

REFERENCES

Abdul M. J. (2010) Sustainable Development in Malaysia: A Case Study on Household Waste Management. *Journal of Sustainable Development*, 3 pg 91-102

Agamuthu P. (2001) *Solid waste: Principle and Management*. University of Malaya Press, pg 9-27

Agamuthu P. (2004) *Utilization and Management of Agricultural and Agro-industrial Waste*. University of the West Indies, Mona, Jamaica

Agamuthu P., Fauziah S.H. and Kahlil K. (2009) Evolution of Solid Waste Management in Malaysia: Impacts and Implications of the Solid Waste Bill. *Journal of Material Cycles and Waste Management*, 11(2) pg 96-103

Asian Productivity Organization (APO) (2007) *Solid Waste Management: Issues and Challenges in Asia*. Report of the APO Survey on Solid-Waste Management, pg 3-10

Bindu N. L., Evan J. W., Robert R. E., Harvey L., Richard A. C. and Tu S. L. (1997) *Environmental Impact Assessment for Developing Countries in Asia: Volume 1 Overview*. Asian Development Bank

Bodelius L. and Rydberg A. (2000) Municipal Solid Waste management in China. *Journal of Wastes Management*, 20 (4) pg 27-28

Bogner J., M. Abdelrafie A., Diaz C., Faaij A., Gao Q., Hashimoto S., Mareckova K., Pipatti R., and Zhang T. (2007) *Waste Management Mitigation in Climate Change*. Cambridge University Press, Cambridge, United Kingdom and USA

Bolt K., Ruta G., and Sarraf M. (2005) *Estimating the Cost of Environmental Degradation*. Environment Department Papers, The World Bank, Washington, D.C.

Dawud F., Zahra S. E., and Azadeh A. (2011) *Analysing the Causes of Non-Development of Renewable Energy-Related Industries in Iran*. *Renewable and Sustainable Energy Reviews*, Volume 15, Issue 6 pg 2690-2695

Dixon J. and Maynard M. H., (1986) *Economic Valuation Techniques for the Environment*. The Johns Hopkins University Press, London, UK

Economics for the Environment Consultancy (EFTEC) (2005) *The Economic, Social and Ecological Value of Ecosystem Services: A Literature Review*. Department for Environment, Food and Rural Affairs, London, United Kingdom

Eiselt H.A. (2007) *Locating Landfills—Optimization vs. Reality*. *European Journal of Operational Research*, 179 pg 1040–1049

Fauziah S.H. (2010) Thesis: Municipal Solid Waste Management: A Comprehensive Study in Selangor, pg 16-40. University of Malaya, Malaysia

Fauziah S.H. and Agamuthu, P. (2006) Viability of Integrating Resource Recovery in MSW Landfills in Malaysia – A Case Study. Paper presented at the Intercontinental Landfill Research Symposium 2006, Gallivare, Sweden

Gertsakis J. and Lewis H. (2003) Sustainability and the Waste Management Hierarchy – A Discussion Paper. Eco-Recycle Victoria. Available online at:
[http://www.ecorecycle.vic.gov.au/resources/documents/TZW_Sustainability_and_the_Waste_Hierarchy_\(2003\).pdf](http://www.ecorecycle.vic.gov.au/resources/documents/TZW_Sustainability_and_the_Waste_Hierarchy_(2003).pdf)

Guidelines on the Economic Valuation of the Environmental Impacts for EIA Projects (2010) Department of Environment, Putra Jaya, Malaysia

Hassan M. N., Ghazali A. W., Yusoff M. K. and Sulaiman W. N. (1997) Waste Recycling: Problems and Prospects. State of the Environment in Malaysia, eds. B.G. Ong, pg 382-399.

Hassan M. N. (2000) Policies to Improve Solid Waste Management in Developing Countries: Some Insights in Southeast Asian Countries. Proceedings of the 2nd International Conference on Solid Waste Management, pg 191-207

Hassan M. N., Chong T. L., Rahman M., Salleh M. N., Zakaria Z. and Awang M. (2001) Solid Waste Management in Southeast Asian Countries with Special Attention to Malaysia. Universiti Putra Malaysia, Malaysia

Haynes C. G. (1995) The Benefits and Costs of Alternative Solid Waste Management Policies. Resources, Conservation and Recycling, pg 183-21

Huszain H. (2004) National Waste Recycling Program. Presentation at the Seminar for the Study on National Waste Minimization, Ministry of Housing and Local Government, Malaysia.

Issam A. A. K., Maria M., Abdul S. F., Hafez Q. S., and Despo K. (2010) Solid Waste Characterization, Quantification and Management Practices in Developing Countries. A Case Study: Nablus District – Palestine. Journal of Environmental Management, pg 1131–1138

Kamara A. J. (2009) Household Participation in Domestic Waste Disposal and Recycling in the Tshwane Metropolitan Area: An Environmental Education Perspective, University of South Africa, South Africa

Kneese A. V., Ayres R. U., D'Arge R. C. (1970) Economics and the Environment: A Materials Balance Approach. Resources for the Future, Washington D. C., U.S.

Keith A.W., Subba R.N. and Yarkosky S. (2002) The Impact of Municipal Solid Waste Management on Greenhouse Gas Emissions in the United States. Integrated Waste Services Association, Washington, D. C, U.S.

Latifah A. M., Armi M. A. S., Ilyana N. M. (2009) Municipal Solid Waste Management in Malaysia: Practices and Challenges. Waste Management (29) pg 2902–2906

Maritza A.C. (2010) Cost Benefit Analysis between Open Dump and Sanitary Landfill: A Model for Sustainable Waste Management in Belize City. National Central University, Taiwan, China

Matsufuji K. and Sinha K. (1990) Landfill Site Improvement in Design for Sanitary Landfill in Malaysia. Hazardous Waste Regulations and Management. Kuala Lumpur, Malaysia

Matsufuji K. (2007) Caution for Application of “Fukuoka Method” (Semi-Aerobic Landfill Technology).Kyushu International Centre, Japanese International Cooperation Agency, Japan

Ministry of Housing and Local Government (MHLG) (2000) Technical Guideline on Sanitary Landfill-Design and Operation. Technical Section of the Local Government Division, Kuala Lumpur, Malaysia

Mohd Nasir H. (2004) Solid Waste Management—What’s the Malaysian Position. Urban Sustainability in the Context of Global Change, Science Publications, Malaysia

Moy P., Krishnan N., Ulloa P., Cohen S. and Brandt-Rauf P.W. (2008) Options for Management of Municipal Solid Waste in New York City: A Preliminary Comparison of Health Risks and Policy Implications. *Journal of Environmental Management*, 87 (1) pg 73-79

Odum H. T. and Odum E. C. (2006) *A Prosperous Way Down: Principles and Policies*, University Press of Colorado, pg 1-36

Pearce D., Barbier E., Markandya A. (2005) *Sustainable Development: Economics and Environment in the Third World*, pg 1-11. Routledge, London, United Kingdom

Pimental D. J. (2008) *Water Resources, Agriculture, the Environment and Society Bioscience*, pg 97-106, College of Agriculture and Life Sciences, Cornell University, Ithaca, New York, U.S.

Poon C. S. (2006) *A Few Pointers for Effective MSW Management for Hong Kong. Second Expert Meeting on Solid Waste Management in Asia and Pacific Islands in Kitakyushu, Japan*

Pohland F. G. and Harper S. R. (1986), *Critical Review and Summary of Leachate and Gas Production from Landfills*. Environmental Protection Agency, Hazardous Waste Engineering Research Laboratory, U.S.

Pratap S.R., Singh P., Araujo A.S.F, Hakimi I. M., and Sulaiman O. (2011) Management of Urban Solid Waste: Vermi-Composting A Sustainable Option. Resources, Conservation and Recycling, pg 719-729

Pugh M. (1999) The Path to Affordable Landfills. Journal of Waste Management, pg 58-59

Rousta K. (2008) Municipality Solid Waste Management: An evaluation on the Borås System. School of Engineering, University College of Borås

Sakawi Z. (2010) Municipal Solid Waste Management in Malaysia: Solution for Sustainable Waste Management. Universiti Kebangsaan Malaysia, Malaysia

Sandra C. (1996) Guidance of Sanitary Landfill Design and Siting Criteria. The World Bank, Washington, D.C.

San I. and Onay T.T. (2001) Impacts of Various Recirculation Regimes on Municipal Solid Waste Degradation, Journal of Hazardous Material, 87 pg 259-271

Schubeler P. (1996) Conceptual Framework for Municipal Solid Waste Management in Low-Income Countries. Urban Management Program Working Paper No. 9, The World Bank, Washington, D.C.

Sharholy M., Ahmad K., Mahmood G., Trivedi R.C. (2008) Municipal Solid Waste Management in Indian Cities – A review. Waste Management, 28(2) pg 459-467

Shekdar A.V. (2002) Recycling of solid wastes in India. Workshop on Material Cycles and Waste Management in Asian Countries. National Institute for Environmental Studies (NIES), Japan

Shekdar M., Ahmad, K., Mahmood, G. and Trivedi, R.C. (2008) Municipal Solid Waste Management in Indian Cities – A Review. *Waste Management*, 28 (2) pg 459-467

Shekdar A.V. (2009) Sustainable Solid Waste Management: An Integrated Approach for Asian Countries. *Waste Management*, 29 (4) pg 1438–1448

Srivastava R.K., Tiwari R.P., Bala R. P. and Nema M.K. (2003) Landfill Cost Model for Disposal of MSW. Workshop on Sustainable Landfill Management. Motilal Nehru National Institute of Technology, Chennai, India

Sunil K., Vijay G., Gaikwad S. A. and Somnath M. (2004) Cost-Benefit Analysis of Landfill System with Gas Recovery for Municipal Solid Waste Management: A Case Study. *International Journal of Environmental Studies*, 61(6) pg 637–650

Tchobanoglous G., Theisen H. and Vigil S. (1993) Integrated Solid Waste Management-Engineering Principles and Management Issues. University of Michigan, New York, U.S.

Thomas J. M. and Callan S. J. (2007) *Environmental Economics: Applications, Policy and Theory*. Thomson Corporation, U.S.

The World Bank Group (1999) What a Waste: Solid Waste Management in Asia, pg 5 – 16

The World Bank (2011) World Development Report 2010. Available online at: http://siteresources.worldbank.org/INTWDRS/Resources/WDR2011_Full_Text.pdf

Theng L. C., Yasushi M. and Hassan M. N. (2005) Implementation of the Semi-Aerobic Landfill System (Fukuoka Method) in Developing Countries: A Malaysia Cost Analysis. Universiti Putra Malaysia, Malaysia

Thurgood M. (1999) Solid Waste Landfills: Decision-Makers' Guide Summary. Joint Publication of the World Bank, Swiss Agency for Development and Cooperation (SDC), World Health Organization Regional Office for Europe, and the Swiss Centre for Development Cooperation in Technology and Management (SKAT). Washington, D.C. and Copenhagen, Denmark

Troschinetz A. M. and Mihelcic J. R. (2009) Sustainable Recycling of Municipal Solid Waste in Developing Countries. *Waste Management*, 29 (2) pg 915-923

United Nations Environment Programme (UNEP) (2005) Training Module of Closing and Open Dumpsite and Shifting from Open Dumping to Controlled Dumping And to Sanitary Landfilling. Available online at: <http://www.scribd.com/doc/57646412/9/B-Controlled-Dumps>

United Nations Environment Programme (UNEP) (2007) Global Environment Outlook 4 (1) pg 6-12. Available online at:

http://www.unep.org/geo/geo4/report/01_Environment_for_Development.pdf

United Nations Environment Programme (UNEP) (2009) Developing Integrated Solid Waste Management Plan Training Manual. Division of Technology, Industry and Economics, International Environmental Technology Centre, Osaka/Shiga, Japan

Visvanathan C., Tränkler J., Basnayake B. F. A., Chiemchaisri C., Joseph K., and Gonming Z. (2003) Landfill Management in Asia- Notions about Future Approaches to Appropriate and Sustainable Solutions. Tenth International Waste Management and Landfill Symposium, Sardinia

Visvanathan C., Tubtimthai O. and Kuruparan P. (2004) Influence of Landfill Top Cover Design on Methane Oxidation: Pilot Scale Lysimeter Experiments under Tropical Conditions. Presented in 3rd Asia Pacific Landfill Symposium, Kitakyushu, Japan

Visvanathan C. and Glawe U. (2006) Domestic Solid Waste Management in South Asian Countries – A Comparative Analysis. Asian Institute of Technology, Thailand. Available online at: <http://www.faculty.ait.ac.th/visu/Prof%20Visu's%20CV/Conferance/25/3R-MSWM.%20Visu.pdf>

Wath S. B., Vaidya A. N., Dutt P. S., Chakrabarti T. (2010) A Roadmap for Development of A Sustainable E-Waste Management System in India. The Science of the Total Environment, 19-32

World Commission on Environment and Development (WCED) (1987) From One Earth to One World: An Overview, pg 1-19. Oxford University Press

Yunus M. N. M. and Kadir K. A. (2003) The Development of Solid Waste Treatment Technology Based on Refuse Derived Fuel And Bio-Gasification Integration. International Symposium on Renewable Energy. Kuala Lumpur, Malaysia

Zainal A., Jamal N. A., Shahrom M. Z., and Aziah N. J. (2002) Malaysia Country Report of Urban and Industrial Solid Waste Management. Bangkok, Thailand

Zamali T., Abdullah M. L. and Osman M. D. (2009) An Overview of Municipal Solid Wastes Generation in Malaysia. Universiti Teknologi Malaysia, Jurnal Teknologi, 5 pg 1-15

Zerbock O. (2003) Urban Solid Waste Management: Waste Reduction in Developing Nations. Michigan Technological University

Zulkifli Z. (1993) Improvement of Disposal Sites in Malaysia. Workshop on Partnerships towards Responsive Solid Waste Management in Southeast Asia, Pulau Pinang, Malaysia