

REFERENCES

1. Agamuthu, P., and Nather Khan. (1997) *Effective Solid Waste management*, Ecotone Management Sdn. Bhd, Kuala Lumpur, pp. 2-7—2-9.
2. Alberto, Q.C., et.al. (1994) *The Management Of Municipal Solid Waste in Europe*, 5, Elsevier, New York, pp.1-38.
3. Allan, S.E., et.al. (1974), "Chemical Analysis of Ecological Materials", Blacwell, Oxford, pp.1-59.
4. Alter, H., (1989) "The Origins of Municipal Solid Waste: The Relations Between Residues from Packaging Material and Food" *Journal and Waste Management and Research*, Academic Press, 7: 103-114.
5. Alter, H., (1993) "The future Course of Solid Waste Management in the U.S." *Journal of Waste Management and research*, Academic Press, 19: 3-20.
6. Alter, H., (1993) "The Origins of Municipal Solid waste: policy Options For Plastic Waste Management" *Journal Waste Management and Research*, Academic Press, New York, 11(4): 139-332.
7. Anderson, M.S., (1998) "Denmark Waste Tax" *Environment*, 40(4), Denmark, 40(4): 11-15, and 38-41.
8. Andrew, R., (1987) "Local Planners and Hazardous Materials". *Journal Of American Planning*, FAssociation, Washington, D.C 53: 3-5.
9. Anderson, M. S., (1998), "Denmark's Waste tax", *Environment*, 40(4): Denmark, PP. 38-41 <http://www.epa.gov/epaoswer/non-hw/muncpl/index.htm>
10. Annom, (1997), "Belanjawaan 1997 (Pengurusan dan Pembangunan Bandaraya Kuala Lumpur ,1996 and 1997)", Dewan Bandaraya Kuala Lumpur.
11. *Annual Report, Section 4-Local Government*, (1999) Ministry of Housing and Local Government (MHLG), Kuala Lumpur.
12. Annom, (15th April, 1997), *Environment*, New Straits Times, Kuala Lumpur
13. Annom, (16th August 1997), *Environment*, New Straits Times, Kuala Lumpur
14. Annom, (2nd February, 1998), *Environment*, New Straits Times, Kuala Lumpur

REFERENCES

15. Annom, (27th August, 1998), *Environment*, New Straits Times, Kuala Lumpur

16. Annom, (25th August, 1998), *Environment*, New Straits Times, Kuala Lumpur

17. Annom, (15 April, 1999), *Environment*, New Strait Times, Kuala Lumpur

18. Annom, (8th June, 1999), *Environment*, New Strait Times, Kuala Lumpur

19. Annom, (20th June, 1999) *Environment*, New Strait Times, Kuala Lumpur

20. Annom, (12th March 1997), *Natural Environment*, The Star, Petaling Jaya.

21. Annom, (22nd March, 1997), *Natural Environment*, The Star, Petaling Jaya.

22. Annom, (23rd July 1997), *Natural Environment*, The Star, Petaling Jaya.

23. Annom, (10th November 1997), *Natural Environment*, The Star, Petaling Jaya.

24. Annom, (24th August 1998), *Natural Environment*, The Star, Petaling Jaya.

25. Annom, (28th Jun 1999), *Natural Environment*, The Star, Petaling Jaya.

26. Annom, (29th July 1999), *Natural Environment*, The Star, Petaling Jaya.

27. Annom, (16th August 1999), *Natural Environment*, The Star, Petaling Jaya.

28. Annom, (16th August 1999), *Natural Environment*, The Star, Petaling Jaya.

29. Annom, (11th July 2000), *Natural Environment* The Star, Petaling Jaya.,

30. Annom, (4th April 2001). *The Third Outline Perspective Plan 2001-2010*, The Star, Petaling Jaya.

31. Annom, (27th Mac 2001). *Natural Environment*, The Star, Petaling Jaya.

32. Averback, et.al. (1983), "*Environment and Solid Waste Characterization, treatment, and Disposal*", Butterworths, Sydney.

REFERENCES

33. Bactz, et.al. (1993) "Determination of diversion, credits for by- product reuse activities" *Journal of Waste Management and Research*, Academic Press,11(4): 313-318.
34. Baily.J., (1994) *The important option of municipal solid waste minimisation*, Waste Management Proceeding, London, pp. 9-10
35. Bhide, A.D, and Sundaresan, B.B. (1983) *Solid Waste Management In Developing Countries*, Indian National Scientific Documentation Center, New Dehli, pp.163-187.
36. Brunner, P.H. and Baccini, P., (1992) "Regional Material Management and Environmental Protection" *Journal Waste Management and Research*, New York, 10(2):203-212.
37. Christine, F., (1996) *Sustainable Consumption and Municipal Solid Waste Reduction in Developing Countries in Asia*, University Press, Canada.
38. Chung, S.S., and Poon, C.S., (1996). " The Attitudinal Differences in Source Separation and Waste Reduction between the general Public and the Housewives in Hong Kong". *Journal Of Environmental Management* , November 1996, 48(3): 215-227.
- 39 . Cointreau, S. (1982) *Environmental management of urban solid waste in developing countries. A report guide*. Urban Development Technical Paper No. 5. World Bank, Wasington, DC.
40. Conn, D.W., (1989) "Managing Household Hazardous Waste". *Journal of American Planning Association* ,55: 192-203.
41. Coolidge, et.al. (1993) *Urban Environmental Services in Developing Countries*. The Environmental and Natural Resources Policy and Training Project, Number 9, December, Department of Economic, University Of Michigan,
42. Cunningham, S. (1990). "From blue angels to variable can rates". *Biocycle*, London, 31(6): 44-45.

REFERENCES

43. Curlee, T. Randall and Sujit Dass, (1996) "Back to Basic?" The viability of Recycling Plastic by Tertiary Processes. PSWP Working Paper# 5, New Haven, Connecticut: Yale School of Forestry and Environmental Studies.
44. Curlee, T. Randall and Sujit Dass. (1996) "Book to Basic: The Viability of Recycling Plastic by Tertiary Processes". PSWP Working Paper # 5. New Haven, Connecticut: Yale School of Forestry and Environment Studies.
45. Cross, P., (1996) *Understanding of agricultural waste recycling*,
URL: <http://solstice.crest.org/environment/gotwh/general/composting/html/intro.html>
46. Cosgrove-David, (1994) *Recycling from municipal refuse*,
URL: <http://solstice.crest.org/environment/gotwh/general/composting/html/intro.html> / [html/questions.html](http://solstice.crest.org/environment/gotwh/general/composting/html/questions.html)
47. Caircross, S. and Feachem. (1989) *Environment and Urbanization*,
URL: <http://solstice.crest.org/environment/gotwh/general/recycle-mat/html/paper.html>
48. David, L.A and Wright, F.W., (1989) *Solid Waste Management and Treatment*,
URL: <http://solstice.crest.org/environment/gotwh/general/solid/html/home.html>
49. Dewar, A.G., (1999), 'Waste Management in Spain-new horizons'. Warner Bulletin, *Journal of Sustainable Waste management*, 64:14-16.
50. DoE (1995), "*Waste Management Planning, Principles and Practices*". London, England.
51. Donald, R., et al. (1998), *Business Research Methods*. McGraw-Hill International Editions, New York.
53. Douglas, A. H. (1998) "Materials Balance for municipal Solid Waste Management". *Journal Environmental Engineering*, January, 124(1):67-73.

54. Department of Environment Ministry of Science, Technology and Environment, "Environmental Impact Assessment Guidelines For Municipal Solid Waste and Sewage Treatment And Disposal Projects" ,(1995), Malaysia, Kuala Lumpur.
55. *Detailed EIA of the proposed thermal waste treatment plant for solid waste management in KG Bohol, Mukim Petaling, Kuala Lumpur, (2000)*, Kementerian Perumahan dan Kerajaan Tempatan Malaysia, (2000).
56. *Environmentally Sound Technologies For Municipal Solid Waste Management (Special waste)*, (1996) UNEP International Environmental Technology Center, Osaka, pp. 113-119.
57. Fontana. A. and Burzynska.B et.al, (1997), *IChem^E Environmental Protection Bulletin*, May 1997, , UK, 048: 15-19.
58. Gurmit Singh, K.S. (1991), '*Where's The Greening?: The Throwaway Society*', Amal Jaya Sdn. Bhd, Kuala Lumpur, pp. 46-53.
59. Haughton.G., (1996), "Environmental Risk Assessment For Sustainable Cities", UNEP International Environmental Technology Center, Osaka, Japan, pp. 1-23.
60. Harvey, A. (1983) *Material Recovery From Municipal Waste Unit Operations in Practice*, Marcel Dekker. Inc, New York and Basel, pp. 1-5.
61. Henry. J.G. (1996) " Solid Waste Management", *Environmental Science and Engineering*, Prentice Hall.Inc, United States of America, pp. 567-572.
62. Hock, S. S.(1990) *A Guide To Conducting Surveys*, Times Editions Pte. Ltd, Singapore. pp.1-55.
63. Hoonwerf, D and Thomas, L., (1999), '*What a Waste : Solid Waste Management in Asia*', Working paper series for East Asia and Pacific Region, The World Bank (Urban Development Division), Washington D.C

REFERENCES

64. James, R.P. and Edward, N.Z., (1993), *Encyclopedia Of Environmental Science and Engineering*, Third edition, 2, New York. pp. 683-693.
65. Joseph, L.P. , Pavoni, Heer, (1975) *Handbook of Solid Waste Disposal Materials and Energy Recovery*, Litton Educational Publishing, New York, pp. 447-465.
66. Journal of the World Resource Foundation, Warmer Bulletin, March 2000
UK, 57 :21
67. Journal of the World Resource Foundation, Warmer Bulletin, January 1999,
UK,64 :18-19
68. Journal of the World Resource Foundation, Warmer Bulletin, March, 1999 ,
UK,65: 8-10, 17
69. Journal of the World Resource Foundation, Warmer Bulletin, May 1999,
UK,66: 8
70. Journal of the World Resource Foundation, Warmer Bulletin, July 1999,
UK,67: 21
71. Journal of the World Resource Foundation, Warmer Bulletin, September, 1999,
UK,68: 16
72. Journal of the World Resource Foundation, Warmer Bulletin, November, 1999,
UK,69:4-5
73. Journal of the World Resource Foundation, Warmer Bulletin, January 2000,
UK,70: 12-14
74. Journal of the World Resource Foundation, Warmer Bulletin, July, 2000,
UK,73 : 18-20
75. Journal of the World Resource Foundation, Warmer Bulletin, September, 2000,
UK,74 : 5
76. Journal of the World Resource Foundation, Warmer Bulletin, November 2000,
UK,75:18
77. Journal of the World Resource Foundation, Warmer Bulletin, January, 2001,
UK,76:18

REFERENCES

78. Journal of the World Resource Foundation, Warmer Bulletin, March 2001, UK,77:12
79. Kharbanda, O.P. and Stallworthy, E.A. (1990) *Waste management Towards a Sustainable Society*, Gower Publishing Company Limited, England, pp. 1-10.
80. Koushki, P.A., Al-Khaleefi, A., and Duaij, O. (1995). "Household solid waste in Kuwait: characteristics and forecasting models." *Proc., 3rd International. Symposium On Energy, Technology and Environment, Kuwait*, pp.432-438.
81. Lardinois. Inge,. (1993) *Organic Waste: Urban Options for small-scale solid waste resource recovery urban solid waste series 1*, Gouda.
82. Laporan Tahunan DBKL, (1996) Percetakan nasional Berhad, Cawangan KL, pp.4-14.
83. Lecture notes (1997) *Municipal Solid and Hazardous Waste management*, University Malaya, Kuala Lumpur.
84. Lohani, B.N.,(1982) *Urban Solid Waste Recovery and Recycling, Exchanging of Technologies in the Third World*, United Nation, New York.
85. Lohani, B.N. et al., (1984) Recycling of solid waste, *Environmental Sanitation Reviews*, 13(14), September, 1984.
86. Li, J.,(1986) "Prediction of Municipal Waste in Shanghai", *Shanghai Environmental Science*, 5:9-12.
87. Lynne.C.M., (1993), Ecosystem, and Biomes, Congressional Research Service Report, Washington, D.C, <http://redc.nrel.gov/biomass/epal/msw 95 /chapter1.htm>

REFERENCES

87. Malaysian Official Year Book 1997. (1997), "*Malaysian Manufacturers and Exporters*", Jabatan Perkhidmatan Pencragan Malaysia, Kuala Lumpur,
88. Mantell, C. L. (1975) *Solid Waste: Origin, Collection, Processing, and Disposal*, John Wiley and Son.Inc, USA, pp. 13 – 80..
89. Massam, B.H (1991), "The Location of Waste transfer stations in Ashdad, Israel, Using a Multi- Criteria Decision Support System", *Geoforum*, 22(1), Pergamon Press, New York.
90. Mid-Term review of the Fifth Malaysia Plan 1986-1990, Kuala Lumpur.
91. Ministry of Housing and Local Government, July 2001
92. Ministry of Housing and Local Government, July 2002
93. Nasir, H., Yusoff, K., (1998), "Issues and Problems of Solid Waste Management in Malaysia", *National Review of Environmental Quality Management in Malaysia: Towards the next Two Decades*, Lestari, UKM.
94. Nasir, H., Theng, L.C., and Rahman, M., (2000), "Solid Waste Management-What is the Malaysian Position", *National Seminar on Environmental Management- Issues and Challenges in Malaysia*, 25-26 July 2000, UKM, Bangi.
95. Nakamura, M. 1989. An overview of JICA study: solid waste management needs and prospects in Malaysia; would Japanese statistics infer Malaysian future? *Proceedings of Seminar/bengkel mengenai penyediaan dan pelaksanaan pelan induk Pengurusan Sia-sia Pepejal di Pihak Berkanun tempatan*, Penang.
96. Nilson, K., (1990) "Integrated waste management in Sweden", *The Journal of Waste Management*, September, 80(9): 669.

REFERENCES

97. Noel, Grove. (1994) " Recycling", *National Geographic*, Washington, D. C, July, 186 (1): 97-115.
98. Open, (1993) "*Municipal Scavengers and Recycling in Indonesia*" Pustaka Press, Indonesia.
99. Pavoni, et.al. (1975) *Handbook of Solid Waste Disposal Materials and Energy Recovery*, Van Nostrand Reinhold Company, New York.
100. Pfeffer, John, T., (1992) *Solid Waste Management Engineering*, Prentic-Hall, Inc. London, pp. 2-18.
101. Philips, P.S. and Freestone, N.P. (1997) *Journal of Education in Chemistry : Managing Waste- The Role of Landfill*, New York, pp. 11-13.
102. Powell. A and Craighill. A. (1997) *IChem^E Environmental Protection Bulletin*, 1997, UK, 050 (9) : 3-7.
103. Read. A, Phillips.P and Robinson. Guy (1998) *Geography*, Part 4, October 1998, England ,UK, 361(83): 331-345.
104. Read. A.D. (1996) *British disposal tax to save landfill capacity World Wastes*, England, UK, 39(12): 6.
105. Riley, R, H., (1996), "*Municipal Solid Waste A Case Study*"
<http://www.colby.edu/personal/thtcenten/swn-wa.html>
106. Robert, T, D., (1994), "The Environment Goes to Market", National Academy of Public Administration, Washington, D.C,
<http://www.epa.gov/cpasower/hazwaste/sqg.cesqg.thm>

REFERENCES

107. Roelofs, Joan.,(1996) *Greening Cities Building Just and Sustainable Communities*, The Bootstrap Press, New York, pp. 121-130.
108. Rose, J., (1995) *Delving into British dustbins*. The Waste Manager, England, UK, pp. 14-15.
109. Royal Commission on Environmental Pollution Eleventh Report. (1985) "*Managing Waste*", London, Chapter 1: pp. 1-10.
110. Rushbrook, P.E. and Finnecy,E.E., (1988) " Planning For Future Waste management Operations in Developing Countries", *The Waste Management and Research Journal*, Academic Press, London, **6(1)** .
111. Sandra. J. C., (1982) "*Environmental Management of Urban solid Waste in Developing Countries*": A Project Guide, Urban Development Technical Paper, Number 5, The World Bank , Washington D.C, pp. 4-20.
112. Sani, Sham and M., Ahmad Badri., (1988) "*Environmental Monitoring and Assessment Tropical Urban Applications*", "Urban Waste Management in Kuala Lumpur City", UKM, Bangi, pp. 252-269.
113. Sani, Sham, (1999) *The Environment* , Archipelago Press, Kuala Lumpur.
114. *Seminar Latihan Kebangsaan bagi Pengurusan sisa-sisa Pepejal di UPM*, Serdang, Selangor, 19hb-23hb Oktober 1981, Penerbitan Adabi Sdn Bhd, Kuala Lumpur.
115. Shanghai Statistical Bureau (1990), *Shanghai Year book* , China Statistical Press, Shanghai.
116. *Solid Waste Management Glossary*, (1972), U.S.A Environmental Protection Agency, Washington, pp.17.

REFERENCES

117. Stanley, H. A, Ronald, F.B. and Purdom, P.W., (1993) *Environmental Science*, Fourth Edition, Macmillan Publishing Company, New York, pp.10-22.
118. Stanton, S.M., (1973), Solid waste , *Journal of Environmental Science and Technology*, American Chemical Society, Washington, D.C, 4-7.
119. The Master Plan of Solid Waste Management of Petaling Jaya, 199^o.
120. *The International Journal Of Environmental Studies*, Gordon and Breach Publishers, UK, 50(3 /4) : 187-200.
121. Toshihik. O.M., and Nobutashi, T., (1993) "Data analysis of daily Collection Tannoge of Residential Solid Waste in Japan" *Journal of Waste Management and Research*, Academic Press., 11: 333-343
122. *Waste Management and Research*, August 1993, Academic Press, New York, 11(4): 319-332.
123. *Waste Management*, July 1987, Institute of Waste Management, Northampton, UK, 78(7): 425-431, 456-457.
124. *Waste Management*, December 1988, Institute of Waste Management, Northampton, UK, 78(12): 840.
125. *Waste Management*, September 1986, Institute of Waste Management, Northampton, UK, 78(9) : 624-630, 637-643.
126. Weston, Roy. F., (1970) *Solid Waste Management Plan, Status Report*, Washington:
127. Wilson, C.D. (1981) *Waste Management Planning. , Evaluation, Technologies ,* Oxford University Press, New York , pp. 1-9.
128. Yani, H and Rahman, R., (2000), "Pemulihan Sumber Sampah Sarap di bandaraya KL", *National Seminar on Environmental Management-Issues and Chalienges in Malaysia*, 25-26 July 2000, UKI., Bangi.