ISOCARP 47TH Congress, Wuhan, October 2011

Publications Report Chris Gossop



Achievements 2010-11

Review 07 – Liveable Cities/Urbanising World

Cities Journal – Special Issue – Low Carbon Cities

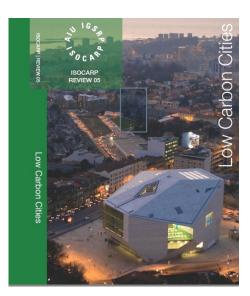
Two partnerships – Routledge and Elsevier

Nairobi – Proceedings CD



ISOCARP Review – an established series







Review 07 – Liveable Cities: Urbanising World

- Edited by Chris Gossop and Shi Nan

Structure

- Preface
- I Countries and City Regions
- II Studies and Strategies
- III China Reports
- Bios



Content

India's Cities – Shipra Narang Suri Urban Reform in Brazil - Edesio Fernandes The Netherlands in Transition -Martin Dubbeling WikicitY – Zef Hemel Beyond Cities – Jeremy Dawkins Liveable Urban Climates – Michael Hebbert et al European North South Railway Link – Bernd Scholl Mobility and Liveable Cities – Pierre Laconte

Singapore Park Connector Network- I ena Chan et al Skolkovo – Russian Hi-Tech Hub – Fedor Kudryavtsev et al 2012 Olympics – Dan Epstein et al Wuhan – Ecological Spatial System – Liu Qizhi et al Local governance and low carbon cities – Stanley YIP Industrial heritage as cultural infrastructure – Dong Wei Planning for disasters – Su Jingyu et al Target groups for affordable housing - Zhang Jie et al



Review 07 – Reflections

- Our flagship publication its quality is vital to our reputation
- Strong, substantial articles
- Continuing high standard of design
- A distinctive, recognisable look
- Labour intensive editors, office, proof reader
- Needs to go <u>beyond</u> ISOCARP value of the Routledge deal



Cities Special Issue – Low Carbon Cities

Ten papers from ISOCARP:

An introduction to the special issue – C.Gossop Brazilian Policies on Climate Change – M.G.Castello Planning for Low Carbon Cities, Florida – M.Feliciano, D.Prosperi Ho Chi Minh City and climate change – H.Storch The density dilemma – Catania, Italy – P. La Greca Sustainable urban design in the Netherlands – M.Meijer Hashtgerd New Town, Iran – low carbon master plan – S.Seelig Renewable energy supply and energy demand – D.Vettorato Natural resource investigation method – Geneva – P.Piguet Local Emissions Trading Scheme - Portugal – M.Torres



Scirus is a free, science-specific search engine. Try Scirus at www.Scirus.com

Using the latest in search technology, Scirus finds scientific, medical and technical information relevant to research and education - quickly and easily.

SCICUS for scientific information only

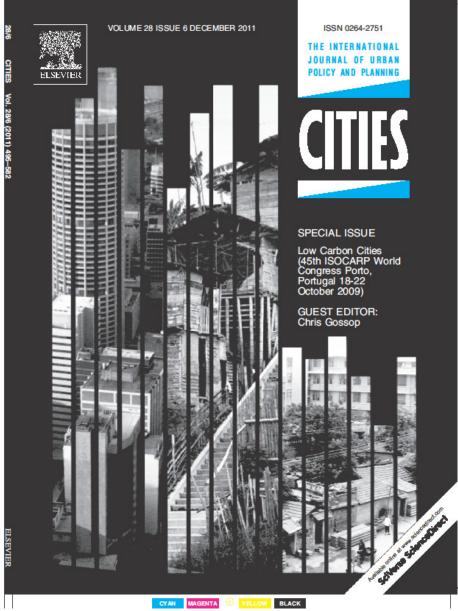
ELSEVIER

http://www.elsevier.com/locate/cities/

264-275 12011 21/8:6:1-1



ISSN 0264-2751





Special Issue – Reflections

On the One Hand...

- Process has taken too long 20 months.
- Review system was more cumbersome than imagined
- Editing very labour intensive

On the Other Hand....

- Elsevier and Cities Editor very helpful
- Authors very patient
- 9 out of 16 articles considered got through
- A first for ISOCARP
- A way ahead for the future?



The Future

Some thoughts for my successor, and ISOCARP:

- Collecting disseminating knowledge/maintaining quality is resource intensive.
- Need for good, substantial products that are widely read
- Partnerships in the wider world are essential
- Challenges of new media how should we best adapt?
- Challenge of 50th Anniversary how to celebrate?

