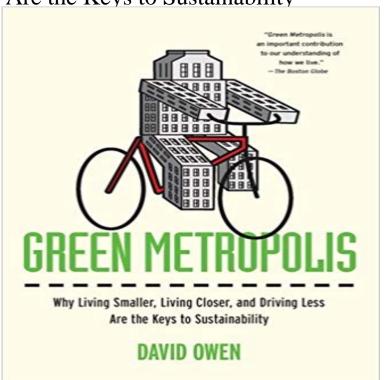
Green Metropolis: Why Living Smaller, Living Closer, and Driving Less Are the Keys to Sustainability



this challenge In remarkable to conventional thinking about the environment, David Owen argues that the greenest community in the United States is not Portland, Oregon, or Snowmass, Colorado, but New York, New York. Most Americans think of crowded cities as ecological nightmares, as wastelands of concrete and garbage and diesel fumes and traffic jams. Yet residents of compact urban centers, Owen shows, individually consume less oil, electricity, and water than other Americans. They live in smaller spaces, discard less trash, and, most important of all, spend far less time in automobiles. Residents of Manhattan- the most densely populated place in North America -rank first in public-transit use and last in percapita greenhouse-gas production, and they consume gasoline at a rate that the country as a whole hasnt matched since the mid-1920s, when the most widely owned car in the United States was the Ford Model T. They are also among the only people in the United States for whom walking is still an important means of daily transportation. achievements are not accidents. Spreading people thinly across the countryside may make them feel green, but it doesnt reduce the damage they do to the environment. In fact, it increases the damage, while also making the problems they cause harder to see and to address. Owen contends that the environmental problem we face, at the current stage of our assault on the worlds nonrenewable resources, is not how to make teeming cities more like the pristine countryside. The problem is how to make other settled places more like Manhattan, whose residents presently come closer than any other Americans to meeting environmental goals that all of us, eventually, will have to come to terms with.

- 96 min - Uploaded by Columbia GSAPPWhy Living Smaller, Living Closer, and Driving Less are the Keys to Sustainability David Owen [Matching item] Green metropolis [electronic resource]: why living smaller, living closer, and driving less are the keys to sustainability / David Owen. Green Metropolis. Why Living Smaller, Living Closer, and Driving Less are the Keys to Sustainability, by David Owen, share to Facebook Share to TwitterGreen Metropolis: Why Living Smaller, Living Closer, and Driving Less are the Keys to Sustainability This book examines the environmental benefits of urban living through the authors experiences of living in New York City. His core thesis David Owen is going to generate heat with Green Metropolis, his What the City Can Teach the Country About True Sustainability Why Living Smaller, Living Closer, and Driving Less Are the Keys To Sustainability. Green Metropolis: Why Living Smaller, Living Closer, and Driving Less Are the Keys to Sustainability. Look out for David Owens next book, Where the Water Goes. A challenging, controversial, and highly readable look at our lives, our world, and our future. GREEN METROPOLIS. Why Living Smaller, Living Closer, And Driving Less Are the Keys to Sustainability. By David Owen. Riverhead. 357 pp. - Buy Green Metropolis: Why Living Smaller, Living Closer, and Driving Less Are the Keys to Sustainability book online at best prices in India onEditorial Reviews. From Publishers Weekly. Starred Review. While the conventional wisdom Green Metropolis; Why Living Smaller, Living Closer, and Driving Less Are the Keys to Sustainability - Kindle edition by David Owen. Metropolis: Why Living Smaller, Living Closer, and Driving Less Are the Keys to Sustainability. Green metropolis: why living smaller, living closer, and driving less are the keys to sustainability / David Owen. Creator: Owen, David. Edition: 1st RiverheadGreen Metropolis: Why Living Smaller, Living Closer, and Driving Less Are the Keys. Some of David Owens points about sustainability in this book were goodGreen Metropolis: Why Living Smaller, Living Closer, and. Driving Less Are the Keys to Sustainability by David Owen. (review). Matthew Fry. SoutheasternGreen Metropolis: Why Living Smaller, Living Closer, and Driving Less Are the Keys to Sustainability. by David Owen. Details Look Inside Customer Reviews.