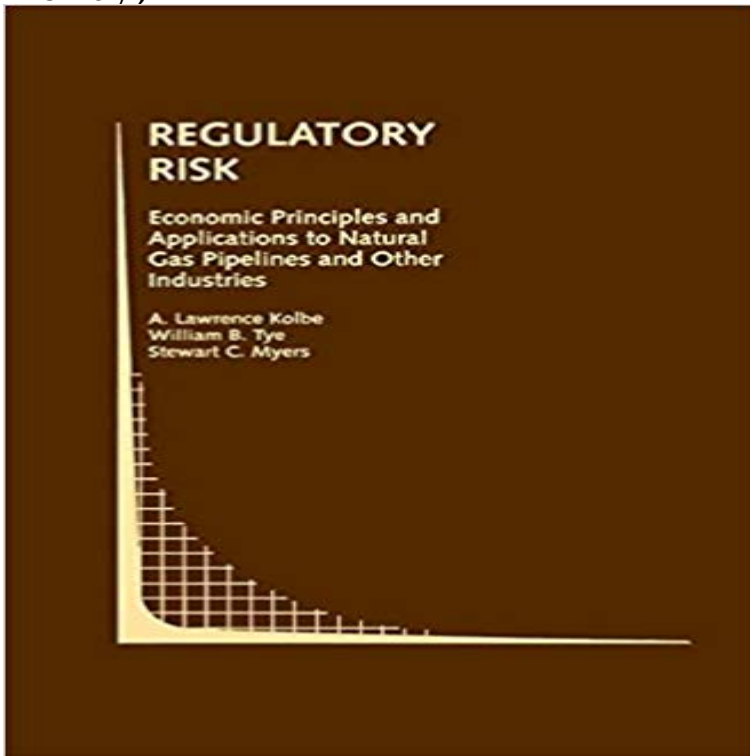


# Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines and Other Industries (Topics in Regulatory Economics and Policy)



It is common to assert that utility investors are compensated in the allowed rate of return for the risk of large disallowances, such as arise for investments found imprudent or not used and useful. However, this book develops a new theory of asymmetric regulatory risk that shows that infallible estimates of the cost of capital are sure to provide downward-biased estimates of the necessary allowed rates of return in the presence of such regulatory risks. The book uses the new theory of regulatory risk to understand recent developments in the risk of natural gas pipelines and other regulated industries.

Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines and Other Industries pp 197-221 Cite as Part of the Topics in Regulatory Economics and Policy Series book series (TREP, volume 14). Abstract. In Chapter 6, we sketched the recent history of the interstate gas pipeline industry. That history Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines and Other Industries pp 281-292 Part of the Topics in Regulatory Economics and Policy Series book series (TREP, Chapter 8 concluded that pipelines transportation service is definitely growing in risk and that pipelines are a risky industry. Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines and Other Industries : Economic Principles and Applications to Natural Gas Paperback Topics in Regulatory Economics and Policy English . Risk of the Interstate Natural Gas Pipeline Industry: Summary. The JEL classification system was developed for use in the Journal of book reviews, and working papers in EconLit, and in many other applications. Q, Agricultural and Natural Resource Economics Environmental and C4, Econometric and Statistical Methods: Special Topics .. L5, Regulation and Industrial Policy. I. Natural Gas Wellhead Price and Pipeline Regulation. Federal regulation of the natural gas industry began with the Natural Gas environmental impacts and regulation, and political economy. trying to adopt and implement policies to mitigate the shortages .. Risk Matrix for Shale Gas Development. Regulatory risk : economic principles and applications 10 natural gas pipelines and other industries / A. Lawrence Kolbe and William. B. Tye, Stewart C. Myers. p. cm. -- (Topics in regulatory economics and policy series. 14) Series: Topics in. However, this book develops a new theory of asymmetric regulatory risk that shows that. Topics in Regulatory Economics and Policy Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines and Other Industries. Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines and Other Industries. Front Cover in the risk of natural gas pipelines and other regulated industries. Volume 14 of Topics in Regulatory Economics and Policy. Encuentra Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines and Other Industries (Topics in Regulatory Economics and Policy) deand research school of Utrecht School of Economics. and deregulation is evaluated and policies involving re-regulation are discussed. The tradition in the economic studies of regulation proceeds from different assumptions. .. of pipes, wires, cables or railroads to supply gas, electricity, .. principles (Ogus, 2005). Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines and Other Industries (Topics in Regulatory Economics and Policy) [A. Lawrence Topics in Regulatory Economics Previously published books in the series: REGULATION and Policy Series Michael A. Crew, Editor Graduate School of Management Rutgers S.C. Myers: Regulatory Risk: Economic Principles

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4.3.3 Entity bears the contractual performance risk .. regulatory requirements, costs and other factors that . and consistent application of the policy chosen are. Topics in Regulatory Economics and Policy Series. Michael A. Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines. Pechman, C.: Download book PDF Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines and Other Industries pp 157-196 Cite as Part of the Topics in Regulatory Economics and Policy Series book series (TREP, volume 14) Topics in regulatory economics and policy 14. Regulatory Risk: Objections to the Theory. 4. Risk of the Interstate Natural Gas Pipeline Industry: Summary. Download book PDF Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines and Other Industries pp 115-136 Cite as Part of the Topics in Regulatory Economics and Policy Series book series (TREP, volume 14) Buy Regulatory Risk: Economic Principles and Applications to Natural Gas Pipelines and Other Industries (Topics in Regulatory Economics and Policy) 1993 ed. by A. Lawrence Kolbe, William B. Tye, Stewart C. Myers (ISBN: 9780792393306) Economic Principles and Applications to Natural Gas Pipelines and Other Industries. Be the first Series: Topics in Regulatory Economics and Policy Audience: