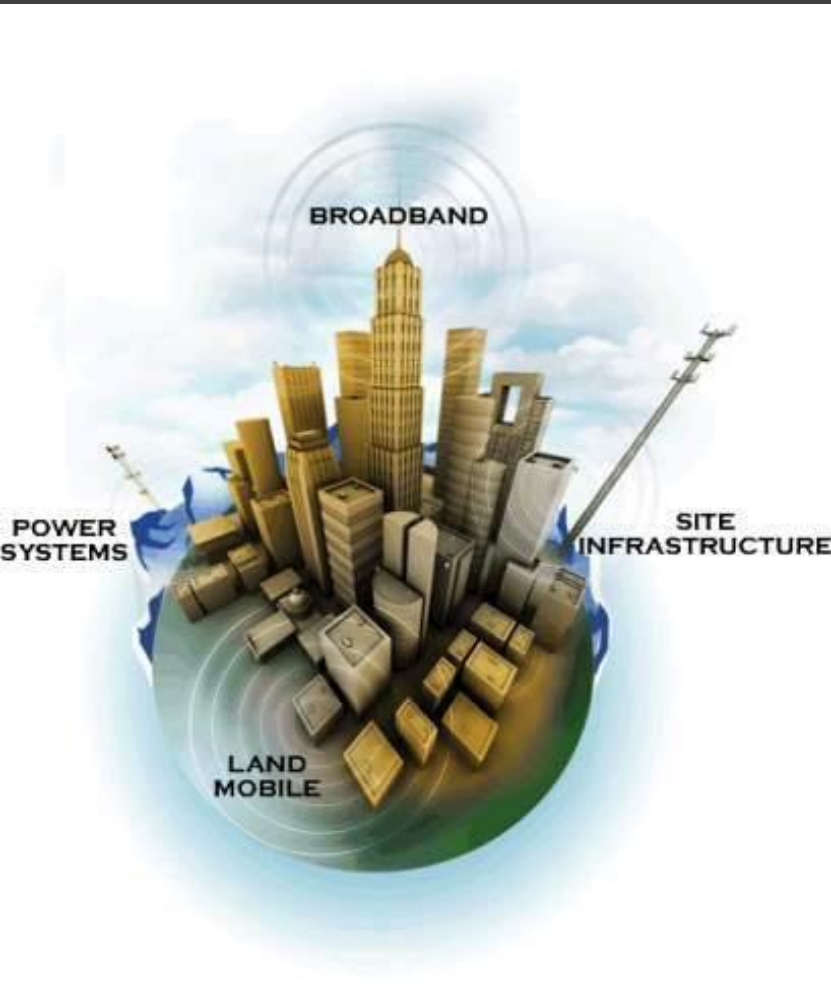
Change Your Environment.
Change Life.

Novel services and modeling for Smart Cities

 Haris Neophytou, CEO & Research Director, IF



What is Smart City? (based on my personal experience)



Smart cities can be identified along six main axes or dimensions:

- smart economy (FUPOL)
- smart mobility (FUPOL, SmartGov)
- smart environment (FUPOL)
- smart people (UpCycle.Club, INNOLABS)
- smart living (MIMAX, SMOOTHIT, ASPIS, T-SENIORITY, SEED, INCA)
- And most importantly, smart government (DIEGO, FUPOL, SmartGov)



6 Opportunities 4 Smart Cities

Six opportunities for novelty in cloud services and modeling

- ❖ supply chain management
 - ❖ cloud computing
 - ❖ Desktop as a Service
 - ❖ cloud storage

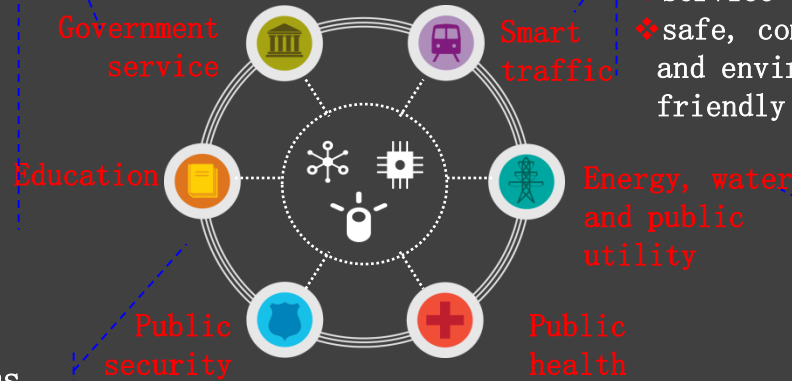
- ❖ public services
 - ❖ innovation of industry
 - ❖ analysis of social problems
 - ❖ geo-location system
 - ❖ plan of urban public facilities
 - ❖ standard of green city
 - ❖ decision making for the city development
 - ❖ management of enterprise
- ❖ digital city management of portal (DIEGO)

- ❖ advanced training programs

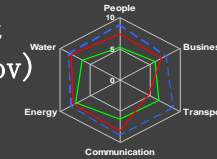
- ❖ info-systems of cities (SEED)
 - ❖ smart security systems
 - ❖ emergence systems



CLOUD SERVICES & MODELING



- ❖ Evaluation of smart city (FUPOL & SmartGov)



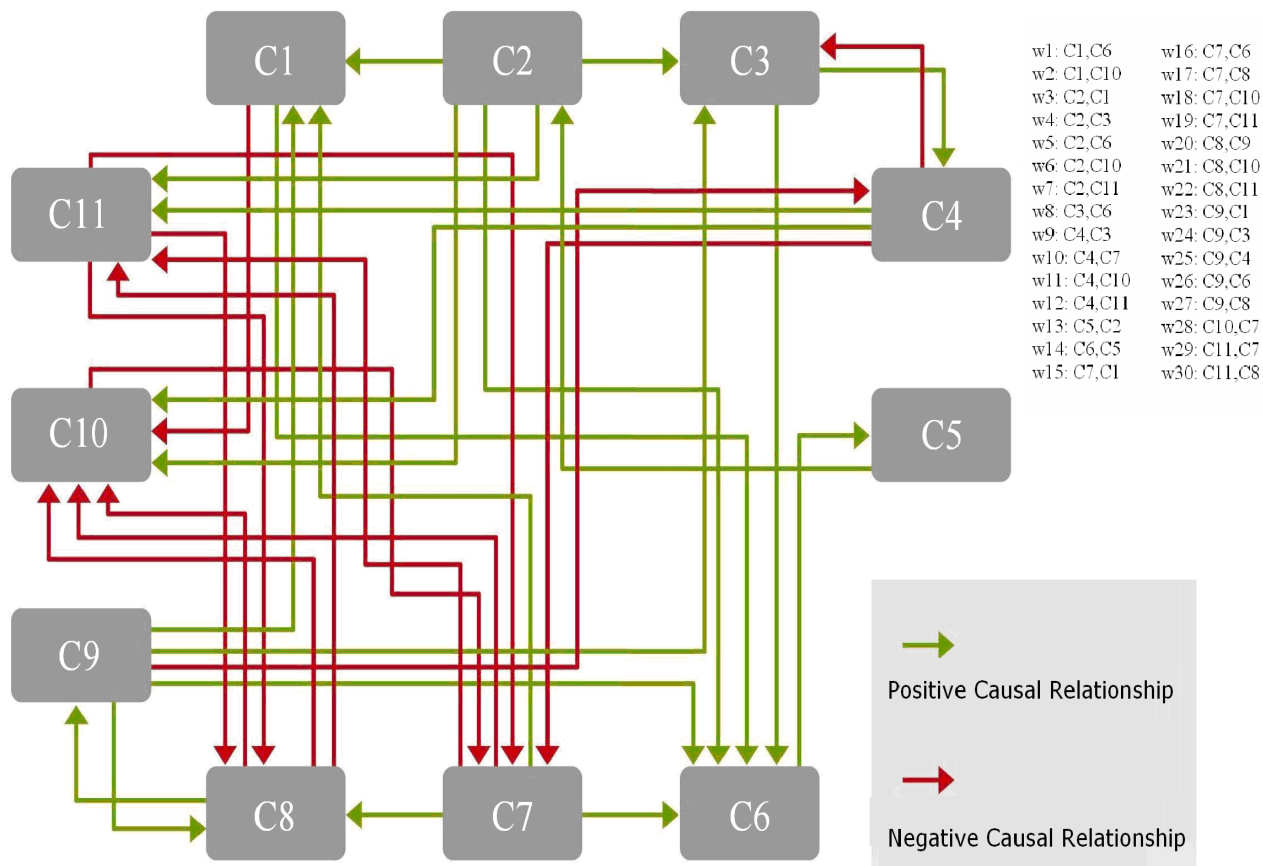
- ❖ traffic requirement
- ❖ service level
- ❖ safe, comfortable and environment friendly
- ❖ traffic management systems
- ❖ ERP
- ❖ traffic prediction
- ❖ traffic guidance
- ❖ real-time traffic data analysis

- ❖ advanced water management systems
- ❖ environment alarm systems
- ❖ carbon footprint management
- ❖ smart buildings
- ❖ smart electronic grids

- ❖ holistic integrated health care systems (INCA)
- ❖ database for patients, medicines, clinics, hospitals
- ❖ safety of food and medicine



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Classification: Train, Validation, Test

