

ATTACHMENT A: BIBLIOGRAPHY OF REQUIRED READINGS

- [AtKisson 1994] AtKisson, A., and LaFond, M. (1994). "Assessing Sustainability Projects: A Prototype Rating System for Comparative Evaluation." AtKisson & Associates, Inc. Sustainable Development Series, Paper 1.
- [Audubon House 1994] National Audubon Society & Croxton Collaborative (1994). *Audubon House: Building the Environmentally Responsible, Energy-Efficient Office*. John Wiley & Sons, New York, 43-65.
- [Corson 1994] Corson, W.H. (1994). "Changing Course: An Outline of Strategies for a Sustainable Future," *Futures*, 26(2), 206-223.
- [CSWS 199x] Council for Solid Waste Solutions (199x). "Resource and Environmental Profile Analysis of Polyethylene and Unbleached Paper Grocery Sacks," Summary of Research Report, Washington, DC.
- [Daly 1989] Daly, H.E. (1989). "Economics, Environment, and Community," *Earth Ethics*, Fall, 9-11.
- [Durning & Ayres 1994] Durning, A.T., and Ayres, E. (1994). "The History of a Cup of Coffee," *World Watch*, September/October, 20-22.
- [Durning & Ayres 1995] Durning, A.T., and Ayres, E. (1995). "An Order of French Fries," *World Watch*, January/February, 34-36.
- [Elliott 1981] Elliott, M.L. (1981). "Pulling the Pieces Together: Amalgamation in Environmental Impact Assessment," *Environmental Impact Assessment Review*, 2(1), 11-38.
- [Federal Register 1973] "Federal Agencies and Federal State Agencies with Jurisdiction by Law or Special Expertise to Comment on Various Types of Environmental Impacts," *Federal Register*, 38(84), Wednesday, May 2, 1973.
- [Hammel 1994] Hammel, D. (1994). "Certifiably sustainable," CPPA Woodlands Paper, *Canadian Forest Industries*, October, 26-31.

- [Hunt et al. 1992] Hunt, R.G., Sellers, J.D., and Franklin, W.E. (1992). "Resource and Environmental Profile Analysis: A Life Cycle Environmental Assessment for Products and Procedures," *Environmental Impact Assessment Review*, v. 12, 245-269.
- [Jain et al. 1993] Jain, R.K., Urban, L.V., Stacey, G.S., and Balbach, H.E. (1993). *Environmental Assessment*, McGraw-Hill, New York.
- [Jelinski et al. 1992] Jelinski, L.W., Graedel, T.E., Laudise, R.A., McCall, D.W., and Patel, C.K.N. (1992). "Industrial Ecology: Concepts and Approaches," *Proceedings of the National Academy of Science, USA*, v. 89, 793-797, February.
- [Lloyd & Meyer 1984] Lloyd, E., and Meyer, M.D. (1984). "Strategic approach to transportation project implementation: The Boston auto-restricted zone," *Transportation Policy Decision Making*, v. 2, 335-349.
- [Lyle 1994] Lyle, J.T. (1994). *Regenerative Design For Sustainable Development*. John Wiley & Sons, New York, 37-45.
- [Meyer 199x] Meyer, M.D. (199x). Memorandum to Students.
- [Nadler & Hibino 1990] Nadler, G., and Hibino, S. (1990). *Breakthrough Thinking*. Prima Publishing, Rocklin, CA.
- [O'Hare 1980] O'Hare, M. (1980). "Improving the Use of Information in Environmental Decision Making," *Environmental Impact Assessment Review*, 1(3), 229-250.
- [PCSD 199x] President's Council for Sustainable Development (199x). "Principles of Sustainable Development.
- [Reddy 1992] Reddy, R.P. (1992). *Some Tips on Report Writing*. Department of Mechanical Engineering, University of Houston, Houston, TX.
- [Reyna 1991] Reyna, S.P. (1991). "Cultural Construction in a 'Garden of Eden': The Influence of Ontological Acquiescence in an African Development Project and its Implications for Food Security," in Downs, R.E., Kerner, D.O., and Reyna, S.P., eds. *The Political Economy of African Famine*, Gordon & Breach Science Publishers, Philadelphia. PA. Chapter 2.

- [Robert et al. 1996] Robert, K.H., Daly, H., Hawken, P., and Holmberg, J. (1996). "A Compass for Sustainable Development," *The Natural Step News*, no. 1, 3-5.
- [Russo & Schoemaker 1989] Russo, J. E., and Schoemaker, P.J.H. (1989). *Decision Traps*. Simon & Schuster, New York.
- [Van der Ryn & Cowan 1996] Van der Ryn, S., and Cowan, S. (1996). *Ecological Design*. Island Press, Washington, DC.
- [Vanegas et al. 1995] Vanegas, J. A., J. R. DuBose and A. R. Pearce. (1995). "Sustainable Technologies for the Building Construction Industry," in Proceedings of the Designing for the Global Environment, Atlanta, GA, November 2-3, 1995.
- [Veltrop 1995] Veltrop, J.A. (1995). "Canon on Sustainability is Justified," *Civil Engineering*, June, 6.