

1. Record Nr.	UNINA9910779501103321
Autore	Beatley Timothy <1957->
Titolo	Green cities of Europe [[electronic resource]] : global lessons on green urbanism // edited by Timothy Beatley
Pubbl/distr/stampa	Washington, D.C., : Island Press, c2012
ISBN	1-61091-175-X
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (243 p.)
Altri autori (Persone)	BeatleyTimothy <1957->
Disciplina	307.76094
Soggetti	Urban ecology (Sociology) - Europe Urbanization - Environmental aspects - Europe Sustainable urban development - Europe Environmental policy - Europe
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction: Why Study European Cities?; T. Beatley -- 2. Paris, France: A 21st-Century Eco-City; L. Laurian -- 3. Freiburg, Germany: Germany's Eco-Capital; D. Medearis, W. Daseking -- 4. Copenhagen, Denmark: Green City amid the Finger Metropolis; M. Brüel -- 5. Helsinki, Finland: Greenness and Urban Form; M. Jaakkola -- 6. Venice, Italy: Balancing Antiquity and Sustainability; M. Moretti -- 7. Vitoria-Gasteiz, Spain: From Urban Greenbelt to Regional Green Infrastructure; L. Andrés Orive, R. Dios Lema -- 8. London, England: A Global and Sustainable Capital City; C. Ween -- 9. Conclusion: Green Cities of Europe as Compelling Models; T. Beatley -- Contributors -- Index.
Sommario/riassunto	In the absence of federal leadership, states and localities are stepping forward to address critical problems like climate change, urban sprawl, and polluted water and air. Making a city fundamentally sustainable is a daunting task, but fortunately, there are dynamic, innovative models outside U.S. borders. Green Cities of Europe draws on the world's best examples of sustainability to show how other cities can become greener and more livable. Timothy Beatley has brought together leading experts from Paris, Freiburg, Copenhagen, Helsinki, Heidelberg, Venice, Vitoria-Gasteiz, and London to illustrate groundbreaking practices in sustainable urban planning and design. These cities are

developing strong urban cores, building pedestrian and bicycle infrastructure, and improving public transit. They are incorporating ecological design and planning concepts, from solar energy to natural drainage and community gardens. And they are changing the way government works, instituting municipal "green audits" and reforming economic incentives to encourage sustainability. Whatever their specific tactics, these communities prove that a holistic approach is needed to solve environmental problems and make cities sustainable. Beatley and these esteemed contributors offer vital lessons to the domestic planning community about not only what European cities are doing to achieve that vision, but precisely how they are doing it. The result is an indispensable guide to greening American cities.
