References and bibliography

Bauler, T., 1998. Concept, application and validation/efficiency of an environmental information system: Indicators for sustainable development in an inter-regional context. First issues, in *Environmental change, valuation methods and sustainable indicators*, EU advanced study course, Office of European Publications, San Miniato.

Bindé, J., 1998. Cities and environment in the twenty-first century, *Futures*, Vol. 30, No 6, pp. 499–518.

Bittermann, W. and Haberl, H., 1998. Landscape-relevant indicators for pressures on the environment, *Innovation*, Vol. 11, No 1, pp. 87–104.

Bossel, Hartmut, 1996. *Deriving indicators of sustainable development*. Environmental Modeling and Assessment, 1, pp. 193-218.

Braat, L., 1991. The predictive meaning of sustainability indicators, in *In search of indicators of sustainable development* (edited by O. Kuik and H. Verbruggen), Kluwer Academic Publishers, Dordrecht.

Brundtland, G.H., 1987. *Our common future*, Oxford University Press, New York.

DG Regional Policy, 1999. European Spatial Development Perspective — ESDP

EEA, 1993. Europe's environment – The DOBRIS assessement, European Environment Agency, Copenhagen.

EEA, 1998. Europe's environment – The Second Assessment, European Environment Agency, Copenhagen.

EEA, 1999. Environment in the European Union at the turn of the century, European Environment Agency, Copenhagen.

EEA, 1997a. The concept of environmental space. Implications for policies, environmental reporting and assessment, Office for Official Publications of the European Communities, Luxembourg.

EEA, 1997b. Towards sustainable development for local authorities: Approaches, experiences and sources, Office for Official Publications of the European Communities, Luxembourg.

European Commission, 1990. Green Paper on the urban environment, CD-NA-12902-EN-C, Brussels, Luxembourg.

European Commission, 1991. Europe 2000. Outlook for the development of the Community's territory, CX-71-91-518-EN-C, Brussels, Luxembourg.

European Commission, 1994. Europe 2000+. Co-operation for European territorial development, CX-86-94-117-EN-C, Brussels, Luxembourg.

European Commission, 1997. European Spatial Development Perspective, draft.

European Commission, 1999. European Spatial Development Perspective, Brussels, Luxembourg.

Eurostat, 2000. *Towards environmental pressure indicators for the EU*, ISBN 92-827-9811-9, Office for Official Publications of the European Communities, Luxembourg.

Expert Group on the Urban Environment, 2000. *Towards a local sustainability profile:* European Common Indicators, Technical repport, European Commission, DG Environment, Brussels, Luxembourg.

Forman, R.T.T. and Godron, M., 1986. Landscape ecology, John Wiley & Sons, New York.

Hart Environmental Data – Indicators spotlight: ecological footprint (Wackernagal and Rees) (http://subjecttmatters.com/ indicators/Indicators/ IS_EcologicalFootprint.html)

Hille, J., 1997. The concept of Environmental Space: implications for policies, environmental reporting and assessment, EEA, Copenhagen.

Huang, S.-H., Wong, J.-H. and Chen, T.-C., 1998. A framework of indicators system for measuring Taipei's urban sustainability, *Landscape and Urban Planning*, Vol. 42, pp. 15–27.

IISD, 2000. International Institute for Sustainable Development

(http://iisd1.iisd.ca/measure/displayintro.asp)

Ingham, B., 1995. *Economics and development*, McGraw-Hill, London.

Jimenez-Beltrán, D., 2000. *The four faces of sustainability*, Communication presented at the Third European Conference on Sustainable Cities and Towns, Hanover, Germany.

Johnson, G. T. and Silver, C., 1996. *Indicators* — A crucial tool for monitoring global cities. J. of the American Planning Association (APA Journal), 62 (2), 155-156.

Lavalle, C., Demicheli, L. and Casals-Carrasco M, 1999. *Monitoring the evolution of Europe's built landscapes*, Paper presented at the Nature, Society and Environment – Long Term Dynamics of Social Metabolism Conference, Vienna, October 1999.

Löfler, P., Payne, A. Ed. Lit., 1999. An Initial Evaluation of the European Sustainable Cities and Town Campaign, European Commission, City of Aalborg and City of Hanover, Brussels.

Maclaren, V.W., 1996. Urban sustainability reporting, *Journal of the American Planning Association (APA Journal)*, Vol. 62, No 2, pp. 184–202.

Mega, V., 1994. Sustainable indicators for European cities, Harvard Institute for International Development.

Mega, V., 2000. Local sustainability indicators: A compass for progress, Communication presented at Expert Meeting on Urban Environment Information and Land Use Databases, JRC, Ispra, Italy, 24 January 2000.

Murbandy/Moland, different dates. Technical reports in fulfilment of the contracts awarded for the preparation of the database. The reports (about 25: one for each study area) are available at the DG Joint Research Centre archives.

Nivola, P.S., 1999. Laws of the landscape. How policies shape cities in Europe and America, Brooking Institution Press, Washington, DC.

OECD, 1994. *Environmental indicators*, Organisation for Economic Co-operation and Development, Paris.

OECD, 1997. *Indicators for urban policies*, Organisation for Economic Co-operation and Development, Paris.

Opschoor and Reijnders, 1991. Towards sustainable development indicators, in *In*

search of indicators of sustainable development (edited by O. Kuik and H. Verbruggen), Kluwer Academic Publishers, Dordrecht.

Rees, William and Wackernagel, Mathis, 1996. *Urban ecological footprints:*

why cities cannot be sustainable — and why they are a key to

sustainability. Environmental Impact Assessment Review, 16, 223-248.

Sawicki, D.S. and Flynn, P., 1996. Neighborhood indicators: A review of the literature and an assessment of conceptual and methodological issues, *Journal of the American Planning Association (APA Journal)*, Vol. 62, No 2, pp. 165–183.

Secretariat Tecnica de la Xarxa de Ciutads I pobles cap a la Sostenilitat, 2000. *System of local sustainability indicators*, Disputació de Barcelona, Servei de Medi Ambient, Barcelona, Spain.

Smeets, E. and Weterings, R., 1999. Environmental indicators: Typology and overview, European Environment Agency, Copenhagen.

UNHCS, 1997

UNCED, 1992. Report of the United Nations Conference on Environment and Development, UNCED, New York.

UNCHS, 1997. Monitoring human settlements with urban indicators. Draft guide, Global Urban Observatory, United Nations Centre for Human Settlements (Habitat), Nairobi.

Verbruggen, H. and Kuik, O., 1991. Indicators of sustainable development: An overview, in *In search of indicators of sustainable development* (edited by O. Kuik and H. Verbruggen), Kluwer Academic Publishers, Dordrecht.

von Meyer, Heino, 1998. *The insights of territorial indicators*. The OECD Observer, 210, pp. 5-16.

White, R., Engelen, G., Uljee, I., Lavalle, C. and Ehrlich, D., 1999. *Developing an urban land use simulator for European cities*, GIS for Tomorrow Conference, Stresa, Italy, June 1999.

World Bank, 1997. Expanding the measure of wealth: Indicators of environmentally sustainable development, World Bank.