

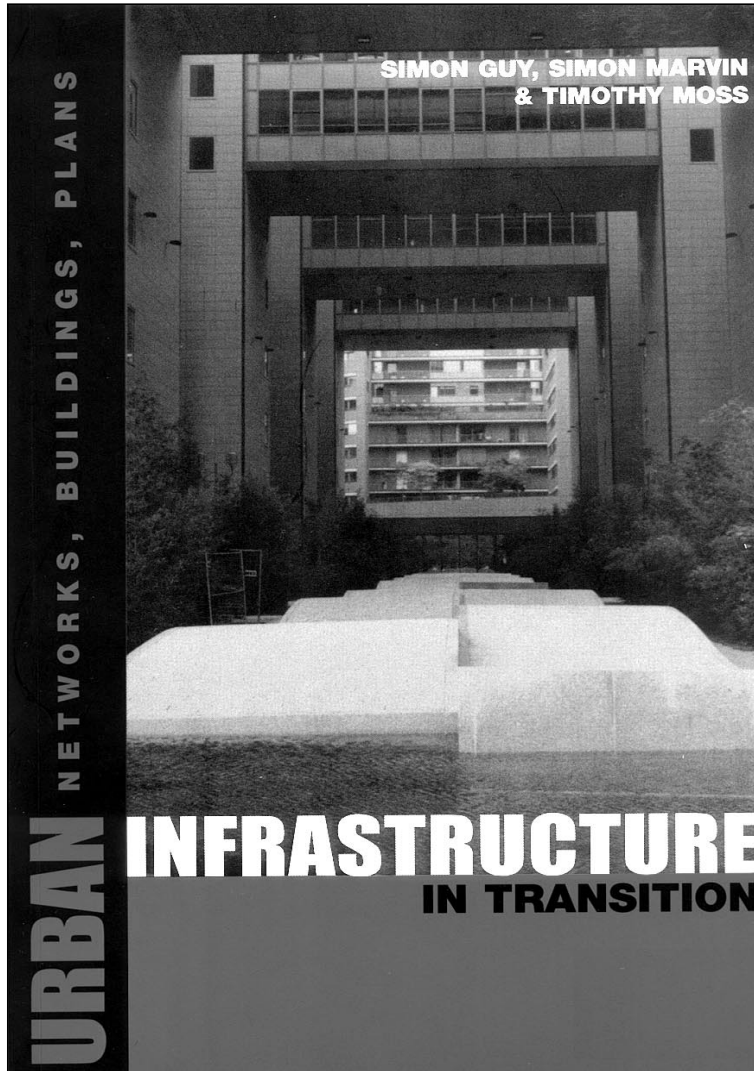
URBAN

INFRASTRUCTURE NETWORKS, BUILDINGS, PLANS IN TRANSITION

**SIMON GUY, SIMON MARVIN
& TIMOTHY MOSS**

Achieving sustainable energy and resource use is vital if cities are to thrive or even function in the long term. Focussing on cities in the United Kingdom, Germany and Denmark, *Urban Infrastructure in Transition* examines the mounting pressures for changes in the management style of utility services in Europe, pressures that stem from a wide range of sources such as liberalization and privatization of markets, tighter environmental standards, new economic incentives, competing technologies and changing consumption patterns.

This book shows how changes in the management of utility services can contribute to achieving greater sustainability in urban regions. Whilst more efficient technology has a part to play, truly significant improvements in quality of life will be delivered only when the flow of material and energy through cities is focussed on the goal of sustainability in each local context.



"The commitment to sustainable development is clearly one of the most important features of the Treaty of the European Union agreed in 1997 at the Amsterdam Summit...this project casts new light on a domain as yet inadequately understood and in doing so will hopefully generate further action-oriented research. More generally, the publication of the results will make a valuable contribution to the various European Commission initiatives aimed at promoting and supporting sustainable urban development."

From the foreword by Christian Patermann, Director of Research Programme Environment and Sustainable Development, European Commission

EARTHSCAN

delivering sustainability

www.earthscan.co.uk

www.earthscan.co.uk



The result of ground-breaking research, this is a major and important study for academics and professionals involved in urban planning and management.

CONTENTS

- List of figures and tables
- About the contributors
- Foreword
- Preface
- Acknowledgements
- List of acronyms and abbreviations

PART 1 Interpreting Infrastructure

PART 2 Reconfiguring Networks

PART 3 Transforming Buildings

PART 4 Connecting Plans

PART 5 Re-interpreting Urban Infrastructure

Simon Guy is Reader in Urban Development and Director at the Centre for Urban Technology, University of Newcastle, United Kingdom. **Simon Marvin** is Professor and Co-Director at the Research Centre for Sustainable Urban and Regional Futures, University of Salford, United Kingdom. **Timothy Moss** is Research Associate at the Institute for Regional Development and Structural Planning, Germany.

To receive our latest e-mail bulletins, sign up via our website www.earthscan.co.uk

Urban Infrastructure in Transition • PB • £18.95 • 1 85383 689 3 • Hb • £48.00 • 1 85383 694 X
• 224 pages • 234x153mm • Figures, Tables, Index

Order Form

EARTHSCAN FREEPOST 1
120 Pentonville Road
London N1 9BR
Fax: +44 (0)20 7278 1142
Or telephone Littlehampton
Book Services on +44 (0)1903 828 800
Email: earthinfo@earthscan.co.uk

When ordering,
please quote
E S C B 7 4

Name.....

Position.....

Institution/Organisation.....

Address.....

.....

Postcode.....

Country.....

Telephone.....

Signed.....

Date.....

Email.....

Code	Title	Qty	Price
1	Urban Infrastructure inTransition PB		£18.95
2	Urban Infrastructure inTransition HB		£45.00
P&P: £2.50 UK, £3.60 export (surface)			
TOTAL			

Please invoice my institution/organisation
(please attach official purchase order form)

I/We enclose remittance for £.....
(payable to Earthscan Publications Ltd)

Please debit my credit/debit card as follows:
Card name (Amex, Visa, etc)

Card No.

Expiry date / Issue No (Only applies to Switch)

Thank you for your order. Please note: remittance or credit card details with order are essential. All orders must be signed and dated and are subject to acceptance by the publisher. Prices are subject to change without notice. Please allow 14 days for delivery. Orders for books not yet published or temporarily out of stock will be recorded and supplied as soon as they are available.

As a service to our readers we occasionally make our customer list available to companies whose products or services we feel may be of interest. If you do not wish to receive such mailings, please indicate by ticking this box.

Please send me an Earthscan catalogue.

EARTHSCAN
delivering sustainability

