DAVID W. CASH, PH.D.

John W. McCormack Graduate School of Policy and
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(b) (6)

EDUCATION

Harvard University, Kennedy School of Government, Cambridge, MA (1994–2001)
Ph.D. in Public Policy, June, 2001. Concentration in Environment and Natural Resources.

Lewis and Clark College Graduate School of Professional Studies, Portland, OR (1989–1990)
M.A.T., Science Education; August, 1990; Honors: Recipient of Murdock Science Education Scholarship; Graduation class speaker.

Yale University, New Haven, CT (1983–1987)
B.S. (Intensive), Biology; May, 1987; Honors: Cum Laude; Henry E. Ellsworth Prize for Senior Research.

PROFESSIONAL EXPERIENCE

Dean, John W. McCormack Graduate School of Policy and Global Studies, Univ. of Massachusetts Boston (July 2015 – present)

- Leading the academic, financial, development, and outreach efforts of the only *public* public policy school in the Boston area with a mission to teach, conduct research and strategically engage governments and communities to advance social justice and equity from the local to the global scales.
- Successfully navigating multiple years of budget crisis and instability to maintain the quality of education, research and service that is at the core of our mission.

Volunteer, Biden-Harris policy committee (Aug. 2020 – Nov. 2020); **Advisory Board**, Greentown Labs (2015 – present); **Board of Directors**, E4theFuture (2017 – present); **Board of Directors**, A Better City (2018 – present); **Fellow**, Harvard U. Center for the Environment (2015-present); **Steering Committee**, MA Executive Office of Energy and Environmental Affairs 80x50 roadmap for achieving greenhouse gas reductions (June 2019 – December 2020).

Commissioner, Department of Environmental Protection, Commonwealth of Massachusetts (March 2014 – January 2015)

- Developed and implemented nation-leading science-based environmental, climate, environmental justice, clean energy, water and waste management regulatory programs, with a focus on results-oriented environmental policy that drives economic development/innovation and provides clarity, certainty, and transparency for the regulated community.
- Inspired and managed staff of 800, and budget of >$100M.

Commissioner, Department of Public Utilities, Commonwealth of Massachusetts (June 2011– March 2014)

- Responsible for regulatory oversight of investor-owned electric power, natural gas, and water utilities, overseeing staff of 150 and budget of $19M; focused on reliability, affordability, low-income support and a regulatory pathway to a clean energy future.
- Member of National Association of Regulatory Utility Commissioners; participated in NARUC/USAID delegation to Tanzania and Ghana to assist in developing clean energy legislation and regulations.

Undersecretary for Policy, Executive Office of Energy and Environmental Affairs, Commonwealth of Massachusetts (January 2011– June 2011); **Assistant Secretary for Policy** (January 2007 – January 2011)

- Advised the Secretary of Energy and Environment on a wide array of environmental and energy issues including clean energy development, climate change, ocean and coastal zone management air and water quality, and waste management.

- On the senior team that drafted and shepherded passage of ground-breaking energy and environmental legislation: *Green Communities Act, Green Jobs Act, Global Warming Solutions Act,* and *Oceans Act,* catalyzing MA ascendancy to #1 in the nation in energy efficiency, and leadership in solar deployment, electric vehicle incentives and clean energy job growth
- Led development of the *MA Clean Energy and Climate Plan for 2020* and *MA Climate Change Adaptation Report*.
- Oversaw interagency staff and collaborated with nine other northeastern states in the development of the Regional Greenhouse Gas Initiative (RGGI) – the nation's first CO_2 cap-and-trade program.

Director of Air, Energy & Waste Policy, Executive Office of Environmental Affairs, Commonwealth of Massachusetts (July 2005–December 2006); **Director of Air Policy**, (September 2004– July 2005)

- Policy director for the Secretary of Environment on array of air, energy and waste related issues.
- Lead secretariat analyst in the negotiations and development of the Regional Greenhouse Gas Initiative (RGGI).

Lecturer in Environmental Science and Public Policy, Harvard University, Cambridge, MA (2002–2004)

- Developed new introductory course in Environmental Science and Public Policy focusing on interdisciplinary political, economic and scientific analysis of domestic and international environmental and energy issues.

Research Fellow, Environment and Natural Resource Program/Center for International Development/Center for Science and International Affairs, Kennedy School of Government, Harvard University, Cambridge, MA (1996–2004)

- Conducted research and application of the role of science in environmental and technology policy with a focus on climate and energy in U.S. and developing country contexts.

Global Environment Policy Intern, White House, Council on Environmental Quality, Washington, D.C. (1995)

- Drafted policy briefs on climate change, biodiversity, ozone and environmental security for Associate Director for the Global Environment.

Science Teacher, Public Schools, Amherst, MA and Portland, OR (1989–1993)

- Taught hands-on critical exploration labs, and developed curriculum based on science, technology and values.

PUBLICATIONS

Refereed Journal Articles

Cash, D.W., and P.G. Belloy (2020) *Salience, Credibility and Legitimacy in a Rapidly Shifting World of Knowledge and Action*. Sustainability, 12(18), 7376; https://doi.org/10.3390/su12187376

Cash, D.W. (2017) *Choices on the road to the clean energy future.* Energy Research and Social Science, 35, pp.224-226.

Cash, D.W. (2016) *Commentary: Agency Transformation, Trade-Offs, and Tracking Success.* Public Administration Review, 76(3), pp.412-413.

Buizer, J., K. Jacobs, **D.W. Cash** (2010) *Making Short-Term Climate Forecasts Useful: Linking Science and Action.* Proceedings of the National Academy of Sciences of the United States of America, doi:10.1073/pnas.0900518107.

Tomich,T.P., D.W. Timmer, S.J. Velarde, J. Alegre, V. Areskoug, **D.W. Cash**, A. Cattaneo, P. Ericksen, L. Joshi, J. Kasyoki, C. Legg, M. Locatelli, D. Murdiyarso, C. Palm, R. Porro, A.R. Perazzo, A. Salazar-Vega, M. van Noordwijk, S.Weise, D. White (2007) *Integrative science in practice: Process perspectives from ASB, the Partnership for the Tropical Forest Margins*, Agriculture, Ecosystems & Environment, 121(3) pp. 269-286.

Cash, D.W., W. Adger, F. Berkes, P. Garden, L. Lebel, P. Olsson, L. Pritchard, and O. Young. (2006) *Scale and Cross-Scale Dynamics: Governance and Information in a Multilevel World.* Ecology and Society, 11(2): 8.

Cash, D.W., J. C. Borck and A. G. Patt (2006) *Countering the Loading Dock Approach to Linking Science and Decision Making: Comparative Analysis of El Niño/Southern Oscillation (ENSO) Forecasting Systems*. Science, Technology, and Human Values. Science, Technology, and Human Values, 31, pp. 465-494.

Patt, A., Bowles, H.R., and **D.W. Cash**, (2006) *Mechanisms for Enhancing Credibility of an Advisor: Prepayment and Aligned Incentives.* Journal of Behavioral Decision Making, 19: 347–359

Cash, D.W., W. C. Clark, F. Alcock, N. M. Dickson, N. Eckley, D. Guston, J. Jäger and R. Mitchell (2003). *Knowledge Systems for Sustainable Development*. Proceedings of the National Academy of Sciences of the United States of America 100: 8086-8091.

Cash, D.W. (2001) *"In Order to Aid in Diffusing Useful and Practical Information": Agricultural Extension and Boundary Organizations.* Science, Technology, and Human Values, 26:4, pp. 431-453.

Cash, D.W. (2000) *Distributed Assessment Systems: An Emerging Paradigm of Research, Assessment and Decision-Making for Environmental Change*. Global Environmental Change, 10:4, pp. 241-244.

Cash, D.W. and S.C. Moser (2000) *Linking Global and Local Scales: Designing Dynamic Assessment and Management Processes.* Global Environmental Change, 10:2, pp. 109-120.

Cash, D. and Carew, T.J. (1989) *A Quantitative Analysis of the Development of the Central Nervous System in Juvenile Aplysia californica*. Journal of Neurobiology, 20:1, 25-47.

Book Chapters and Edited Book

Mitchell, R., W. Clark, **D.W. Cash** and N. Dickson, eds. (2006) Global Environmental Assessments: Information and Influence. Cambridge, MA, MIT Press.

Clark, W., R. Mitchell, and **D.W. Cash** (2006) *Evaluating the Influence of Global Environmental Assessments* in Global Environmental Assessments: Information and Influence. R. Mitchell, W. Clark, **D. W. Cash** and F. Alcock, eds. Cambridge, MA, MIT Press, pp. 1-28.

Cash, D.W. (2006) *Mining Water, Drying Wells: Multi-Level Assessment and Decision Making for Water Management* in Global Environmental Assessments: Information and Influence. R. Mitchell, W. Clark, **D. W. Cash** and F. Alcock, eds. Cambridge, MA, MIT Press, pp. 271-305.

Clark, W., R. Mitchell, **D.W. Cash** and F. Alcock (2006) *Information and Influence* in Global Environmental Assessments: Information and Influence. R. Mitchell, W. Clark, **D. W. Cash** and F. Alcock, eds. Cambridge, MA, MIT Press, pp. 307-338.

Polsky, C. and **D.W. Cash** (2005) *Drought, Climate Change and Vulnerability: The Role Of Science and Technology in a Multi-Scale, Multi-Stressor World* in Drought and Water Crises: Science, Technology, and Management Issues, D. Wilhite, ed. Amsterdam, Marcel Drekker, pp.215-245.

Mitchell, R., W. Clark, **D.W. Cash** and F. Alcock (2004) *Science, Scientists, and the Policy Process: Lessons from Global Environmental Assessments for the Northwest Forest* in Forest Futures: Science, Politics and Policy for the Next Century. K. Arabas and J. Bowersox, eds. Lanhan, MD, Rowan and Littlefield, pp. 95-111.

Dolšak, N., E.S. Brondizio, L. Carlsson, **D.W. Cash**, C.C. Gibson, M.J. Hoffman, A.Knox, R. Meinzen-Dick, and E. Ostrom Cash, D.W. (2003) *Adaptation to Challenges* in The Commons in the New Millennium: Challenges and Adaptation, N. Dolšak and E. Ostrom, eds. Cambridge, MA, MIT Press, pp. 337-359.

Cash, D.W. (2001) *Beyond Cute and Fuzzy: Science and Politics in the U.S. Endangered Species Act* in Protecting Endangered Species in the United States: Biological Needs, Political Realities, and Economic Consequences, J. Shogren and J. Tschirhart, eds. Cambridge, UK, Cambridge University Press, pp. 106-137.

Op-eds, Working Papers, Reports, and other Publications

S. Atyia Martin and **Cash, D.W.** (2020) *The Intersection of the Climate Crisis and Social Justice.* Boston Globe, October 23, 2020.

Cash, D.W. (2020) *From COVID Economy to Clean Energy Economy.* McCormack Speaks Blog, October 21, 2020.

Cash, D.W. (2020) *Ending the Myth of the Environment Versus the Economy.* Tampa Bay Times, September 14, 2020.

Cash, D.W. (2020) *The Cost of Abandoning Norms.* Commonwealth Magazine, April 8, 2020.

Cash, D.W. (2019) *How Energy Efficiency Delivers Green Dividends in Red and Blue States.* The Conversation, February 14, 2019.

Cash, D.W. (2017) *Who Has the Keys to Electric Vehicles*. Boston Globe, September 25, 2017.

Cash, D.W. (2017) *Trump's Puzzling Clean Energy Stance.* Commonwealth Magazine, March 8, 2017.

Cash, D.W. (2016) *The Lasting Legacy of John McCormack.* Boston Globe, December 19, 2016.

Cash, D.W. (2016) *State on Verge of Clean Energy Transformation: Carbon Fee or RGGI Expansion Final Puzzle Piece.* Commonwealth Magazine, September 18, 2016.

Cash, D.W. (2016) *The Paris Agreement: The First Local Global Environmental Pact.* The Conversation, January 8, 2016.

Cash, D.W. (2015) *Paris Climate Summit Needs to Create Global Framework.* Boston Globe, November 28, 2015.

Cash, D.W., M. Ivanova, and S. Vavilov (2015) *Massachusetts Energy and Climate Landscape: Opportunities and Challenges,* a working paper prepared for the Massachusetts Delegates as part of the bilateral legislative cooperation agreement between the Massachusetts General Court and the Quebec National Assembly.

Cash, D.W. (2014) *Water Rules Sensible, Balanced.* Worcester Telegram & Gazette, July 10, 2014.

Massachusetts Clean Energy and Climate Plan for 2020 (2010) A Report to the Great and General Court Pursuant to the Global Warming Solutions Act, (lead author).

Massachusetts Climate Change Adaptation Report (2011) Submitted by the Executive Office of Energy and Environmental Affairs and the Adaptation Advisory Committee, (chair).

Cash, D.W. (2003) *Innovative Natural Resource Management: Nebraska's Model for Linking Science and Decisionmaking.* Environment. 45:10, pp 8-20.

Cash, D.W. (1998) *Assessing and Addressing Cross-Scale Environmental Risks: Information and Decision Systems for the Management of the High Plains Aquifer.* BCSIA Disc. Paper E-98-17, JFK School of Government, Harvard U.

Cash, D.W. and S. C. Moser (1998) *Information and Decision Making Systems for the Effective Management of Cross-Scale Environmental Problems: A Theoretical Concept Paper.* Background paper for the workshop "Local Response to Global Change: Strategies of Information Transfer and Decision Making for Cross-Scale Environmental Risks", BCSIA, JFK School of Government, Harvard University.

National Center for Environmental Decision-Making Research (1998) *Stakeholder Participation in the U.S. National Assessment of Possible Consequences of Climate Variability and Change: Suggested Guidelines for Doing it Right.* Technical Report NCEDR/98-19. Oakridge, TN: ORNL, TVA, Univ. of Tennessee, (contributor).

Cash, D.W. (1997) *Local Response to Global Change: Creating Effective Bridges between Science, Policy and Action,* Briefing document for the workshop on Regional Climate Change Impacts on Great Plains Ecosystems, Colorado State University, April 1997.

Cash, D.W. (1996) Book review of *The Economics and Ecology of Biodiversity Decline: The Forces Driving Global Change* by Timothy M. Swanson. The Journal of Economic Literature, 34: 2002-3.

ACADEMIC PRESENTATIONS

Truth and Consequences: COVID, Climate and National Security in the Age of Trump. McCormack Graduate School, UMass Boston, Boston, MA, October, 2020.

COVID-19 and Climate: Policy and Practice. Earth Week 2020 @ UMass Boston. Boston, MA, April 2020.

A Global Climate Modeler, a Farmer and a Mayor Walk into a Bar: Sustainability in a Globally Local World. Spring 2019 Biology Seminar Series: Sustainability Symposium. UMass Boston, Boston, MA, March 2019.

Synergies and Conflict: Offshore Wind Governance in Linked Local, State, National and International Contexts. Northeastern University and the Office of Science & Technology of the Embassy of France, Boston, MA, March 2018.

Science and Policy in an Era of Alternative Facts: Exploring the Interface in Contentious, Uncertain and Complex Arenas. Arizona State University School for the Future of Innovation in Society, Phoenix, AZ, February 2017.

Deconstructing the Science Policy Interface in a "Post-Truth" Era. UA Science Diplomacy Seminar Series. University of Arizona, Tucson, AZ, February 2017.

Models of Linking Research and Policy Making: An Exploration of the Boundary of Knowledge and Action between Government Decision Makers and Academics. Network of Schools of Public Policy, Affairs, and Administration (NASPAA) Annual Conference, Columbus, OH, October 2016.

Science and Policy in the Crucible: Exploring the Interface in Contentious, Uncertain and Complex Arenas. 32nd Annual International Conference on Soils, Sediments, Water, and Energy, Amherst, MA, October 2016.

Carbon Markets in North America. Moderator. MIT Center for Energy and Environmental Policy Research, Cambridge, MA April 2016.

"It is not down in any map; true places never are": Science, Society and Oceans. 2016 Public Policy Forum, Science and Solutions for a Resilient Ocean, Washington DC, March 2016.

Good Environmental and Energy Policy is Good Economic Policy: The Case of the Clean Energy Revolution in Massachusetts. Sustainability Program, Rotterdam School of Management, Erasmus University, November 2015.

Action at the Science-Policy Interface: Information at the Boundary of Decision Making. Berlin Conference on the Human Dimensions of Global Environmental Change, Berlin, Germany, October 2012.

So What? Do you believe it? Was it fair?: Producing Salient, Credible and Legitimate Science. Pardee Keynote Symposia, Geological Society of America Annual Meeting, Salt Lake City, Utah, October 2005

S&T Private-Public Partnerships for Sustainable Development: Toward What End? With What Means? Open Meeting of the Human Dimensions of Global Change Research Community, Montreal, Canada, October 2003.

Linking Science to Policy: Institutional Dimensions of Global Environmental Assessments. Open Meeting of the Human Dimensions of Global Change Research Community, Montreal, Canada, October 2003.

Science in the Crucible: The Changing Role of Research in Natural Resource and Environmental Management, Invited speaker, the U.S. Geological Survey, Science Impact Seminar, Reston, VA, June 2003.

Integrating Information across Agencies and Disciplines: Hard Data to Inform Policy, Invited speaker, the U.S. House of Representatives Select Committee on Homeland Security, Staff Briefing, Washington, D.C., June 2003.

Science and Technology for Sustainable Development, Invited speaker, the International Research Institute for Climate Prediction, Columbia University, Palisades, New York, April 2003.

S&T and Global-Local Institutions in a Globalizing World, The Research Symposium with the Next Generation of Leaders in Science and Technology Policy, Washington, D.C., November 2002.

The Road from Johannesburg: Science, Technology and Sustainable Development, Invited Speaker, Yale School of Forestry, Tropical Resources Institute, New Haven, CT, October 2002.

The Institutional Challenges of Producing Salient, Credible, and Legitimate Regional Integrated Assessments, Invited Speaker, International Workshop on Regional Integrated Assessment of Climate Impacts, Il Ciocco, Italy, September 2002.

Science & Technology and the Sustainability Transition, Invited Speaker, Industrial Ecology Gordon Research Conference, Colby-Sawyer College, New London, NH, June 2002.

Integrating Information and Decision Making in a Multi-Level World. Invited speaker. Stanford University, Center for Environmental Science and Policy Environmental Forum, Stanford, CA, October 2001.

Matching Social and Biogeophysical Systems: Challenges for Designing Information Systems which Link Local Through Global Knowledge, Research, and Assessment. Open Meeting of the Human Dimensions of Global Change Research Community, Rio de Janeiro, Brazil, October 2001.

Local Responses to Global Change. Invited panel discussant. Open Meeting of the Human Dimensions of Global Change Research Community, Rio de Janeiro, Brazil, October 2001.

Linking Global Change and Local Realities: Distributed Research, Assessment, and Decision Making Systems. Panel Chair and Discussant. Open Meeting of the Human Dimensions of Global Change Research Community, Rio de Janeiro, Brazil, October 2001.

Distributed Research, Assessment and Decision Support Systems. Invited presenter. National Research Council, Committee on Global Change Research Meeting, Washington, D.C., April 2001.

Cross-scale Information and Decision Making Systems for Common Pool Resources: Water Management of the Ogallala Aquifer in the U.S. Great Plains. The International Association for the Study of Common Property (IASCP), 2000 Conference "Constituting the Commons: Crafting Sustainable Commons in the New Millennium", Indiana University, Bloomington, Indiana, June 2000.

Linkage across Levels of Organization. Invited panel discussant. IASCP, 2000 Conference *"Constituting the Commons: Crafting Sustainable Commons in the New Millennium",* Bloomington, Indiana, June 2000.

"In order to aid in diffusing useful and practical information": Boundary Organizations and Agricultural Extension. Invited presenter. Workshop on Boundary Organizations in Environmental Policy and Science, Rutgers University, New Brunswick, NJ, December 1999.

SPEECHES, KEYNOTES AND PRESENTATIONS

20/20 Cleantech Forum
Advanced Energy Economy
Alliance for Business Leadership
American Assoc. of Physics Teachers
American Institute of Chemical Engineers
Assoc. of Energy Engineers Energy Outlook Forum
Boston Bar Assoc. New England School of Law
Brandeis Clean Energy Conference
Cambridge Science Festival
Clark U., National Teach-In on Global Warming Solutions
Climate Adaptation Forum
Council of State Governments/Eastern Regional Conference
Electricity Restructuring Roundtable
Energy Restructuring Roundtable
Energy Storage Association
Environmental Business Council of New England
Environmental Council of the States
Environmental Markets Association
European Union Commission for the Environment Panel on Climate and Energy
FutureBOSTON: Designing Competitive Edge in the Global Economy
Governing Magazine
Governors' Global Climate Summit, California
Green Cities Conference Northeast Urban Observation Network
Harvard Electricity Policy Group
HubWeek
ISO-New England
Israeli Consulate, Ending Oil Dependency with New Models of Transportation
Law Seminars International
Massachusetts Climate Action Network
Massachusetts Energy Forum
Massachusetts Licensed Site Professionals Association Annual Meeting
Massachusetts Sustainable Campuses & Communities Conference
MIT Crowds and Climate Conference
MIT New Ecology, Inc., Sustainable Development Forum
National Association of Utility Commissioners
National Council of State Legislatures
National Governors Association
New England Conference of Public Utilities Commissioners
New England Energy Conference and Exposition
New England Governors and Eastern Canadian Premiers
New England Public Finance Conference
New England's Consumer Liaison Group
Northeast Energy and Commerce New England Energy Conference
Northeast Clean Energy Council
Northeast Energy Efficiency Council and the Association of Energy Service Professionals
Northeast Fisheries Summit, New Bedford
Northeast Sustainable Energy Association
Platts 2012 Transmission Planning and Development
Plug-in 2014, California
Resources for the Future (RFF) and the Electric Power Research Institute (EPRI)
Solar Energy Business Assoc. of New England
Solar Power International
The Council of Governments, Eastern Regional Conference - Energy Challenge for the NE
The International Carbon Action Partnership/ International Emissions Trading Assoc.
University of Massachusetts at Amherst Global Climate Change/Transport Symposium
Urban Land Institute, Boston in 2050
U.S. DOE National Community Solar Partnership Northeast Regional Workshop
Water and Energy Utility Resilience Workshop, U.S. Fish and Wildlife Service
Weather Risk Management Association
Western Massachusetts Energy Forum
WHOI/MIT Joint Panel on Science and Policy-Making
World Bank: Social, Urban, Rural Resilience

OTHER PUBLICATION/PRESENTATION/ACTIVITIES

Recipient of awards and fellowships from US EPA, Environmental League of Massachusetts, Harvard U., Institute for the Study of World Politics, Howard Hughes Foundation, Earthwatch, and the Environmental Leadership Program.

Provided Formal Testimony:
U.S. House Committee on Science, Space and Technology: EPA Clean Power Plan
U.S. House Energy and Commerce Committee: Modernizing the Business of Environmental Regulation and Protection
California Air Resources Board
U.S. Environmental Protection Agency
Massachusetts Great and General Court, various committees

Reviewer:

Climatic Change
Ecosystems
Elementa: Science of the Anthropocene
Evidence and Policy
Journal of Environmental Planning & Management
Marine Policy
Nature Sustainability
Proceedings of the National Academy of Sciences
Science, Technology, and Human Values
Science and Public Policy
Rowman & Littlefield Publishers
National Research Council, Committee on the Human Dimensions of Global Change

Grant reviewer:

Environmental Protection Agency, Global Change Research Program, Office of Research and Development
National Oceanic and Atmospheric Administration, Office of Global Programs
National Science Foundation/Environmental, Social and Behavioral Sciences Unit

Invited Guest Lecturer:

Boston University, Geography and Environmental Studies
Boston University Law School, Advanced Environmental Law
Clark University, Department of Geography
Hampshire College, U.S. Climate Law and Policy
Harvard University, Environmental Science and Public Policy Kennedy School of Government, Management
Massachusetts Institute of Technology, Environmental Policy and Planning
Northeastern University, Policy Advice to the Next President
Olin College, Environmental Studies
Wellesley College, Environmental Studies
Yale University, School of Forestry and Environmental Studies

Media, Interviews, etc.:

Argus Air Daily
Attleboro Sun-Chronicle
Berkshire Eagle
BioCycle Magazine
Boston Business Journal
Boston Globe
Boston Globe Magazine
Cape Cod Times
CBS Channel 4, Boston
Channel 22, Springfield
Channel 3 Cable TV, Worcester
Channel 3, Springfield
Channel 5, Boston
Christian Science Monitor
ClimateWire
CommonWealth Magazine
E&E News
Fitchburg Sentinel & Enterprise
Gardner News
Gloucester Times
Greater Boston with Emily Rooney
Greenwire
iBerkshires.com
Inside EPA
Living on Earth
Lowell Sun
Manchester Cricket
Media Lab @Pacific Lutheran University
MetroWest Daily News
New England Cable News
New York Times
Nightside with Dan Rea
NPR Radio, Western MA
Platt's Energy Daily
Radio Boston
Resource Recycling Magazine
SNL Energy Report
Soil & Mulch Producers Magazine
Springfield Republican
Stanford Social Innovation Review
Statehouse News Service
Sustainable City Network Newsletter
The Brockton Enterprise
The Conversation
The Guardian Newspaper (U.S. edition)
The Hampshire Gazette
The Patriot Ledger
The Salt (NPR's food-focused web site)
U.S. News and World Report
Wall Street Journal
Waltham News
WAMC Radio, Pioneer Valley
WATD Radio, Marshfield
WBUR Radio, Boston
WBZ Radio
WFCR Radio, Amherst
WGBH, Radio
Wicked Local News Network
Worcester Business Journal
Worcester Telegram & Gazette
WWLP TV, Springfield
Yale Climate Connections Network
Yale Environment 3