

The World's Water 2000-2001: The Biennial Report On Freshwater Resources #Island Press, 2000 #9781597262842 #Peter H. Gleick #300 pages #2000

He has published extensively on climatic change, water resources, and environmental policy. He is widely recognized as one of the world's leading experts on freshwater resources, and is a member of the Water Science and Technology Board of the U.S. National Academy of Sciences, and an Academician of the International Water Academy in Oslo, Norway. He was recently named by the BBC as a "visionary on the environment" in its Essential Guide to the 21st Century. Other titles by Peter Gleick: World's Water 2000-2001. World's Water 2002-2003. Product details. Publisher : Island Press; 2000-2001 edition (June 1, 2000). Language : English. Paperback : 300 pages. Produced biennially, The World's Water is the most comprehensive and up-to-date source of information and analysis on freshwater resources. Each new volume examines critical global trends and offers the best data available on a variety of topics related to water. Volume 7 features chapters on U.S. water policy, transboundary waters, and the effects of fossil fuel production on water resources, among other timely issues. Water briefs provide concise updates on topics including bottled water, The Great Lakes Water Agreement, and water and security. The World's Water is coauthored by Mac The World's Water 2000-2001: The Biennial Report on Freshwater Resources 408. The World's Water 2002-2003: The Biennial Report on Freshwater Resources 411. The World's Water 2004-2005: The Biennial Report on Freshwater Resources 414. There is no shortage of topics to address, and as always it is a challenge to try to choose among them for inclusion in the books. In this latest volume we tackle some new topics and revisit and update some older ones. Chapter 1 offers an overview of the complex institutions and ideas that constitute global water governance and offers some thoughts about how to improve and manage water systems at local, continental, and global scales while still protecting the critical needs of communities.