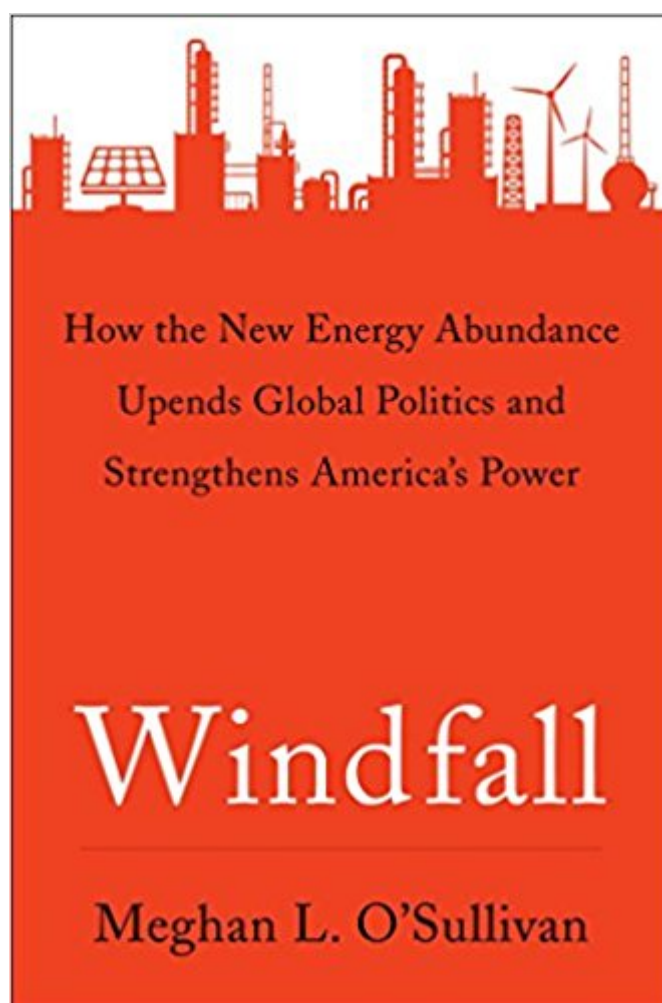


The book was found

Windfall: How The New Energy Abundance Upends Global Politics And Strengthens America's Power



Synopsis

Windfall is the boldest profile of the world's energy resources since Daniel Yergin's *The Quest*. Harvard professor and former Washington policymaker Meghan L. O'Sullivan reveals how fears of energy scarcity have given way to the reality of energy abundance. This abundance is transforming the geo-political order and boosting American power. As a new administration focuses on raising American energy production, O'Sullivan's *Windfall* describes how new energy realities have profoundly affected the world of international relations and security. New technologies led to oversupplied oil markets and an emerging natural gas glut. This did more than drive down prices. It changed the structure of markets and altered the way many countries wield power and influence. America's new energy prowess has global implications. It transforms politics in Russia, Europe, China, and the Middle East. O'Sullivan explains the consequences for each region's domestic stability as energy abundance upends traditional partnerships, creates opportunities for cooperation. The advantages of this new abundance are greater than its downside for the US: it strengthens American hard and soft power. This powerful book describes how new energy realities create a strategic environment to America's advantage.

Book Information

Hardcover: 496 pages

Publisher: Simon & Schuster (September 12, 2017)

Language: English

ISBN-10: 1501107933

ISBN-13: 978-1501107931

Product Dimensions: 6 x 1.2 x 9 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #181,819 in Books (See Top 100 in Books) #16 in [Books > Politics & Social Sciences > Politics & Government > Public Affairs & Policy > Energy Policy](#) #44 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels](#) #307 in [Books > Politics & Social Sciences > Politics & Government > Specific Topics > Political Economy](#)

Customer Reviews

"A wide-ranging and comprehensive view of what O'Sullivan calls

America's new strategic boon – the energy revolution. She shows how it is strengthening America's economy and its position in the world, giving the U.S. new flexibility, and is also – no doubt to the surprise of some – helping improve America's environment." (Daniel Yergin, Pulitzer Prize winning author of *The Prize and The Quest*)

"Meghan O'Sullivan brings her extraordinary insight to explain how the American innovation and ingenuity behind the oil and gas boom has delivered strategic benefits to the United States – and changed the world in the process. For leaders in government and business affected by global trends, *Windfall* is a must-read." (Eric Schmidt, Executive Chairman of Alphabet, Inc.)

"O'Sullivan takes the significance of energy beyond the price of gas at the pump to explain how energy, technology, the environment, and politics drive foreign policy. She demystifies and shows a new map of power, molecular and political." (Robert B. Zoellick, Former President of the World Bank, US Trade Representative, and Deputy Secretary of State)

"Brilliant. A must read to understand America's new energy fortunes. Access to massive oil and gas reserves at home provides the United States with added power and leverage, presenting new possibilities for cooperation and competition. *Windfall* unpacks these complexities with great clarity and insight." (Michelle Flournoy, CEO of the Center of New American Security and former Under Secretary of Defense)

"In less than a decade, the energy world has turned upside down, from scarcity to abundance. Drawing on her practical experience and analytic acuity, Meghan O'Sullivan provides a convincing account of how the new energy world is transforming geopolitics and helping the United States. *Windfall* is a wonderfully readable book." (Joseph Nye, Harvard University Distinguished Service Professor, Emeritus)

"As a former policy maker and a scholar, Meghan O'Sullivan is well placed to issue this urgent and timely call to policymakers to embrace a new mindset. She offers a rich and sophisticated assessment of the consequences of today's new energy realities not only for North America, but also for Europe, Russia, the Middle East, and China." (Nicholas Burns, Professor, Harvard University and former Under Secretary of State)

"*Windfall* is a big idea book that offers a bold take on how energy markets shape politics and foreign policy. In this sophisticated but highly readable narrative, she challenges much of the conventional wisdom about the benefits of America's energy boom to the United States." (Diana Farrell, CEO and President JP Morgan Institute and former Deputy Director of the National Economic Council)

"A lucid and provocative look at the geopolitics of energy and the shifts and dislocations it is likely to produce." (Kirkus Reviews)

Meghan L. O'Sullivan is the Jeane Kirkpatrick Professor of the Practice of International Affairs at Harvard University's Kennedy School of Government. She is also the Director of the Geopolitics of Energy Project, which explores the complex interaction between energy markets and international politics. Between 2004 and 2007, she was special assistant to President George W. Bush and Deputy National Security Advisor for Iraq and Afghanistan for the last two years of her tenure. She lives in Cambridge, Massachusetts. *Windfall: The New Energy Abundance Upends Global Politics* is her third book.

[Download to continue reading...](#)

Windfall: How the New Energy Abundance Upends Global Politics and Strengthens America's Power
Solar Power: The Ultimate Guide to Solar Power Energy and Lower Bills: (Off Grid Solar Power Systems, Home Solar Power System) (Living Off Grid, Wind And Solar Power Systems)
Reiki: The Healing Energy of Reiki - Beginner's Guide for Reiki Energy and Spiritual Healing: Reiki: Easy and Simple Energy Healing Techniques Using the ... Energy Healing for Beginners Book 1)
The 1% Windfall: How Successful Companies Use Price to Profit and Grow
Windfall Energy Harvesting: Solar, Wind, and Ocean Energy Conversion Systems (Energy, Power Electronics, and Machines)
Crystal Grids Power: Harness The Power of Crystals and Sacred Geometry for Manifesting Abundance, Healing and Protection
Power Training: For Combat, MMA, Boxing, Wrestling, Martial Arts, and Self-Defense: How to Develop Knockout Punching Power, Kicking Power, Grappling Power, and Ground Fighting Power
Excuse Me Goddess Can We Talk?: New Messages of Love from the Goddess - How to Create Personal and Global Abundance and have Fun with the Process
Power Pivot and Power BI: The Excel User's Guide to DAX, Power Query, Power BI & Power Pivot in Excel 2010-2016
Nuclear energy. Radioactivity. Engineering in Nuclear Power Plants: Easy course for understanding nuclear energy and engineering in nuclear power plants (Radioactive Disintegration)
Super Power Breathing: For Super Energy, High Health & Longevity (Bragg Super Power Breathing for Super Energy)
Wind Power Guide - how to use wind energy to generate power (OneToRemember Energy Guides Book 1)
The Path of Blessing: Experiencing the Energy and Abundance of the Divine
Off-Grid Living: How To Build Wind Turbine, Solar Panels And Micro Hydroelectric Generator To Power Up Your House: (Wind Power, Hydropower, Solar Energy, Power Generation)
Renewable Energy Made Easy: Free Energy from Solar, Wind, Hydropower, and Other Alternative Energy Sources
Crystals: The Ultimate Guide To: Energy Fields, Auras, Chakras and Emotional Healing (Aura, Healing Stones, Crystal Energy, Crystal Healing, Energy Fields, Emotional Healing, Gemstone)
Demand Response: Electricity

Market Benefits and Energy Efficiency Coordination (Energy Policies, Politics and Prices) Energy Production and Alternative Energy (Confronting Global Warming) The Travels of a T-Shirt in the Global Economy: An Economist Examines the Markets, Power, and Politics of World Trade. New Preface and Epilogue with Updates on Economic Issues and Main Characters

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)