

JFF Bibliography

***This Bibliography includes “tags” for brief annotations to select case studies**

Adler, Peter S., R. Barrett, M. Bean, J. Birkhoff, C. Ozawa, and E. Rudin. 2000. “Managing Scientific and Technical Information in Environmental Cases: Principles and Practices for Mediators”. Vol. published. <http://www.mediate.com//articles/wjc.cfm>.

Adler, Peter S., and Julianna E. Birkhoff. 2003. “Building Trust: Twenty Things You Can Do to Help Environmental Stakeholder Groups Talk More Effectively About Science, Culture, Professional Knowledge and Community Wisdom.” <http://policyconsensus.org/publications/reports/index.html>.

Adler, Peter S., Todd Bryan, Matt Mulica, and Julie Shapiro. 2011a. “Joint Fact Finding: A Strategy for Bringing Science, Policy and the Public Together When Matters Get Contentious.” In *Joint Fact Finding Conference Proceedings*. Tokyo: Department of Public Policy, University of Tokyo. <http://www.mediate.com/articles/AdlerJoint.cfm>.

———. 2011b. “Humble Inquiry: The Practice of Joint Fact Finding as a Strategy for Bringing Science, Policy, and the Public Together.” Paper Commissioned by Professor Masahiro Matsuura, Department of Public Policy, University of Tokyo in Conjunction with a Workshop of Joint Fact Finding. [http://www.mediate.com/pdf/Joint Fact Finding.pdf](http://www.mediate.com/pdf/Joint%20Fact%20Finding.pdf).

Adler, Peter S., and Kristi Parker Celico. 2001. “Policy Dialogues: A ‘Building Block Document’ for Beyond Intractability.” *Beyond Intractability*.

Adler, Peter S., and the Geothermal Public Health Assessment Study Group. 2013. “Geothermal Public Health Assessment: Findings and Recommendations”. Hawai’i County, HI. <http://accord3.com/pg68.cfm>.

<i>Case</i>	Geothermal Public Health Assessment
<i>Substantive Issues</i>	Examining the type and extent of health impacts from Hawai’i Island geothermal operations
<i>Convener/Sponsor</i>	Mayor of Hawai’i Island William Kenoi
<i>Facilitator/Moderator Chair</i>	Peter Adler and the Geothermal Public Health Assessment Study Group
<i>Geographic Scope</i>	Hawai’i Island
<i>Target Audience</i>	Policy Makers; Concerned Citizens

Andrews, Clinton J. 2002. *Humble Analysis: The Practice of Joint Fact-Finding*. Westport, CT: Praeger.

Applegate, John, and Douglas Sarno. 1996. “Coping with Complex Facts and Multiple Parties in Public Disputes.” *Consensus* 31: 1,12.

Baldwin, Claudia, Poh-Ling Tan, Ian White, Suzanne Hoverman, and Kristal Burry. 2012. “How Scientific Knowledge Informs Community Understanding of Groundwater.” *Journal of Hydrology* 474 (December): 74–83. <http://www.sciencedirect.com/science/article/pii/S0022169412004775>.

Brooks, Harvey. 1984. “The Resolution of Technically Intensive Public Policy Disputes.” *Science, Technology, & Human Values* 9: 39–50. doi:10.1177/016224398400900106. <http://www.jstor.org/stable/pdfplus/688991.pdf>.

Busenberg, G.J. 1999. “Collaborative and Adversarial Analysis in Environmental Policy.” *Policy Sciences* 32: 1–11. doi:10.1023/a:1004414605851. <Go to ISI>://000081535600001.

JFF Bibliography

Camacho, Alejandro E. 2005. "Mustering the Missing Voices: A Collaborative Model for Fostering Equality, Community Involvement and Adaptive Planning in Land Use Decisions, Installment Two." *Stanford Environmental Law Journal*, 24: 269.

Cash, David, William Clark, Frank Alcock, Nancy Dickson, Noelle Eckley, and Jill Jager. 2002. "Salience, Credibility, Legitimacy and Boundaries: Linking Research, Assessment and Decision Making". RWP02-046. Faculty Research Working Paper Series. Cambridge, MA. http://ssrn.com/abstract_id=372280.

Cash, David W., William C. Clark, Frank Alcock, Nancy M. Dickson, Noelle Eckley, David H. Guston, Jill Jager, and Ronald B. Mitchell. 2003. "Knowledge Systems for Sustainable Development." *PNAS* 100 (14): 8086–8091.

Caves, J.K., G.S. Bodner, K. Simms, L. Fisher, and T. Robertson. 2013. "Integrating Collaboration, Adaptive Management, and Scenario-Planning: Experiences at Las Cienegas National Conservation Area." *Ecology & Society* 18: 43. doi:10.5751/ES-05749-180343. <http://search.ebscohost.com/login.aspx?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=17083087&AN=91274506&h=3UxnPHfXHk8n12o0fID9wdchqj%2BKTyYNI7WRMzUiBp pFYFlorBQlhhg%2F1%2BKLUjNQyazOVnjHZIM1Y09SUrQbQ%3D%3D&crl=c>.

<i>Case</i>	Las Cienegas National Conservation Area
<i>Substantive Issues</i>	Public Lands Management; Adaptive Ecosystems Management; Climate Change and Uncertainty
<i>Convener/Sponsor</i>	Bureau of Land Management
<i>Facilitator/Moderator Chair</i>	Southwest Decision Resources
<i>Geographic Scope</i>	Las Cienegas National Conservation Area and Cienega Watershed
<i>Target Audience</i>	Academics; Public Lands Managers

Cooley, John W., ed. 2005. "Leadership and Intractability: Bringing People, Process, and Data Together To Solve Type-II and Type-III Problems." In *Creative Problem Solver's Handbook, Volume One*, p. 183. American Bar Association Section on Dispute Resolution.

Corburn, Jason. 2005. *Street Science: Community Knowledge and Environmental Health Justice*. Cambridge, MA: MIT Press. http://books.google.com/books/about/Street_science.html?id=QFJRAAAAMAAJ&pgis=1.

———. 2007. "Community Knowledge in Environmental Health Science: Co-Producing Policy Expertise." *Environmental Science and Policy* 10: 150–161. doi:10.1016/j.envsci.2006.09.004.

JFF Bibliography

———. 2009. "Cities, Climate Change and Urban Heat Island Mitigation: Localising Global Environmental Science." *Urban Studies* 46 (2): 413–27. doi:10.1177/0042098008099361.

<i>Case</i>	New York City Regional Heat Island Initiative
<i>Substantive Issues</i>	Localizing/downscaling of climate data; co-production of knowledge; urban heat island effect
<i>Convener/Sponsor</i>	New York State Energy Research and Development Authority (NYSERDA)
<i>Facilitator/Moderator Chair</i>	Not reported
<i>Stakeholders involved</i>	Core scientists from academia and private consulting; advisory committee from various national, state and local agencies
<i>Geographic Scope</i>	New York City region
<i>Target Audience (of document)</i>	Academics; policymakers interested in localizing and co-production of knowledge

Ehrmann, John R., and Barbara L. Stinson. 1999. "Joint Fact-Finding and the Use of Technical Experts." In *The Consensus Building Handbook: A Comprehensive Guide to Reaching Agreement*, edited by Lawrence E.; Susskind, Sarah McKearnan, and Jennifer Thomas-Larmer, 375–399. London: Sage Publications, Inc.

Fuller, Boyd W. 2009. "Surprising Cooperation despite Apparently Irreconcilable Differences: Agricultural Water Use Efficiency and CALFED." *Environmental Science & Policy* 12 (6) (October): 663–673. <http://www.sciencedirect.com/science/article/pii/S1462901109000483>.

<i>Case</i>	CALFED Water Use Efficiency in California Agriculture
<i>Substantive Issues</i>	Water Use Efficiency in California Agriculture
<i>Convener/Sponsor</i>	CALFED Bay Delta Program
<i>Facilitator/Moderator Chair</i>	CONCUR
<i>Geographic Scope</i>	California Bay Bay Delta
<i>Target Audience</i>	Policy Makers, Water Managers

Gleason, Mary, Scott McCreary, Melissa Miller-Henson, John Ugoretz, Evan Fox, Matt Merrifield, Will McClintock, Paulo Serpa, and Kathryn Hoffman. 2010. "Science-Based and Stakeholder-Driven Marine Protected Area Network Planning: A Successful Case Study from North Central California." *Ocean & Coastal Management* 53 (2) (February): 52–68. <http://www.sciencedirect.com/science/article/pii/S0964569109001513>.

JFF Bibliography

Guadalupe River Flood Control Project Collaborative. 1998. "Agreement to Make a Recommendation for Construction, Operation and Maintenance of the Guadalupe River Flood Control Project". Berkeley, CA: Prepared under contract for the U.S. Army Corps of Engineers, the Santa Clara Valley Water District, the City of San Jose, and the City of San Jose Redevelopment Agency.

<i>Case</i>	Guadalupe River Flood Control Project
<i>Substantive Issues</i>	Flood Control Project Design, Habitat Protection, Cost Sharing
<i>Convener/Sponsor</i>	Santa Clara Valley Water District, Corps of Engineers, City of San Jose
<i>Facilitator/Moderator Chair</i>	CONCUR
<i>Geographic Scope</i>	Lower Reach of Guadalupe River and tributary watershed, Santa Clara County
<i>Target Audience</i>	Flood control agencies, natural resource permitting agencies, potential litigants represented by Natural Heritage Institute

Innes, Judith E., and David E. Booher. 2010. *Planning with Complexity*. New York, NY: Routledge. doi:doi:10.4324/9780203864302. <http://dx.doi.org/10.4324/9780203864302>.

Karl, Herman A., Lawrence E. Susskind, and Katherine H. Wallace. 2007. "A Dialogue, Not a Diatribe: Effective Integration of Science and Policy through Joint Fact Finding." *Environment: Science and Policy for Sustainable Development* 49: 20–34. doi:10.3200/ENVT.49.1.20-34.

Kim, Dong-Young. 2014. "Understanding Integrated Environmental Assessment in a Multi-Stakeholder Negotiation via Role-Play." *Simulation & Gaming* 45 (1) (January 13): 125–145. doi:10.1177/1046878113517369. <http://sag.sagepub.com/cgi/doi/10.1177/1046878113517369>.

Lenard, Steven R., and Ian J. Finlayson. 2003. "The Role of the Scientist in Collaborative Environmental Policy Making". Cambridge, MA. <http://scienceimpact.mit.edu/wp-content/uploads/2014/02/The-Role-of-the-Scientist-in-Collaborative-Environmental-Policy-Making.pdf>.

McCreary, Scott T. 1988. "Managing PCBs in the Hudson/Raritan Estuary and the New York Bight System: The Negotiated Single Text of the New York Academy of Sciences, New York Bight Initiative." *Hudson River Estuary (N.Y. and N.J.)*.

<i>Case</i>	PCBS in the New York Bight
<i>Substantive Issues</i>	Characterizing nature of PCB sources, fates and effects; identifying management strategies
<i>Convener/Sponsor</i>	New York Academy of Sciences
<i>Facilitator/Moderator Chair</i>	Scott McCreary and Colleagues at NYAS
<i>Geographic Scope</i>	Hudson Raritan Estuary and New York Bight
<i>Target Audience</i>	Policy makers, marine resource managers, policy analysts

JFF Bibliography

- . 1995. "Independent Fact-Finding as a Catalyst for Cross-Cultural Dialogue: Assessing Impacts of Oil and Gas Development in Ecuador's Oriente Region." *Cultural Survival Quarterly* 19 (3): 50–85. <http://www.culturalsurvival.org/publications/cultural-survival-quarterly/ecuador/independent-fact-finding-catalyst-cross-cultural-di>.

<i>Case</i>	Oil and Gas Exploration in the Oriente
<i>Substantive Issues</i>	Impacts of oil and gas exploration of Block 10 of the Ecuadorian Rainforest
<i>Convener/Sponsor</i>	UC Berkeley/RAN/OXFAM/ARCI
<i>Facilitator/Moderator Chair</i>	UC Berkeley College of Environmental Design
<i>Geographic Scope</i>	Block 10 of the Ecuadorian Oriente
<i>Target Audience</i>	Decision makers in ARCO, co conveners in NGO community

- . 1999. "Resolving Science-Intensive Public Policy Disputes: Reflections on the New York Bight Initiative. The Consensus Building Handbook: A Comprehensive Guide to Reaching Agreement. SAGE Publications, Inc." In *The Consensus Building Handbook: A Comprehensive Guide to Reaching Agreement*, edited by Lawrence Susskind, Sarah McKernan, and Jennifer Thomas-Larmer, 829–859. Thousand Oaks, CA: SAGE Publications. doi:<http://dx.doi.org/10.4135/9781452231389>. <http://dx.doi.org/10.4135/9781452231389>.

<i>Case</i>	PCBS in the New York Bight
<i>Substantive Issues</i>	Characterizing nature of PCB sources, fates and effects; identifying management strategies
<i>Convener/Sponsor</i>	New York Academy of Sciences
<i>Facilitator/Moderator Chair</i>	Scott McCreary and Colleagues at NYAS
<i>Geographic Scope</i>	Hudson Raritan Estuary and New York Bight
<i>Target Audience</i>	Policy makers, marine resource managers, policy analysts

- McCreary, Scott T., John K. Gamman, and Bennett Brooks. 2001. "Refining and Testing Joint Fact-Finding for Environmental Dispute Resolution: Ten Years of Success." *Mediation Quarterly* 18: 329–48. doi:10.1002/crq.3890180403. <http://onlinelibrary.wiley.com/doi/10.1002/crq.3890180403/abstract>.

JFF Bibliography

McKernan, S., and P Field. 1999. "The Northern Oxford County Coalition." In *The Consensus Building Handbook: A Comprehensive Guide to Reaching Agreement*, edited by L. Susskind, S. McKernan, and J. Thomas-Larmer. Thousand Oaks, CA: SAGE Publications.
doi:<http://dx.doi.org/10.4135/9781452231389>.

<i>Case</i>	Northern Oxford County (Maine) Coalition
<i>Substantive Issues</i>	Public health; air pollution and industry; cancer rates
<i>Convener/Sponsor</i>	Maine Department of Environmental Protection, and U.S. Environmental Protection Agency
<i>Facilitator/Moderator Chair</i>	Consensus Building Institute
<i>Geographic Scope</i>	Four Maine communities
<i>Target Audience</i>	Decision-makers and other practitioners; those involved in disputes around public health and pollution

Oleson, Erin M, Christofer H Boggs, Karin A Forney, M Bradley Hanson, Donald R Kobayashi, Barbara L Taylor, Paul R Wade, and Gina M Ylitalo. 2010. "Status Review of Hawaiian Insular False Killer Whales (*Pseudorca Crassidens*) under the Endangered Species Act." *NOAA Technical Memorandum NMFS-PIFSC-22* (August).

<i>Case</i>	Biological Review of the Status of the Insular Stock of False Killer Whale
<i>Substantive Issues</i>	Potential listing of False Killer Whale: evaluation of threats and distinct population segment status
<i>Convener/Sponsor</i>	National Marine Fisheries Service
<i>Facilitator/Moderator Chair</i>	CONCUR
<i>Geographic Scope</i>	Waters of the Hawaiian Islands
<i>Target Audience</i>	Policy makers in NOAA NMFS

Ozawa, Connie P. 1991. *Recasting Science: Consensual Procedures in Public Policy Making*. Westview Press. Boulder, CO. San Francisco: Westview Press.
<http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Recasting+Science:+Consensual+Procedures+in+Public+Policy+Making#1>.

Ozawa, Connie P., and Lawrence E. Susskind. 1985. "Mediating Science-Intensive Policy Disputes." *Journal of Policy Analysis and Management* 5: 23–39.
<http://onlinelibrary.wiley.com/doi/10.1002/pam.4050050102/full>.

JFF Bibliography

Rofougaran, Nicolas L., and Herman A. Karl. 2005. "San Francisquito Creek—the Problem of Science in Environmental Disputes." *Reston (VA): US Geological Survey*. Reston, VA.
<http://web.mit.edu/dusp/epp/music/pdf/pp1710.pdf>.

<i>Case</i>	Flooding and habitat restoration in the San Francisquito Creek
<i>Substantive Issues</i>	Environmental policy-making; flooding; dam removal; water quality
<i>Convener/Sponsor</i>	U.S. Geological Survey; San Francisquito Watershed Council (of report)
<i>Facilitator/Moderator Chair</i>	No chair designated or appointed
<i>Geographic Scope</i>	San Mateo and Santa Clara Counties, California
<i>Target Audience</i>	Public officials; USGS (and other) scientists engaged in or feeding data to science-intensive disputes

Saarikoski, Heli, Jyri Mustajoki, and Mika Marttunen. 2013. "Participatory Multi-Criteria Assessment as 'Opening Up' vs. 'Closing Down' of Policy Discourses: A Case of Old-Growth Forest Conflict in Finnish Upper Lapland." *Land Use Policy* 32 (May): 329–336.
<http://www.sciencedirect.com/science/article/pii/S026483771200213X>.

<i>Case</i>	Sustainable Multiple Use of Forests in Northern Lapland (SMUF)
<i>Substantive Issues</i>	Multi-criteria Analysis (MCA) in Natural Resource Planning; Conflict over Forestry and Reindeer Herding
<i>Convener/Sponsor</i>	Finnish Environment Institute and the Finnish Forest Research Institute
<i>Facilitator/Moderator Chair</i>	MCA Team
<i>Geographic Scope</i>	Northern Lapland, Finland
<i>Target Audience</i>	Academics; Participatory Planning Practitioners

Schenk, Todd, and Leah C. Stokes. 2013. "The Power of Collaboration: Engaging All Parties in Infrastructure Development." *IEE Power & Energy* 11 (3): 56–65.

Scher, E. 1999. "Negotiating Superfund Cleanup at the Massachusetts Military Reservation." In *The Consensus Building Handbook: A Comprehensive Guide to Reaching Agreement*, edited by Lawrence Susskind, Sarah McKernan, and Jennifer Thomas-Larmer, 859–879. Thousand Oaks, CA: SAGE Publications. doi:<http://dx.doi.org/10.4135/9781452231389.n26>.

Stinchcombe, Arthur L., and Sheila Jasanoff. 1996. "Science at the Bar: Law, Science, and Technology in America." *Contemporary Sociology*. doi:10.2307/2077582.

JFF Bibliography

Susskind, Lawrence, Alejandro E. Camacho, and Todd Schenk. 2010. "Collaborative Planning and Adaptive Management in Glen Canyon: A Cautionary Tale." *Columbia Journal of Environmental Law* 35 (1): 1–53. <http://papers.ssrn.com/abstract=1572720>.

<i>Case</i>	Glen Canyon Dam Adaptive Management Program
<i>Substantive Issues</i>	Water resource management; collaborative adaptive management; competing resources uses/interests
<i>Convener/Sponsor</i>	U.S. Department of the Interior
<i>Facilitator/Moderator Chair</i>	Secretary of the Interior designee, with professional neutral assistance
<i>Geographic Scope</i>	Glen Canyon region of the Colorado River, Southwestern United States
<i>Target Audience</i>	Adaptive management advocates/practitioners; environmental law scholars and students

———. 2012. "A Critical Assessment of Collaborative Adaptive Management in Practice." *Journal of Applied Ecology* 49 (1) (February 31): 47–51. doi:10.1111/j.1365-2664.2011.02070.x. <http://doi.wiley.com/10.1111/j.1365-2664.2011.02070.x>.

<i>Case</i>	Glen Canyon Dam Adaptive Management Program
<i>Substantive Issues</i>	Water resource management; collaborative adaptive management; competing resources uses/interests
<i>Convener/Sponsor</i>	U.S. Department of the Interior
<i>Facilitator/Moderator Chair</i>	Secretary of the Interior designee, with professional neutral assistance
<i>Geographic Scope</i>	Glen Canyon region of the Colorado River, Southwestern United States
<i>Target Audience</i>	Resource managers; stakeholders; adaptive management advocates/practitioners

Tan, Poh-Ling, Kathleen H. Bowmer, and John Mackenzie. 2012. "Deliberative Tools for Meeting the Challenges of Water Planning in Australia." *Journal of Hydrology* 474 (December): 2–10. <http://www.sciencedirect.com/science/article/pii/S002216941200145X>.

Thompson, Regina, Paul H. Templet, John K. Gamman, Scott T. McCreary, and Margaret A. Reams. 1994. "A Process for Incorporating Comparative Risk into Environmental Policymaking in Louisiana." *Risk Analysis* 14 (5) (October): 857–861. <http://doi.wiley.com/10.1111/j.1539-6924.1994.tb00298.x>.

U.S. Environmental Protection Agency. "Case Studies." <http://www.epa.gov/publicinvolvement/pdf/appd1.pdf>.

———. 2001. "Stakeholder Involvement & Public Participation at the U.S. EPA."

JFF Bibliography

Warner, Susan A. 2002. "Final Report on Sediment Impairment and Effects on Beneficial Uses of the Elk River and Stitz, Bear, Jordan and Freshwater Creeks" (December).

<i>Case</i>	Humboldt Watersheds
<i>Substantive Issues</i>	Impacts of timber harvesting on North Coast watersheds water quality
<i>Convener/Sponsor</i>	North Coast Regional Water Quality Control Board
<i>Facilitator/Moderator Chair</i>	CONCUR
<i>Geographic Scope</i>	Five watersheds of the Headwaters Forest, Humboldt County, California
<i>Target Audience</i>	Decision making board of the North Coast Regional Water Quality Control Board; State Water Resources Control Board