

HENRY LEE

John F. Kennedy School of Government
Harvard University
79 John F. Kennedy Street
Cambridge, MA 02138
(617) 495-1350

EXPERIENCE

January 2011 to present	Senior Lecturer in Public Policy, John F. Kennedy School of Government, Harvard University
September 1991 to present	Jassim M. Jaidah Family Director, Environment and Natural Resources Program, John F. Kennedy School of Government (HKS), Harvard University
1997 to present	Co-Faculty Chair, Managing the Atom Project (MTA), HKS, Harvard University
2014 to present	Co-Director of the Sustainability Science Program, HKS, Harvard University
1997 to 2016	Co-Faculty Chair, Energy Technology Innovation Policy project (ETIP), HKS, Harvard University
2006 to 2015	Policy Advisory Committee, David Rockefeller Center for Latin American Studies, Harvard University
June 1996 to 2014	Co-Chair, Harvard Infrastructure in a Market Economy Program, HKS, Harvard University
2006 to 2013	Faculty Chair, Broadmoor Project: New Orleans Community Engagement Initiative, HKS, Harvard University
2000 to 2008	Faculty Associate, Center for International Development (CID), HKS, Harvard University
December 1998 to present	Member, Faculty Board for the Middle East Initiative, HKS, Harvard University
September 1997 to present	Board of Directors, Belfer Center for Science and International Affairs, HKS, Harvard University
1992 to December 2010	Lecturer in Public Policy, John F. Kennedy School of Government, Harvard University

September 1990 to 1996	Senior Research Associate, Center for Business and Government, HKS, Harvard University
June 1983 to 1990	Director, Harvard Energy and Security Program
January 1989 to 1993	Co-Coordinator, Global Environmental Policy Project, Harvard University
September 1982 to 1992	Adjunct Lecturer in Public Policy, HKS, Harvard University
1980 to 1990	Executive Director, Energy and Environmental Policy Center, Harvard University
February 1979 to February 1980	Research Fellow, Energy and Environmental Policy Center, Harvard University
July 1974 to January 1979	Director, Commonwealth of Massachusetts Energy Office
March 1972 to October 1973	Special Assistant to the Governor of Massachusetts, responsible for environmental and energy policy.
January 1969 to March 1972	Assistant Secretary to the Governor of Massachusetts

ADDITIONAL EXPERIENCE

1985 to 1994	Coordinator, Harvard Executive Session on Northeast Electric Utility Policy Served as consultant and/or advisor to General Electric; Intercontinental Cogeneration Corporation; International Growth Centre; Gulf Oil; Weil, Firth & Howe; HMM Corporation; First Boston; State of Alaska; United States Environmental Protection Agency; John F. Hartford Foundation; the International Growth Centre directed by the London School of Economics and the University of Oxford; Pew Charitable Trust; Florida Power and Light; Newman and Holtzinger; Chase Manhattan Bank; U.S. Department of Energy; Electric Power Research Institute; National Acid Precipitation Assessment Program, Northeast Utilities; Texaco; U.S. Generating Co.; Intersource Corporation; Bimantara, SA; Coalition of Non-Utility Generators; Cincinnati Gas and Electric; UNESA; U.S. National Park Service; Inter-American Development Bank; and National Renewable Energy Labs
--------------	---

EDUCATION

Masters in Public Administration, John F. Kennedy School of Government, Harvard University, 1974.

Bachelor of Arts (cum laude), Harvard University, 1968.

ADDITIONAL ACTIVITIES

2014 to 2015	Co-Chair, Harvard University's Complementary Mechanisms Advisory Group
2014 to present	Faculty Advisory Board, Harvard Center for Green Buildings and Cities
2009 to 2014	Chairman, Stewardship Council, Commonwealth of Massachusetts
2009 to 2011	Advisory Board Member to Blu Homes
2077 to present	Faculty Board, Middle East Initiative
2007 to 2010	Member, Committee of Transportation and Greenhouse Gases; Transportation Research Board of the National Academies
2006 to 2007	Massachusetts Special Commission on LNG
2004 to 2009	Secretary, Stewardship Council, Commonwealth of Massachusetts
2004 to 2008	Advisory Board, Union of Concerned Scientists
2003 to 2005	Green Power Working Group of the Massachusetts Technology Collaborative
2000 to present	Member, Massachusetts Historical Commission
1998 to 2004	Advisory Committee, ISO New England
1997 to 2003	Braintrust on Climate Change, Coalition for Clean Air
1996 to present	Energy Modeling Forum 15
1992 to 1999	Senior Associate, Economics Research Group
1991 to 1992	Vice Chair, Environmental Leadership Working Group, 75th Symposium of the National Park Service

1989 to 1999	Special Advisor, Canadian Environmental Energy Corporation, Toronto
1988 to 2000	Limited Partner and Consultant, Northeast Energy Associates
1988 to 1995	Chairman, Demand Management Advisory Committee to New England Electric Company
1988 to 1989	Co-Chairman, Energy Committee, Massachusetts Blueprint 2000 Project
1985 to 1990	Editorial Committee, <u>Annual Review of Energy</u>
1989 to 1990	Massachusetts Governor's Energy Advisory Committee
1993 to present	Honorary Member, Board of Directors, Massachusetts Audubon Society
1981 to 1993	Member, Board of Directors, Massachusetts Audubon Society
1986	Member, National Petroleum Council Committee on U.S. Oil and Gas Outlook, Task Group on Economic and Environmental Impacts
February 1985	Visiting Research Fellow, East-West Center, Honolulu
1984	Member, Massachusetts Natural Gas Task Force
1983 - 1984	Associated Staff, The Brookings Institute
1983 - 1984	Member, Secondary and Tertiary Storage Task Group of the National Petroleum Council's Committee on Petroleum Inventories and Storage Capacity
1981 - 1983	Member, Advisory Council of National Community Energy Management Center
1977 - 1980	Member, Fuel Oil Management Advisory Committee, U.S. Department of Energy
1977 - 1978	Member, Energy Subcommittee, Coalition of New England Governors
Fall 1976	Group Leader, Kennedy Institute of Politics, Harvard University

November 1976	Co-Chair, Task Force on Energy, Coalition of New England Governors Conference, Saratoga Springs
1976 - 1979	State Representative, Regional Advisory Committee U.S. Department of Energy
1976 - 1977	Alternate, Offshore Oil Advisory Committee U.S. Department of the Interior
1975 - 1978	Massachusetts Legislative Commission on Energy Facility Siting

Testimony before federal bodies, including:

- Nuclear Regulatory Commission
- Department of Energy
- Senate Energy and Natural Resources Committee
- Senate Banking Committee
- House Subcommittee on Energy and Power
- House Committee on Commerce
- Federal Energy Regulatory Commission
- Senate Environment and Public Works
- House Subcommittee on National Parks and Public Lands

PUBLICATIONS

Tan, Xianchun and Henry Lee. "Comparative Assessment of China and U.S. Policies to Meet Climate Change Targets." Policy Brief, Environment and Natural Resources Program, Belfer Center, February 2017.

Lee, Henry, et al. "Harvard-Tsinghua Workshop on Low-Carbon Development and Public Policy: Post-Workshop Summary." Belfer Center for Science and International Affairs, Harvard Kennedy School, Cambridge, Mass: Harvard University, September 2016.

Akcayoz De Neve, Pinar, Jinqiang Chen, Gianfranco Gianfrate, Karoline Steinbacher, and Henry Lee. "Climate Strategies Post-COP21 and Sustainable Economies in Europe." Post-Workshop Report. Environment and Natural Resources Program, Belfer Center for Science and International Affairs, Harvard Kennedy School, August 2016.

Akcayoz De Neve, Pinar, Gianfranco Gianfrate, Karoline Steinbacher, and Henry Lee. "Pre-workshop Background Readings on Climate Strategies Post-COP21 and Sustainable Economies in Europe." Cambridge, Mass.: Report for Environment and Natural Resources Program, Belfer Center for Science and International Affairs, Harvard Kennedy School, July 2016.

Xu, Xiaoqi, Laura Diaz Anadon, and Henry Lee. "Increasing Residential Building Energy Efficiency In China: An Evaluation of Policy Instruments." Discussion Paper 2016-02, Energy Technology Innovation Policy research group, Belfer Center for Science and International Affairs, Harvard Kennedy School, April 2016.

Lee, Henry. "Market Forces Can't Fix Methane-Gas Emissions." *The National Interest*, July 20, 2015.

Huenteler, Joern and Henry Lee. "The Future of Low-Carbon Road Transport: What Role for Second-Generation Biofuels?" Energy Technology Innovation Policy research group, Belfer Center for Science and International Affairs, Harvard Kennedy School, June 2015.

Liu, Zhu, Dabo Guan, Scott Moore, Henry Lee, Jun Su, and Qiang Zhang. "Climate Policy: Steps to China's Carbon Peak." *Nature* 522.7556 (June 2015): 279-281.

Akcayoz De Neve, Pinar, Adam Heal and Henry Lee. "Security of the Arctic - As the U.S. Takes Over the Arctic Council Leadership in 2015" Policy Brief, Belfer Center for Science and International Affairs, Harvard Kennedy School, June 2015.

Huenteler, Joern, Laura Diaz Anadon, Henry Lee, and Nidhi Santen. "Commercializing Second-Generation Biofuels: Scaling Up Sustainable Supply Chains and the Role of Public Policy." Energy Technology Innovation Policy research group, Belfer Center for Science and International Affairs, Harvard Kennedy School, November 13-14, 2014.

Lee, Henry, Howell, Sabrina, Moore, Scott, and Xia, Alice, "Harvard-Tsinghua Workshop on Market Mechanisms to Achieve a Low-Carbon Future for China." Belfer Center for Science and International Affairs, Cambridge, Mass: Harvard University, October 2014.

Howell, Sabrina, Lee, Henry, and Heal, Adam. "Leapfrogging or Stalling Out? Electric Vehicles in China." Discussion Paper, Belfer Center for Science and International Affairs, Harvard Kennedy School. May 2014.

Lee, Henry and Lovellette, Grant (2013). *Electric Vehicles: Will Consumers Purchase Them?* In Roger Fouquet, *Handbook on Energy and Climate Change* (Part II. Electricity Markets Chapter 7). Northampton, MA: Edward Elgar Publishing, Inc.

Lee, Henry and Lovellette, Grant, "Will Electric Cars Transform the U.S. Vehicle Market? An Analysis of the Key Determinants," Discussion Paper 2011-08, Belfer Center for Science and International Affairs, Harvard University, July 2011.

Lee, Henry, Narayanamurti, Venkatesh, Diaz Anadon, Laura, Breetz, Hanna, Bunn, Matthew, and Mielke, Erik, "Transforming the Energy Economy: Options for Accelerating the Commercialization of Advanced Energy Technologies: Findings of the Executive Session on Energy Technology Demonstration at Harvard Kennedy School December 1-2, 2010," Report, Belfer Center for Science and International Affairs, Harvard Kennedy School, February 2011.

Lee, Henry, Huang, Edward, Lovelette, Grant, and Gómez-Ibáñez, José A, "Transportation Revenue Options: Infrastructure, Emissions, and Congestion: A Workshop at the John F. Kennedy School of Government," Report, Belfer Center Discussion Paper 2010-13, September 2010.

Lee, Henry, W. Ross Morrow, Kelly Sims Gallagher, Gustavo Collantes, "Analysis of Policies to Reduce Oil Consumption and Greenhouse-Gas Emissions from the U.S. Transportation Sector," Journal Article, *Energy Policy*, volume 38, issue 3, March 2010, pp. 1305-1320.

Lee, Henry, W. Ross Morrow, Kelly Sims Gallagher, Gustavo Collantes, "Analysis of Policies to Reduce Oil Consumption and Greenhouse-Gas Emissions from the U.S. Transportation Sector," Paper, Belfer Center for Science and International Affairs, Harvard Kennedy School, February 2010.

Lee, Henry and Charan Devereaux, "Biofuels and Certification: A Workshop at the Harvard Kennedy School of Government," Discussion Paper 2009-07, Belfer Center for Science and International Affairs and Center for International Development, Harvard University, June 2009.

Lee, Henry, "Oil Security and the Transportation Sector," Chap. 4 in *Acting in Time on Energy Policy*, Washington, DC: Brookings International Press, May 2009.

Lee, Henry, Dan Shalmon, Robert I. Rotberg, "Searching for Oil: China's Oil Strategies in Africa," Chap. 6 in *China into Africa: Trade, Aid, and Influence*, Washington, D.C. and Cambridge, Mass. and Washington, DC: Brookings International Press, October 2008.

Lee, Henry, William C. Clark, Charan Devereaux. *Biofuels and Sustainable Development*. Report of An Executive Session on the Grand Challenges of a Sustainability Transition., 2008 Jul 3.

Lee, Henry, Kelly Sims Gallagher, Gustavo Collantes, John P. Holdren, and Robert Frosch. "Policy Options for Reducing Oil Consumption and Greenhouse-Gas Emissions from the U.S. Transportation Sector." ETIP Discussion Paper. Cambridge, Mass.: Energy Technology Innovation Policy Research Group, Belfer Center for Science and International Affairs, Summer 2007.

Lee, Henry and Dan Shalmon, "Searching for Oil: China's Initiatives in the Middle East," in *Environment*, volume 49, number 5, June 2007.

Lee, Henry and Dan Shalmon, "Searching for Oil: China's Oil Initiatives in the Middle East," ENRP Discussion Paper, Discussion Paper 2007-01, Cambridge, MA: Belfer Center for Science and International Affairs, Kennedy School of Government, Harvard University, January 2007.

Lee, Henry, Paul Joskow, Susan Tierney, William Ellis, Manfred Ernst, “The New England Energy Roundtable: Seven critical questions and answers from the experts,” Boston, MA: New England Energy Alliance, April 12, 2006.

Lee, Henry, “Dawning of a New Era: The LNG Story,” ENRP Discussion Paper, Discussion Paper 2005-07, Cambridge, MA: Belfer Center for Science and International Affairs, Kennedy School of Government, Harvard University, April 2005.

Lee, Henry, “Assessing the Challenges Facing Distributive Electric Generation.” in *The Electricity Journal*, Volume 16, Issue 5, June 2003.

Lee, Henry, “Assessing the Challenges Facing Distributive Electricity Generation.” Discussion Paper 2003-03, Cambridge, MA: Belfer Center for Science and International Affairs, Kennedy School of Government, Harvard University, January 2003.

Lee, Henry, Vicki Arroyo Cochran, and Manik Roy. “US Domestic Climate Change Policy” in *Climate Policy*, 2001.

Lee, Henry, Christiane Breznik, and Philip Vorobyov. "Entering Russia's Power Sector: Challenges in Creating a Credible Carbon Trading System." BCSIA Discussion Paper 2001-9, Kennedy School of Government, Harvard University, June 2001.

Lee, Henry, "Origins of US Climate Policy: Factors and Constraints" in *Climate Change: Science, Strategies, and Solutions*, Pew Center on Global Climate Change publication, 2001.

Lee, Henry and Shashi Verma, “Coal or Gas: The Cost of Cleaner Power in the Midwest,” (ENRP Discussion Paper E-2000-08; Harvard University) August 2000.

Lee, Henry, “Designing Domestic Carbon Trading Systems: Key Considerations,” (ENRP Discussion Paper, E-98-21; Harvard University), October 1998.

Lee, Henry; Leonard, Herman; Walder, Jay; Zimmerman, Peter; and Wendy Vanasselt. “National Park Bonds: A Patch or a Panacea”, Environment and Natural Resources Program, Belfer Center for Science and International affairs, and Center for Business and Government, John F. Kennedy School of Government, Harvard University, April 1998.

Lee, Henry, “Water Use and Policy in Latin America: A Brief Overview,” *The Impact of the Water Crisis on Freshwater Ecosystems in Latin America and the Caribbean: Predicted Trends and Proposed Policy Responses*. World Wildlife Fund, Washington, DC, 1997.

Lee, Henry and Darani, Negeen, “Electricity Restructuring and the Environment.” *The Electricity Journal*, Volume 9, Number 10, December 1996, pp. 10-15.

Lee, Henry and Darani, Negeen, “Electricity Restructuring and the Environment”, December 1995. Harvard Electricity Policy Group Discussion Paper, John F. Kennedy School of Government, Harvard University.

Lee, Henry, editor, *Shaping National Responses to Climate Change: A Post-Rio Guide*, Island Press, Spring 1995.

Lee, Henry, "The Political Economy of Energy Taxes: An assessment of the opportunities and obstacles", Volume 12-1, *Pace Environmental Law Review*, December 1994.

Lee, Henry; Hogan, William; Jorgenson, Dale; Newell, Richard; Stavins, Robert; Weiner, Robert; and Wilcoxon, Peter. "Energy and the Environment: evolving challenges and opportunities" in *Harvard International Energy Studies*, Harvard-Japan Project on Energy and the Environment, John F. Kennedy School of Government, Harvard University, Number Seven, 1994.

Lee, Henry, "Changing the Adversarial Paradigm," *Directors & Boards* Vol. 18, No. 1, Fall 1993.

Lee, Henry, "Políticas energéticas y ambientales de Estados Unidos en el contexto del Tratado de Libre Comercio," in Rosío Argas S. and Mariano Bauer E. (eds.), *Energía y Medio ambiente*, Universidad Nacional Autónoma de México, México, 1993, pp. 155-163.

Lee, Henry, and Ranjit Lamech, "The Impact of Clean Air Amendments on U.S. Energy Security", Center for Business and Government, Harvard University, January 1993.

Lee, Henry, "The Use of Market Incentives by State Government", *EPA Journal*, 1992.

Lee, Henry, and Ranjit Lamech, "Should the U.S. Create a Strategic Oil Product Reserve: A Critical Assessment", Center for Business and Government, September 1991.

Lee, Henry, "Will a U.S. Utility Ever Order Another Nuclear Power Station?," *Nuclear Engineering International*, Reed Business Publishing, England, September 1989.

Lee, Henry, John F. McCarthy, Halûk Özkaynak, John D. Spengler, "Summary of Symposium on Health Aspects of Exposure to Asbestos in Buildings," Energy and Environmental Policy Center, Harvard University, August 1989.

Lee, Henry, "The Free Trade Agreement," *Energy Journal*, October 1988.

Lee, Henry, Norman Foster, and Edward Parson, "Canadian Electricity Imports: An Assessment of the National Security, Economic and Environmental Implications," Energy and Environmental Policy Center, Harvard University, April 1988.

Lee, Henry, "U.S. Links to North American Supply Markets," in *Drawing the Line on Natural Gas Regulation: The Harvard Study on the Future of Natural Gas*, Joseph P. Kalt and Frank C. Schuller, editors; Greenwood Press, Westport, Connecticut, 1987.

Kalt, Joseph P., Henry Lee, and Herman B. Leonard, "Reestablishing the Regulatory Bargain in the Electric Utility Industry," Energy and Environmental Policy Center, Harvard University, March 1987.

Lee, Henry, "Local Energy conservation Programs: Past and Future," in *Energy Conservation: Successes and Failures*, John C. Sawhill and Richard Cotton, editors; The Brookings Institution, 1986.

Mayer, Frederick W. and Henry Lee, "Environmental Risk Management: Research Needs and Opportunities," Energy and Environmental Policy Center, Harvard University, October 1986.

Kalt, Joseph P., Henry Lee, and James T. Hamilton, "A Review of the Adequacy of Electric Power Generating Capacity in the United States, 1985-1993 and 1993-Beyond," Energy and Environmental Policy Center, Harvard University, June 1986.

Bender, Susan, Joseph P. Kalt and Henry Lee, "A Framework for Diagnosing the Regional Impacts of Energy Pricing Policy," *Resources and Energy*, Vol. 8 (1986), 1-20.

Lee, Henry, "The Role of Natural Gas Imports to the United States," Energy and Environmental Policy Center, Harvard University, January 1986.

Lee, Henry, and Bijan Mossavar-Rahmani, "Emerging Trends in the U.S. Refining and Petroleum Product Trade: Implications for Energy Security Policy," Energy and Environmental Policy Center, Harvard University, March 1985.

Lee, Henry, Kevin Dietly, Richard Innes, and Lane Krahl, "A Summary of the Executive Session on Environmental Risk Management, January 1984 and March 1984," Energy and Environmental Policy Center, Harvard University, March 1985.

Lee, Henry, "The Acid Rain Debate. Part One: Coal Under Fire," (September 1984) and "The Acid Rain Debate. Part Two: The Strategic Issues," (January 1985) Cambridge Energy Research Associates Private Reports, Cambridge, MA.

Lee, Henry, "Local Energy Conservation Programs: Past and Future," Energy and Environmental Policy Center, Harvard University, May 1984.

Lee, Henry, "Risk Management and Public Participation: A Case Study of the ASARCO Smelter," report for Executive Session on Risk Management sponsored by the U.S. Environmental Protection Agency, Energy and Environmental Policy Center, Harvard University, May 1984.

Lee, Henry, Susan Bender, and Joseph P. Kalt. "Natural Gas Decontrol: A Northwest Industrial Perspective," Energy and Environmental Policy Center, Harvard University, December 1983.

Lee, Henry, "National Energy Policy from State and Local Perspectives," chapter in Uncertain Power, Pergamon Press, New York, 1983.

Lee, Henry, Herman B. Leonard, and Susan Bender, "State and Local Financing of Hazardous Waste Cleanup at Uncontrolled Sites in New England," Energy and Environmental Policy Center, Harvard University, April 1983.

Lee, Henry, Joseph P. Kalt, and Robert Leone, "Natural Gas Decontrol: A Northeast Industrial Perspective," Energy and Environmental Policy Center, Harvard University, June 1982.

Lee, Henry, "Energy at the State and Local Level: Allocating Responsibility," Energy and Environmental Policy Center, Harvard University, June 1982.

Lee, Henry, "Energy at the State and Local Level: An Evolving Perspective," Energy and Environmental Policy Center, Harvard University, June 1982.

Lee, Henry, "Energy: A Look at New England's Future," in *New England Prospects*, University Press, Hanover, NH, 1982

Lee, Henry, "Retrofitting for Economic Survival," *Technology Review*, MIT Press, Cambridge, MA, February 1982.

Lee, Henry, "The Role of Local Governments in Promoting Energy Efficiency," chapter in *Annual Review of Energy*, Vol. 6, Annual Review Inc., Palo Alto, CA, 1981.

Lee, Henry, "Transferability of TVA Experience to Alaska," report to the Office of Policy, State of Alaska, 1981.

Lee, Henry, "Oil Shale Development: A Perspective on Certain Regional Economic Issues," Energy and Environmental Policy Center, Harvard University, 1980.

Kalt, Joseph P. and Henry Lee, "Problems of Minority Fuel Oil Dealers," Energy and Environmental Policy Center, Harvard University, April 1981.

Lee, Henry, "Economics of Nuclear Power: A New England Perspective," Massachusetts Energy Office, Boston, December 1975.

Lee, Henry, "Decision to Lease Outer Continental Shelf Lands," *CZM Journal*, Vol. 2, No. 1, 1975.

CASE STUDIES

HKS Case: Argentina and Renewables, in progress

HKS Case: Rio Galeão International Airport Concession, in progress

HKS Case: Miami-Dade County and Sea Rise, Kennedy School of Government, November 2016, Case no. 2084.0

HKS Case: Pricing Carbon: The Birth of British Columbia's Carbon Tax, Kennedy School of Government, January 2016, Case no. 2062.0

HKS Case: Buchanan Renewables: Bringing Power to Liberia, Kennedy School of Government, December 2014. Case no. 2022.0

HKS Case: Lesotho Hospital and Filter Clinics: A Public-Private Partnership, Kennedy School of Government, October 2013. Case no. 1999.0

HKS Case: Iceland's Energy Policy: Finding the Right Path Forward, Kennedy School of Government, October 2012. Case no. 1968.0

HKS Case: Gainesville Regional Utilities' Feed-in Tariff, Kennedy School of Government, 2012. Case no. 1963.0

HKS Case: Chile's Water System (A): The Privatization Debate, Kennedy School of Government, September 2009. Case no. 1448.2

HKS Case: New Delhi Water and Power, Kennedy School of Government, June 2009. Case no. 1891.0

HKS Case: Financing the Theun-Hinboun Hydroelectric Project, Kennedy School of Government, February 2006. Case no. 1829.0

HKS Case: Revising Electricity Tariffs in Brazil, Kennedy School of Government, February 2006. Case no. 1826.0

HKS Case: Brazil Electricity Crisis, Kennedy School of Government, February 2006. Case no. 1827.0

HKS Case: Disaster by Design: California's Experience with Electricity Restructuring: The Origins (Part A), Kennedy School of Government, September 2001. Case no. 1632.0

HKS Case: Disaster by Design: California's Experience with Electricity Restructuring: The Storm Hits (Part B), Kennedy School of Government, September 2001. Case no. 1633.0

HKS Case: Cancún, Mexico: Water System Privatization. August, 2000. Case no. 1593.0

HKS Case: Transforming Water & Sewerage in El Salvador, June 1998. Case no. 1483.0

HKS Case: Chile's Water System (A): The Privatization Debate, June 1998. Case no. 1448.0

HKS Case: Price Cap: The UK's Effort to Regulate Regional Distribution Companies, January 1998. Case no. 1619

Op. Ed. Columns for the Washington Post on:

- Energy Technology Innovation and Policy (2011)

Op. Ed. Columns for the Boston Globe on:

- Oil Prices and Speculators (2008)
- Oil Prices (2006)
- Cape Wind Project (2005)
- Electrical Energy Demand in Northeast (1988)
- Regulatory Reform (1987)
- Synfuels (1982)
- Electric Utility Rates (1982)
- Carter's Energy Program (1979)
- Nuclear Power Plant Financing (1979)
- Energy Conservation (1978)

Op. Ed. Columns for the Christian Science Monitor on:

- Oil Prices (2006)

Op. Ed. Columns for the Mark News on:

- Filling the (Green) Vacuum (March 6, 2017)
- China's Climate Conundrum (July 25, 2016)

Op. Ed. Columns for the National Interest on:

- Methane Emissions (2015)