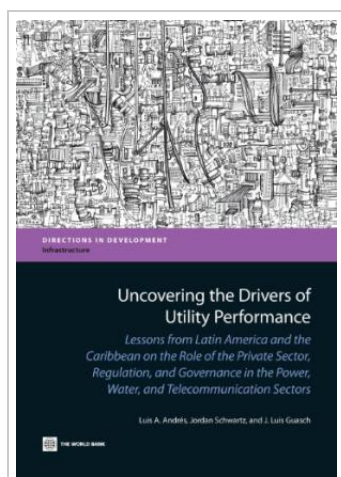



[DOWNLOAD](#)


## Uncovering the Drivers of Utility Performance: Lessons from Latin America and the Caribbean on the Role of the Private Sector, Regulation, and Governance in the Power, Water, and Telecommunication Sectors

By Jordan Schwartz

World Bank Publications. Paperback. Book Condition: New. Paperback. 254 pages. Dimensions: 9.8in. x 6.9in. x 0.6in. For the past three decades, infrastructure economics has been preoccupied with the business of answering the question, How in various contexts and settings. When public ownership of utilities appeared to be the sole cause of massive debts and poor services throughout Latin America and the Caribbean, economists were brought in to figure out how to privatize state-owned enterprises. When the capture of utility operators became a concern, the question evolved into, How should public services be regulated And when, in recent years, the public's patience with private operators began to wear thin, the questions became, How do we rebalance risks How do we best design public-private partnerships and How do we take account of the rise of populism, of volatility in financial markets, of the flight of capital to safety The primary purpose of Uncovering the Drivers of Utility Performance is to step back from the carpentry of How and answer the underlying question, Why Why do some utilities perform well while others perform poorly This book provides insights into infrastructure sector performance by focusing on the links connecting key indicators for private and...



[READ ONLINE](#)  
[ 7.66 MB ]

### Reviews

*This pdf is fantastic. It is really basic but excitement from the fifty percent in the book. Your lifestyle span will be change as soon as you full reading this publication.*

-- **Yolanda Nicolas**

*Completely one of the best publication I have actually read. Indeed, it is perform, nonetheless an interesting and amazing literature. Your lifestyle span will likely be transform when you complete reading this book.*

-- **Mrs. Agustina Kemmer V**